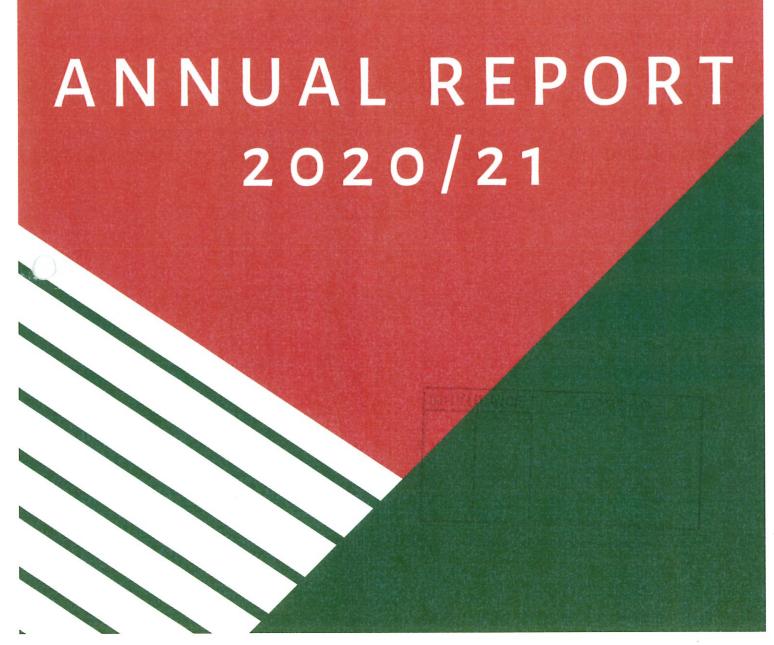


BEAUFORT WEST MUNICIPALITY







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CHAPTER 1

COMPONENT A: MAYOR'S FOREWORD

It is a great privilege and honour to submit the Annual Report for the 2020/21 financial year. The reporting financial year came with myriad of challenges for the Beaufort West Municipality and the resilience of the organisation was tested and indeed the institutional capacity and structural arrangements were equal to the task. The Municipality is committed in the achievement of the constitutional aspiration of delivering basic service that will secure the development of our communities in the municipal area. Sound political leadership and good governance are a pre-requisite and condition for the Municipality to achieve its developmental objectives as set in the blueprint (Integrated Development Plan) document of the Municipality.

COVID-19 and a series of lockdowns in the financial year under review impacted the fragile economy of the town negatively and adversely impacted the job market in the town. As a consequence, it added to the financial and fiscal risk of the Municipality. The fiscal position of



national government has deteriorated significantly because of the pandemic, resulting in the revenue collector adjusting its estimates downward. This has led to reduced allocation for local government in the medium term. It therefore means going forward, the Municipality must operate more efficiently and innovative in achieving its developmental priorities.

Local government is a complex environment and COVID-19 and its socio-economic effects on the communities have added to the complexities immensely. That being said, the COVID-19 environment has propelled all sectors of life to utilise technology in performing its activities. This has presented opportunities that still needs to be further explored in the delivery of services to our communities.

The Annual Report of 2020/21 financial year articulates the deliverables of the Municipality. I am however pleased to mention that the Municipality executed the following projects with great success

- Extension of the Goue Akker Cemetery in Beaufort West
- Construction of the New Reservoir in Merweville
- Construction of the New Reservoir in Murraysburg



This is just a few of the projects that will have a positive impact on the economy of the Municipality and most importantly deliver on the basic services needed by our communities. I have no doubt in my mind that the new council will perpetuate the success of the previous administration.

G Pietersen

EXECUTIVE MAYOR



Component B: Executive Summary

The honour is mine in submitting the Annual Report for the financial year 2020/21 as we navigate are way around COVID-19. As administration, we have developed new tools, instruments and attitude to ensure that work that needs to be performed is indeed attended to.

Public sector resources are continuously diminishing across the board, and yet the need for government service delivery package is on the rise. The Municipality is yet to see an improvement in the job market in the economy of the town, which will translate in improved collection rates and reduction on the reliance and provisioning of free basic services by the Municipality.



A financially striving municipality is indicative of a performing local economy. It therefore means that the Municipality has to play a more prominent role in ensuring that it creates enabling environment that will increase investment in the town. In the year under review, the Municipality has improved its capital expenditure from the previous year figures of 73.59% to 84.68%. This shows that the capacity of the Municipality in delivering on social and economic infrastructure is gradually improving. Importantly, the local economic development strategy of the Municipality should ensure that local businesses are supported in order to grow and create job opportunities for the populace of the Municipality.

A concerted effort by the administration needs to be deployed to ensure continued and uninterrupted delivery of quality services to our communities and the business sector in the town. It is for this purpose I call on everyone in the administration and new Council to work together in ensuring a better life for all the citizen of this great Municipality

M PENXA

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 2020 to 30 June 2021. 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, economic gateway in the central Karoo, where people are developed and live in harmony together"

Mission:

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

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



Strategic Objectives:

- To improve and maintain current basic service delivery through specific infrastructural development projects
- Provision of basic services to all the people in the municipal area
- Provide for the needs of indigent households through improved services
- To facilitate investment and maintenance of economic and social infrastructure to ensure infrastructure-led economic growth and development
- To enable education and skills development to equip people with economic skills
- Sustainability of the environment
- Establishment of a well governed and accountable administration
- Ensure liquidity of the administration
- Transparency and participation

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	新疆中海 张 明[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
	Consus 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
Census 2001 and 2011							

Table 3:

Population by age

1.2.4 Households

The number of households within the municipal area is 16 240. The size of a household is about 5 people (as per Census 2011).

The table below indicates the growth of households:

Households	2017/18	2018/19	2019/20	2020/21
Number of households	10 540	13 080	16 240	16 240

Table 4:

Total number of households

1.2.5 Demographic Information

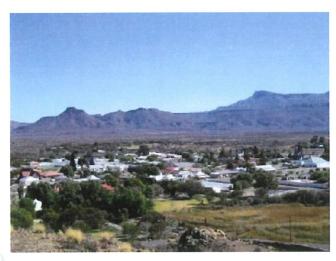
a) Municipal Geographical Information

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 midwinter 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 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:

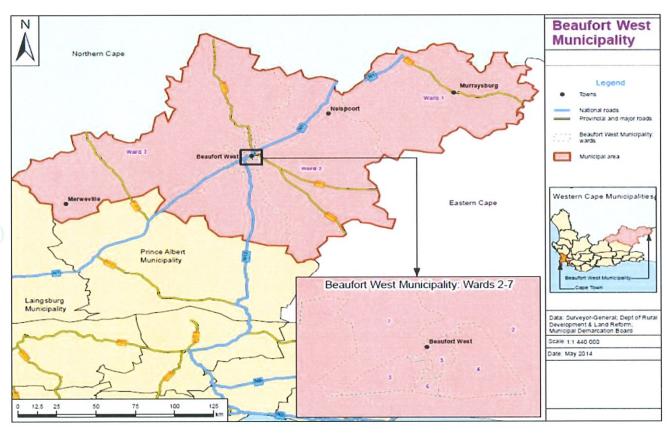


Figure 1.: Beaufort West municipal area and wards

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 eco-watchers. In the late 18th century a bloody and vicious war of revenge and retaliation raged for many years between the San and farmers. Farms were attacked, houses set alight and herdsmen murdered. Farmers went out on punitive missions and killed many of the San, who hunted the livestock of the farmers.



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

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

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

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

Nelspoort

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





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

c) Key economic activities

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

Key economic activities	Description
	Fresh meat (mutton, game, Karoo lamb, ostrich, goat, beef)
	Processed meat (biltong, cold meats, "droë wors")
	Fresh fruit and vegetables (figs, olives, apricots, grapes, herbs)
Agriculture and agri-processing	Processed fruit and vegetables (chutney, dried figs, olives, jams)
	Animal bi-products (skins, hides, wool, mohair, milk)
	Processed animal bi-products (leather products, dairy products, wool and mohair products)
	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
T	Wide-open spaces, magnificent landscapes, panoramas and the sense of solitude attractions
Tourism	Historic and cultural attractions

Table 6: Key economic activities



1.3 Service delivery overview

1.3.1 Highlights: Basic services delivery performance

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

Highlight	Description
Upgrade of boreholes - Merweville	Upgrade of the 5 existing boreholes in Merweville and development of a new borehole
Upgrade of main substation	The Municipality started with the upgrade of the main substation, one of the oldest and most critical primary substations. New switchgear was ordered for manufacturing, and the Municipality is awaiting delivery soon
Training of youth (Environmental practice NGF Level 2)	Thirty (30) youth received training from House of Boniwe (Department of Labour) which consistent of 60% theoretical and 40% practical training. House of Boniwe was deployed to conduct the training for Beaufort West Municipality (2020)

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	Water meter audit to be done to ensure that all consumers are billed. Leak detection and repair programme to be implemented
Sanitation Services	Upgrading the Beaufort West WWTW	Currently, the plant is running at 97% of its capacity. Ageing infrastructure needs urgent attention as regular downtime occurs that results in untreated sewerage water flowing to the emergency ponds
		Cherry pickers must be repaired and certified serviceable. Tools for electricians and linesmen must be acquired as soon as possible.
Electricity Services	Shortage of cherry pickers, personal protective clothing (PPE), material and tools	PPE must be issued backdated to 3 years. Material levels in the municipal stores must be stocked at minimum service levels and all essential and hard to require material and equipment must form part of stores stock
Waste Management Services	Illegal dumping	 Education awareness to be done to all residential areas Budget allocation to buy enough "Illegal Dumping" boards Encourage/promote the 3 R's (reduce, reuse and recycle)

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	2019/20	2020/21
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 Challenge: Financial viability

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

Challenge	Action to address
Financial distress (Inability by the Municipality to meet its commitments)	The turnaround plan has been developed to address the financial situation of the Municipality

Table 10:

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	2019/20	2020/21
Financial viability measured in terms of the municipality's ability to meet its service debt obligations as at 30 June 2021 [(Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / Total Operating Revenue - Operating Conditional Grant)x 100]	10.93%	12.93%
Financial viability measured in terms of the outstanding service debtors as at 30 June 2021 [(Total outstanding service debtors/ revenue received for services)x 100]	68.54%	80.12%
Financial viability measured in terms of the available cash to cover fixed operating expenditure as at 30 June 2021 ((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))	0.6	0

Table 11:

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.

	Municipal achievement	Municipal achievement
KPA and Indicators	2019/20	2020/21
The percentage of the municipal capital budget spent by 30 June 2021 ((Actual amount spent /Total amount budgeted for capital projects)X100)	73.59%	84.68%

Table 12:

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		Section Services
Grants (transfer recognition)	84 105	93 290	89 883
Taxes, levies and tariffs (property and services)	176 306	175 061	174 162
Other (investments and own)	67 754	67 326	53 846
Sub total	328 165	335 677	317 891
Less expenditure	347 175	357 140	369 819
Net surplus/(deficit)	(19 010)	(21 463)	(51 928)

Table 13:

Financial overview

1.4.5 Total capital expenditure

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

	2019/20	2020/21
Detail		R'000
Original budget	31 958	35 897
Adjustment budget	38 135	24 692
Actual	26 423	20 901
% Spent	69	85

Table 14:

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 contain material misstatements. 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 the financial statements

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	2017/18	2018/19	2019/20	2020/21
Opinion received	Qualified	Qualified	Disclaimer	Qualified





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 2020/21 financial year:

Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
South Property	1 Ju	ly 2020 to 21 April 2021		
L Basson	Councillor	DA	Ward 3	22
N Constable	Mayor / Speaker	KDF	Proportional	25
L Deyce	Councillor / Speaker	ANC	Proportional	24
O Haarvoor	Councillor	DA	Ward 1	23
M Kilani	Councillor	ANC	Ward 5	25
Z Lambert	Councillor	ANC	Proportional	25
E Lawrence	Councillor	ANC	Proportional	25
Q Louw	Deputy Mayor / Mayor	ANC	Proportional	25
S Motsoane	Speaker	ANC	Ward 4	25
A Slabbert	Councillor	DA	Proportional	20
J van der Linde	Councillor	DA	Ward 7	23
D Welgemoed	Councillor / Speaker	DA	Ward 2	24
E Wentzel	Councillor	DA	Ward 6	21



Council members	Capacity	Political party	Ward representing or proportional	Number of meetings attended
	22 Ap	ril 2021 to 30 June 202	1	
L Basson	Councillor	DA	Ward 3	2
N Constable	Mayor / Speaker	KDF	Proportional	3
L Deyce	Speaker / Deputy Mayor	ANC	Proportional	3
C de Bruin	Councillor	ANC	Ward 4	4
O Haarvoor	Councillor	DA	Ward 1	2
M Kilani	Councillor	ANC	Ward 5	3
Z Lambert	Councillor	ANC	Proportional	3
E Lawrence	Councillor	ANC	Proportional	3
Q Louw	Deputy Mayor / Mayor	ANC	Proportional	3
A Slabbert	Councillor	DA	Proportional	2
J van der Linde	Councillor	DA	Ward 7	2
D Welgemoed	Speaker / Councillor	DA	Ward 2	2
E Wentzel	Councillor	DA	Ward 6	2

Table 16: Council 2020/21

The table below indicates the Council meeting attendance for the 2020/21 financial year:

Meeting dates	Council meetings attendance	Apologies for non-attendance
18 August 2020	13	0
2 September 2020	13	0
8 September 2020	13	0
30 September 2020	9	4
5 October 2020	11	(2)
28 October 2020	12	(1)
4 November 2020	12	1
2 December 2020	12	1
15 December 2020	10	3
29 January 2021	13	0
10 February 2021	13	0
16 February 2021	7	6
23 February 2021	13	0
24 February 2021	13	0
4 March 2021	13	0
24 March 2021	13	0
29 March 2021	13	0
31 March 2021	13	0
8 April 2021	13	0



13 12 13	0 (1) 0
	0
13	
590	
7	(6)
9	(4)
12	1
13	0
7	6
	12

Table 17: 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 2020 to 30 June 2021:

Name of member	Capacity
L Deyce (1 July 2020 – 31 May 2021)	Fulltime Councillor
M Kilani (1 July 2020 – 30 June 2021)	Fulltime Councillor
Z Lambert (1 June 2021 – 30 June 2021)	Fulltime Councillor

Table 18: Mayoral Committee members (1 July 2020 to 30 June 2021)

The table below indicates the dates of the Mayoral Committee meetings and the number of reports submitted to Council for the 2020/21 financial year:

Meeting date	Number of reports submitted to Council
20 July 2020	
24 November 2020	
27 November 2020	5
15 February 2021	3
18 February 2021	
13 April 2021	

Table 19: 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 2020 to 31 May 2021 were as follows:

Chairperson	Other members	Number of minutes submitted to Council	Meeting dates
THE PARTY PROPERTY	Financial Service	es Committee	
	Cllr Q Louw		7 July 2020 10 November 2020
Cllr N Constable	Alderman S Motsoane	2	
	Cllr J van der Linde		
	Corporate Services and Hur	nan Resources Committee	A A
	Cllr Z Lambert		
Alderman S Motsoane	Cllr L Deyce	2	21 November 2020
Alderman S Motsoane	Cllr E Wentzel	2	26 November 2020
	Cllr E Lawrence		
	HR Developme	nt Committee	医医疗 计是 被 是 其
	Cllr M Kilani	1	11 November 2020
Cllr Q Louw	Cllr O Haarvoor		
CIII Q LOUW	Cllr N Constable	1	
	Alderman S Motsoane		
Municipal Resource Development Committee			
	Cllr N Constable		11 November 2020
Cllr M Kilani	Cllr Q Louw	1	
CIII IVI KIIANI	Cllr D Welgemoed		TT MOVEHIBEL 2020
	Cllr Z Lambert		

Table 20: Portfolio Committees (1 July 2020 to 31 May 2021)



The portfolio committees and their chairpersons for the period 1 June 2021 to 30 June 2021were as follows:

Chairperson	Other members	Number of minutes submitted to Council	Meeting dates		
	Financial Services Committee				
	Cllr Z Lambert				
Cllr Q Louw	Cllr N Constable	0	0		
	Alderman J van der Linde				
	Corporate Services and Hu	man Resources Committee			
	Cllr Z Lambert		0		
Clia I Davisa	Cllr EWentzel	0			
Cllr L Deyce	Cllr E Lawrence				
	Cllr C de Bruin				
Com	munity Services, Housing and Traffic	Committee HR Development Comm	ittee		
	Cllr M Kilani	0	0		
Cllr N Constable	Cllr O Haarvoor				
Ciir N Constable	Cllr Q Louw				
×	Cllr C de Bruin				
"三天然为"的	Infrastructure and Engineering Services, Youth and Women Committee				
	Cllr N Constable				
	Cllr Q Louw		0		
Cllr M Kilani	Cllr D Welgemoed	0			
	Cllr Z Lambert				
	Cllr L Deyce				

Table 1: Portfolio Committees (1 June 2021 to 30 June 2021)

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
Cllr Z Lambert(until 31 May 2021)	Council	ANC
Cllr E Lawrence	Council	ANC
Cllr D Welgemoed	Council	DA
Cllr C de Bruin (from 31 May 2021)	Council	ANC
K Haarhoff (until 16 February 2021)	ММ	-
J Penxa (from 17 February 2021)	ММ	-
A Makendlana	Director: Corporate Services	-



Name of representative	Departments / Sections / Council	Political Party
B Vink (until December 2020)	Director: Financial Services	-
N Ntsangani (from 5 May 2021)	Director: Financial Services	-
D Van Turha	Director: Infrastructure Services	-
T Prince	Director: Community Services	-
M Phoshoko (from 5 May 2021)	Director: Community Service	-

Table 2:

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		Performance agreement signed
	Department	Yes/No
M Penxa	Municipal Manager	No
N Ntsangani	Director: Financial Services	No
D van Turha	Director: Infrastructure Services	No
A Makendlana	Director: Corporate Services	Yes
Vacant	Director: Community Services	NA

Table 3:

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
Supply Chain Management (SCM) forum	Manager: SCM	Enhance municipality financial and administrative capability
Integrated Waste Management forum	Waste Management: Superintendent	Waste minimisation and campaigns
IDP Indabas	IDP Manager and all Directors	Resources agree on joint priorities and commit resources to implement these priorities
Provincial Public Participation and Commutation forum	Public participation officials	Ensure the coordinated and Coherent implementation and establishment of the ward participatory process to encourage the involvement of communities and organisations ensure in matters of local government
Provincial Skills Development	Skills Development Facilitator	Ensure and improve training delivery system in the province
HR Practitioners forum	Manager: HR	Educational attainment , skills development, science and innovation and labour, market/ employment policies
Karoo STR and Economic Initiative	Executive Mayor and IDP Coordinator	The Karoo Regio n STR Program aims to achieve developmental outcomes across local municipalities, district s and provinces through municipal cooperation across the Karoo region
EPWP Central Karoo District Forum	EPWP Champions for District, Sector Departments (National and Provincial), Regional Coordinator	Grant agreement. EPWP progress and possible interventions
MIG Coordination Meeting	Local Municipalities PMU Managers, Department of Local Government, DCOGTA, Sector Departments	MIG progress and possible interventions
MISA Steering Committee	MM, CFO, Director: Infrastructure, MIG PMU Manager, Managers MISA Officials, Department of Local Government	MOA, technical support required as per technical support plan between MISA and the Municipality

Table 4: Intergovernmental structures

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.



The table below provides detail of such projects and functions:

Name of project/ function	Expected outcomes of the project	Sector departments involved	Contribution of sector department
EPWP	Work Opportunities, 65 FTE's (Full Time Equivalents)	Department of Public Works: EPWP Section	R1 285 000
WOSA Funding Project	COVID-19 relief	CKDM/Department Community Safety	R400 000
Community Work Programme	To strengthen community development approaches. To improve the quality of life for people in marginalised economic areas by providing work experience, enhancing dignity and promoting social and economic inclusion	COGTA	R14 362 134

Table 5: Joint projects and functions with sector departments

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 Ward committees

Ward committees supports 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.



2.3.1 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	Dates of meetings held during the year
V Mlilwana	Unemployment	27 July 2020
A Hoffman	Education and Religion	21 August 2020
G Zahela	Senior Burger and Disability	22 September 2020 29 October 2020
J Jonas	Community Based Organization and Safety	27 November 2020
D Oerson	Youth	17 December 2020
J Martin	Welfare Development	21 January 2021
S Tshikolo	Environmental based organization and safety	22 February 2021 25 March 2021
N Fywers	Health	28 April 2021 20 May 2021
A Johnson	Women	24 June 2021

Table 6: 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	Dates of meetings held during the year
A Peers	Business	28 July 2020
A Jonkers	Youth Forum	10 August 2020
B Maxhegwana	Education	28 September 2020 15 October 2020
S November	CWP/ Community	30 November 2020
J Lodewyk	Policing Safety & Security	17 December 2020
D Booysen	Health	27 January 2021
M Breda	Religion	25 February 2021 10 March 2021
		28 April 2021
J Bosman	Church/ Social Groups and Community	25 May 2021
		23 June 2021

Table 7: Ward 2: Committee meetings



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

Name of representative	Capacity representing	Dates of meetings held during the year
L Bosman	Charity	27 July 2020
A Plaatjies	Labour	11 August 2020
J Wentzel	Youth	9 September 2020
E Jacobs	Sport	28 October 2020 19 November 2020
J Paulse	Unemployment	15 December 2020
G Makok	Religion	12 January 2021
N Fortuin	Environment	9 February 2021
E Lottering	Health	9 March 2021 12 April 2021
H Frazenburg	Youth	11 May 2021
E Arendse	People with Disability	8 June 2021

Table 8: 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	Dates of meetings held during the year
H Mali	Women	30 July 2020
B Khedama	Health	12 August 2020
A Swanepoel	Unemployment	16 September 2020 26 October 2020
S Ndyalivane	Religion	1 November 2020
Z Mdlikiva	Women and Health	17 December 2020
L Banda	Business Sector	4 January 2021
X Voorslag	Youth	22 February 2021 28 April 2021
N Dyani	Governing Bodies	6 May 2021
F Njoli	Women and Safety	29 June 2021

Table 9: 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	Dates of meetings held during the year
S Dyson	Community Clinics	23 July 2020
S Louw	Clinics	17 August 2020
M de Boer	Youth and Disabled	20 September 2020 11 October 2020
E Grootboom	Community Clinics	27 November 2020
A Lottering	Governing Bodies	15 December 2020
J Ceasar	Business Sector	23 January 2021
G Louw	Women	17 February 2021 15 March 2021
A Mdlikiva	Governing Bodies	28 April 2021
M Mapotolo	Community	14 May 2021
B Jack	Crime and Drugs	21 June 2021

Table 10: Ward 5: Committee meetings

f) Ward 6: Part of Rustdene and Prince Valley

Name of representative	Capacity representing	Dates of meetings held during the year
V Louw	Neighborhood Watch	27 July 2020
E Links	Neighborhood Watch	24 August 2020
R Adonis	Religion	15 September 2020 27 October 2020
A Daniels	Children	19 November 2020
L Beyers	Women	15 December 2020
E Mosterd	Sport	25 January 2021
F Martin	Religion	16 February 2021 23 March 2021
M Kratshi	Municipal Affairs	23 March 2021 15 April 2021
M McDonald	Dustages	10 May 2021
	Business	21 June 2021

Table 11: 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	Dates of meetings held during the year
T Bostander	Transport	13 July 2020
J Spogter	Caring Hands	27 July 2020
C van Zyl	Women and Safety	17 August 2020
E Daniels	Business	19 August 2020 14 September 2020
D Klein	Youth	14 September 2020
T Sam	Sport and Culture	14 October 2020
N Johnson	Women	12 November 2020

Name of representative	Capacity representing	Dates of meetings held during the year
D Abrahams	Sport	12 December 2020
		20 January 2021
		21 January 2021
		25 February 2021
		11 March 2021
R Uithaler	Women	21 March 2021
		18 April 2021
N Grandier		25 April 2021
		18 May 2021
		22 June 2021
		23 June 2021
		24 June 2021

Table 12:

Ward 7: Committee meetings

2.4 Functionality of Ward Committees

The purpose of a ward committee is:

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

Ward committees should be elected by the community they serve. A ward committee may not have more than 10 members and women should be well represented. The ward councillor serves on the ward committee and act 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 2020/21 financial year:

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

Table 13: Functioning of ward committees



2.5 Representative forums

2.5.1 Labour Forum

The table below specifies the members of the Labour Forum for the 2020/21 financial year:

Name of representative	Capacity	Meeting dates
M Penxa	Acting Municipal Manager/Management	
N Constable	Speaker/Management	
M Kilani	Management	
T Deyce	Chairperson/Management	
A Makendlana	Director: Corporate Services	No formal LLF meetings held since 9 March
H Maans	SAMWU	2021 until 30 June 2021.
G Daniels	SAMWU	Matters regarding permanent appointment of temporary employees, placement of
E Molowitz	SAMWU	employees, payment of standby and
G Daniels	SAMWU	overtime discussed at Staff Appointment Committee Meetings, Placement Committee
L Swarts	SAMWU	meetings as well as informal meetings
G Plaatjies	SAMWU	between management and trade unions
W van der Horst	IMATU]
C Lotterring	IMATU	
M Govender	IMATU	
L Barnard	Secretariat (Human Resources)	

Table 14: Labour Forum

2.6 Public meetings

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

Venue	Ward	Date
Murraysburg Town Hall, Beaufort Street, Murraysburg	1	5 October 2020
Nelspoort Sport Ground, Clubhouse, Nelspoort	2	7 October 2020
Geelsaal, Alfonso Avenue, Nieuveld Park	3	8 October 2020
Kwa Mandlenkosi Hall, Kwa Mandlenkosi	4	12 October 2020
Rustdene Hall, Long Street, Newlands	5	13 October 2020
Pinkster Eenheid Church, Ebenezer Avenue, Rustdene	6	14 October 2020
Merweville, Sport Ground, Community Hall, Merweville	7	26 October 2020

Table 15: 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 2020/21 financial year was completed during January to February 2018 where risks were identified and categorised into the following groups:

- Operational risks
- Strategic risks

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



b) Top strategic risks

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

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

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

Risk level	Risk	Directorate	Impact	Likelihood	Risk rating
High	Impact that the COVID-19 pandemic has on the Municipality	Strategic	10	10	100
Low	Impact of Drought	Strategic	10	10	100
High	Lack of funding (need to expand the landfill site in the near future)	Strategic	10	10	100
High	Misuse and abuse of municipal vehicles	Engineers	10	10	100
High	Impact of loss of fines on short term financial feasibility	Strategic	10	10	100
Medium	Financial feasibility in the long term	Strategic	9.5	9.5	90.3
Medium	Ageing and deteriorating infrastructure	Strategic	9	10	90
Medium	Excessive water losses	Strategic	9	10	90
Medium	Decentralised SCM unit resulting in corruption or bypassing SCM processes	Financial	9	10	90
Medium	Loss of key data (Data management outsources to service provider with no controls vested in the Municipality	Community Services	9	10	90

Table 16: 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:

2019/20		2020/21			
Risk categories	Risks	% of all risk	Risk categories	Risks	% of all risks
High	72	31	High	72	31
Medium	157	64	Medium	171	66
Low	14	5	Low	16	3
Total	243	100	Total	259	100

Table 17: 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	
K Haarhoff	Chairperson – resigned 25 March 2021		
M Penxa	Chairperson		
A Makendlana	Member	•	
D van Turha	Member	20 September 2020	
B Vink	Member	23 March 2021	
C Kymdell	Member		
R Naidoo	CRO		
N Gabada	Member		

Table 18:

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	30 August 2016
Anti-corruption Strategy and Response Plan	Yes	24 April 2018
Draft Integrity Management Framework	Yes	Not yet adopted

Table 19:

Strategies and response plan

2.9 Audit and Performance Audit Committee

a) Functions of the Audit Committee (AC)

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

- To advise Council on all matters related to compliance and effective governance
- To review the annual financial statements to provide Council with an authoritative and credible view of the financial position of the municipality, its efficiency and its overall level of compliance with the MFMA, Division of Revenue Act (DoRA) and other applicable legislation
- Respond to Council on any issues raised by the Auditor-General in the audit report
- Carry out investigations into the financial affairs of the municipality as Council may request
- Review the quarterly reports submitted by internal audit



- Evaluate audit reports pertaining to financial, administrative and technical systems
- Evaluate the compliance to existing policies and relevant legislation
- Review the performance management system and make recommendations in this regard to Council
- Assess whether the performance indicators are sufficient
- Determine possible reasons for discrepancies between performance and targets
- Identify major risks to which Council is exposed and determine the extent to which risks have been minimised
- To review the annual report of the municipality
- Investigating cases of 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)(a) of the Regulations 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.



c) Members of the PAC

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

Name of representative	Capacity	Meeting dates
S Ngwevu	Chairperson	30 September 2020
A Augustyn	Member	22 October 2020
W Phillips	Member	27 October 2020 31 March 2021
N Gabada	Member	22 June 2021

Table 20: 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
OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSO		Phase 1	
Operational and Strategic Risk Assessmen	nt		January – February 2018
		Phase 2	The Park State
Compilation of Risk Based Audit Plan			July 2020
10000000000000000000000000000000000000	STATE OF	Phase 3	
Type of audit engagement	Department	Detail	Date completed
Quarterly audit of Performance Management	Strategic	Quarterly audit of the Performance Management System	18 March 2021 6 April 2021 27 September 2021



THE REPORT OF THE PERSON NAMED IN	Description	AND THE STATE OF T	Date completed
SCM COVID-19 Emergency Procurement	Strategic	To ensure compliance with the SCM emergency COVID-19 legislative requirements	12 July 2021
Grants	Strategic	To ensure compliance with DORA	12 July 2021
Income	Finance	To ensure compliance of Debtors, Credit control, Rebates and Cash management to legislative requirements	24 August 2021
Ad-hoc Internal Audit on the essential transport allowance	Strategic	To provide assurance and an audit opinion around the effectiveness and efficiency of internal controls of the essential transport scheme	19 August 2020
Ad-hoc Internal Audit of the overtime	Strategic	To provide assurance and an audit opinion around the effectiveness and efficiency of internal controls of the overtime procedures	31 August 2020
Ad-hoc Internal Audit on the contract/SLA of a service provider	Corporate	To provide assurance and an audit opinion around the effectiveness and efficiency of internal controls of the contract/SLA of service provider	13 May 2021
Ad-hoc Internal Audit of the suspected/alleged irregularities with regards to certain procurement processes within SCM	Finance	To provide assurance and an audit opinion around the effectiveness and efficiency of internal controls around the suspected/alleged irregularities reported by a whistle blower with regards to certain procurement processes within SCM	3 June 2021

Table 21:

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.

No new by-laws were developed and reviewed during the financial year.



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 22: Communication activities

Additional communication channels utilised:

Channel	Yes/No	Number of people reached
SMS system	Yes	176 per month

Table 23: Additional communication channels

2.13 Website

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

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

Description of information and/or document	Yes/No and/or Date Published
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 2020/21	Yes
Adjusted Budget 2020/21	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



Description of information and/or document	Yes/No and/or Date Published	
Virement Policy	Yes	
Petty Cash Policy – Part of SCM Policy	Yes	
Travel and Subsistence Policy	Yes	
Long Term Financial Policy	No	
Borrowing Policy	Yes	
SDBIP 2020/21	Yes	
Budget and Treasury Office Structure	No	
IDP and public participation (Section 25(4)(b) of the MSA and Section 21(1)(b) o	of the MFMA)	
Reviewed IDP for 2020/21	Yes	
DP Process Plan for 2020/21	Yes	
SCM (Sections 14(2), 33, 37 and75(1)(e) and (f) and 120(6)(b) of the MFMA and Section 18(a) of	the National SCM Regulation)	
List of capital assets that have been disposed	No	
Long-term borrowing contracts	Yes	
SCM contracts above R 30 000	No	
Service delivery agreements	No	
Public invitations for formal price quotations	Yes	
Reports (Sections 52(d), 71, 72 and 75(1)(c) and 129(3) of the MFM/	4)	
Annual Report of 2019/20	Yes	
Oversight reports	Yes	
Mid-year budget and performance assessment	Yes	
Quarterly reports	Yes	
Monthly budget statement	Yes	
LED (Section 26(c) of the MSA)		
LED Strategy	No	
Economic profile	No	
LED projects		
Performance management (Section 75(1)(d) of the MFMA)		
Performance agreements for employees appointed as per S57 of MSA (Municipal Manager only)	Yes	
Assurance functions (Sections 62(1), 165 and 166 of the MFMA)		
Internal Audit Charter	Yes	
AC Charter	Yes	
Risk Management Policy, Strategy and Implementation Plan	Yes	

Table 24: 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 2020/21 financial year:

Bid Specification Committee	Bid Evaluation Committee	Bid Adjudication Committee
26	19	12

Table 25: Bid committee meetings

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

Bid Specifications Committee	Bid Evaluation Committee	Bid Adjudication Committee
C Els	C Els	B Vink
B Damon	M Tshibo	A Makendlana
S Berg	N Kotze	D van Turha
S Pheiffers	K Fortuin	S Pothberg
N Kotze	S Berg	K Fortuin
N January	J Abrahams	C Kymdell
A Makendlana	D le Roux	
R Summers	A Mitchell	
C Okkers	L Gouws	
K Fortuin	P Lande	
D le Roux	C Wright	
C de Koker	R Eland	大之意 人名英格兰人
D Hawker	V Ruiters	
P Strümpher	L Barnard	
C Wright	D Hawker	
J Abrahams	B Damon	一块心理,这种的过去式
B Motsoane	X Dika	
P Mditshwa	L Lakay	
V Ruiters		
M Lawrence		
R Klink	光 发 字符符 化设施 主流 不	
S Pothberg	SASSING TO SEE SEE	学文主义学生的自己的自然
B Vink		
L Lakay	THE PROPERTY OF STREET	2. 数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据数据



Bid Specifications Committee	Bid Evaluation Committee	Bid Adjudication Committee
D van Turha		
W Petersen		
B Mitchell		
L Gouws		
C Molligan	经验证的	
C Kymdell		
P Lande		
A Mitchell		
B Balie		
A Hendriks		
J Jacobs		
B Horn		
B Jacobs		
R Eland		
M Phosoko		

Table 26:

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 29/2021	5 May 2021	Beaufort West Cemetery: Expansion of "Goue Akker"	Amandla Construction	R6 523 898.48
SCM 17/2021	13 April 2021	Murraysburg Reservoirs: Construction of a 200kl and 400kl Reservoir	Phambili Civils	R6 450 667.63
SCM 32/2020	30 September 2020	Supply and delivery of mechanical and electrical equipment to equip and upgrade boreholes in Merweville	TG Elektries (Pty) Ltd	R3 808 542.61
SCM 21/2020	13 October 2021	Supply, installation and maintenance of new digital VHF repeater system including twoway radios for a period of 3 years	J & E Communications	R1 204 255.85
SCM 25/2021	6 May2021	Maintenance and Repair of Electrical Networks (132/22/11/0.4kV) and associated Civil and Construction works for Beaufort West	VE Reticulation	R2 733 356.34



Bid number	Date of award	Title of bid	Successful bidder	Value of bid awarded (R)
		Municipality for the period ending June 2024.		
SCM 12/2021	13 January 2021	Supply and delivery of server- and video conferencing software to Beaufort West Municipality	Mantella IT	Various prices
SCM 19/2020	27 July 2020	Request for service provider for implementing skills development programme	Request for service provider for implementing skills development RSTG (Pty) Ltd	
SCM 22/2020	21 August 2020	Request for formal quotation: Financial Consultant	Ultimate Consulting Solutions (Pty) Ltd	R189 175.00
SCM 04/2020	29 September 2020	Supply, printing and mailing/e-mail of municipal accounts for 2- year period	Mailtronic Direct Marketing cc	R179 187.25
SCM 35/2020	23 December 2020	Supply and delivery of water and sewerage maintenance material for a period of 3 years	Nolada8 (Pty) Take Note Trading 245cc t/a Universal Trading KFC Engineering and Industrial Supplies Ithuba Industries NRB Piping Systems (Pty) Ltd Kingpin Supplies	Various prices
			ALM Construction & Supplies	

Table 27:

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 21/2021	11 June 2021	Upgrading and refurbishment of Electical Networks (132/22/11/0.4 KV) for the grater Beaufort West Municipality for the period ending June	Rivigan Infrastructure Services	R14 940 795.28

Table 28:

Awards made by the Accounting Officer

d) Appeals lodged by aggrieved bidders

No appeals were received for the 2020/21 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 R	Percentage of total deviations value
Emergency	10	50	R170 074.92	51
Sole supplier	6	30	R29 024.00	9
Any other exceptional case where it is impossible or impractical to follow the official procurement process	4	20	R132 634.20	40
Total	20	100	R331 732.92	100

Table 29:

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	7	5	R129 052.08
Any contract with an organ of state, a local authority or a public utility corporation or company	6	2	R45 030.00
The appointment of any person to provide professional advice or services, where the value of such appointment is less than R200 000	44	92	R2 190 835.50
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	7	1	R25 337.18
Total	64	100	R2 390 254.76

Table 30:

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 are 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.

The system of disposal management must ensure the following:

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

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



2.15 Municipal Cost Containment Measures

2.15.1 Municipal Cost Containment Regulations (MCCR)

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

2.15.2 Municipal Cost Containment Policy

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

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

2.15.3 Cost containment measure and annual cost saving

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

· 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图	N.S. SAN	Cost	: Containment			
		2019/20			2020/21	HE STATE
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	3 762	6 207	(2 455)	4 245	4 070	175
Vehicles used for political office -bearers	0	0	0	0	0	0
Travel and subsistence	962	956	6	609	313	296
Domestic accommodation	0	0	0	251	135	116
Sponsorships, events and catering	127	70	57	193	71	122
Communication	2 147	2 023	124	1 968	1 809	159
Other related expenditure items	0	0	0	0	0	0
Total	6 998	9 256	(2 268)	7 266	6 398	868

Table 31: Deviations – impractical and/or impossible



CHAPTER 3

This chapter provides an overview of the key service achievements of the Municipality that came to fruition during 2020/21 in terms of the deliverables achieved compared to the KPI's and objectives in the IDP. It includes an overview on achievement in 2020/21 when compared to actual performance in 2019/20.

3.1 Overview of performance within the organisation

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

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

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

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

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

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

The Municipality adopted a performance management framework that was approved by Council in 2009.



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 meet 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 2020/21

a) The IDP and the budget

The IDP and the budget for 2020/21 was reviewed and approved by Council on 29 May 2020. 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 31 May 2020.

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 31 May 2020 and the information was loaded on an electronic webbased system
- The web-based system sent automated e-mails to the users of the system as a reminder to all staff responsible for updating their actual performance against KPI targets of every month for the previous month's performance
- The performance system administrator reminded all departments on a monthly basis to update their actual performance on the web-based system
- The Top Layer SDBIP was amended with the adjustment budget on 31 May 2021



3.2 Introduction to strategic and municipal performance for 2020/21

3.2.1 Strategic SDBIP

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

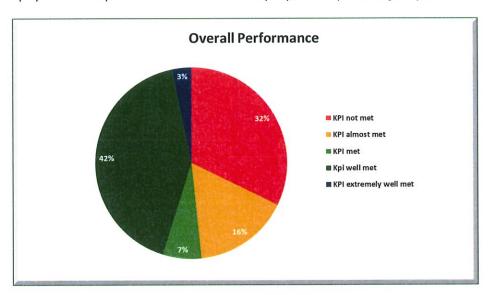
In the detail below the performance achieved is illustrated against the Top Layer SDBIP according to the IDP (strategic) objectives.

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

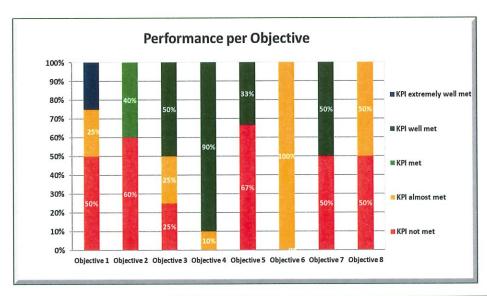
Category	Rating	Explanation
KPI Not Yet Measured	Not yet measured	KPI's with no targets or actuals in the selected period
KPI Not Met	KPI Not Met	0% > = Actual/Target< 75%
KPI Almost Met	KPI Almost Met	75% > = Actual/Target < 100%
KPI Met	KPI Met	Actual/Target = 100%
KPI Well Met	KPI Well Met	100% > 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 2020/21:







	Objective 1	Objective 2	Objective 3	Objective 4	Objective 5	Objective 6	Objective 7	Objective 8
Measurement Category	Ensure liquidity of the administration	Establishment of a well governed and accountable administration	Provide for the needs of indigent households through improved services	Provision of basic services to all the people in the municipal area	Sustainability of the environment	To enable education and skills development to equip people with economic skills	To facilitate investment and maintenance of economic and social infrastructure to ensure infrastructure- led economic growth and development	To improve and maintain current basic service delivery through specific infrastructural development projects
KPI Not Met	2	3	1	0	2	0	1	1
KPI Almost Met	1	0	1	1	. 0	1	0	1
KPI Met	0	2	0	0	0	0	0	0
KPI Well Met	0	0	2	9	1	0	1	0
KPI Extremely Well Met	1	0	0	0	0	0	0	0
Total		5	4	10	3	1	2	2

Graph 1.: Overall performance per strategic objective



3.2.2 Detailed actual performance for 2020/21 KPI's per strategic objectives

a) Ensure liquidity of the administration

· ·					Actual		0	verall perf	ormance	2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	performance			Target			Actual	
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actual	
TL11	Municipal Financial Viability and Management	Financial viability measured in terms of the municipality's ability to meet its service debt obligations as at 30 June 2021 [(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 2021	All	10.93%	0%	0%	0%	45%	45%	12.93%	В
TL12	Municipal Financial Viability and Management	Financial viability measured in terms of the outstanding service debtors as at 30 June 2021 [(Total outstanding service debtors/ revenue received for services)x 100]	Service debtors to revenue as at 30 June 2021	All	68.54%	0%	0%	0%	35%	35%	80.12%	R
Correc	ctive Measures			Improve credi	t control and deb	t collection	n. Turnaro	und strate	gy			



					Actual	100	(Overall per	formance	2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	performance	17		Target			Actual	
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actual	
TL13	Municipal Financial Viability and Management	Financial viability measured in terms of the available cash to cover fixed operating expenditure as at 30 June 2021 [(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 2021	All	0.6	0	0	0	1	1	0	R
Correc	ctive Measures			No corrective	e measure provide	d						



N. A.	4 75			9.4.25	Actual		C	verall per	formance	2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	performance			Target			Actua	
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	
TL14	Municipal Financial Viability and Management	Achieve a payment percentage of 90% by 30 June 2021 [(Gross Debtors Opening Balance + Billed Revenue - Gross Debtors Closing Balance - Bad Debts Written Off) / Billed Revenue x 100]	Payment % achieved by 30 June 2021	All	79.68%	75%	80%	85%	90%	90%	81.60%	0
Corre	ctive Measures			Improve cred	it control and deb	t collectio	n policy. T	urnaround	strategy			

Table 32:

Ensure liquidity of the administration

b) Establishment of a well governed and accountable administration

	RESERVE.				Actual		O	verall perf	ormance 2	2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	performance	FIRE		Target			Actu	1
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actu	
TL17	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
TL18	Municipal Transformation and Institutional Development	0.10% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2021 [(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%	0.10%	0.10%	0%	R
Correc	ctive Measures				nducted in this fir Illing out training					COVID-19.	. Other	



No.					Actual		O	erall perf	ormance 2	2020/21		
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Target			Actu	-I
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actu	
TL20	Good Governance and Public Participation	Compile the Risk based audit plan for 2021/22 and submit to Audit committee for consideration by 30 June 2021	Risk based audit plan submitted to Audit committee by 30 June 2021	All	0	0	0	0	1	1	1	G
TL21	Good Governance and Public Participation	70% of the Risk based audit plan for 2020/21 implemented by 30 June 2021 [(Number of audits and tasks completed for the period/ Number of audits and tasks identified in the RBAP)x100]	% of the Risk Based Audit Plan implemented by 30 June 2021	All	157%	0%	20%	0%	70%	70%	20%	R
Correc	tive Measures				e Internal Audit P vill be submitted t					ne audit rep	orts are	not
TL31	Municipal Transformation and Institutional Development	85% of the approved project budget spent on the acquisition of the Municipal Office by 30 June 2021	% of budget spent by 30 June 2021	All	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	0%	R
Correc	tive Measures			No corrective	neasure provide	<u>'</u>						

Table 33: Establishment of a well governed and accountable administration



c) Provide for the needs of indigent households through improved services

							0	verall per	formance	2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	Actual performance			Target			Act	
	EXEL 40		measarement		of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	
TL5	Basic Service Delivery	Provide free basic water to indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2021	Number of indigent households receiving free basic water as at 30 June 2021	All	6 529	0	5 600	0	5 600	5 600	7 244	G2
TL6	Basic Service Delivery	Provide free basic electricity to indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2021	Number of indigent households receiving free basic electricity as at 30 June 2021	All	6 990	0	5 094	0	5 094	5 094	7 173	G2
TL7	Basic Service Delivery	Provide free basic sanitation to indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2021	Number of indigent households receiving free basic sanitation as at 30 June 2021	All	4 800	0	5 953	0	5 953	5 953	3 575	R
Cori	rective Measures			Community d	l id not register for te categories fror	indigent r n 3 to 2	ebate. Enc	ourage co	mmunity t	to register.	Change	



				E MAN	Actual			Overall pe	rformance	2020/21	100	
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Target			Actu	
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actu	d I
TL8	Basic Service Delivery	Provide free basic refuse removal to indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2021	Number of indigent households receiving free basic refuse removal as at 30 June 2021	All	2 539	0	2 225	0	2 225	2 225	1 767	0
	Corre	ective Measures			id not register for te categories fron		rebate. Enc	ourage co	ommunity t	o register. (Change	

Table 34: Provide for the needs of indigent households through improved services

d) Provision of basic services to all the people in the municipal area

		1 1 1 1 1 1 1 1 1 1 1 1			Actual			Overall	performan	ce 2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	performance			Targ	et		Actua	
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	191
TL1	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 2021	Number of residential properties which are billed for water or have pre paid meters as at 30 June 2021	All	14 210	0	13 500	0	13 500	13 500	15 388	G2
TL2	Basic Service Delivery	Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering) (Excluding Eskom areas) and which are billed for electricity or have pre paid meters (Excluding Eskom areas) as at 30 June 2021	Number of residential properties which are billed for electricity or have pre paid meters (Excluding Eskom areas) as at 30 June 2021	All	13 172	0	12 462	0	12 462	12 462	11 204	0
Correc	tive Measures	I.		Old and dup	olicate accounts re	moved	from finar	ncial sys	stem. Data	cleansing		



	2/5/2				Actual	F		Overall	performan	ce 2020/21		
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targ	et			
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	
TL3	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 2021	Number of residential properties which are billed for sewerage as at 30 June 2021	All	12 559	0	11 870	0	11 870	11 870	11 927	G2
TL4	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 2021	Number of residential properties which are billed for refuse removal as at 30 June 2021	All	12 089	0	11 346	0	11 346	11 346	11 712	G2
TL25	Basic Service Delivery	85% of the approved project budget spent on the extension of the Goue Akker Cemetery in Beaufort West by 30 June 2021 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2021	2	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	100%	G2
TL26	Basic Service Delivery	85% of the approved project budget spent on the upgrade of the gravel road (Kamp Street) in Merweville by 30 June 2021 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2021	7	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	100%	G2
TL27	Basic Service Delivery	85% of the approved project budget spent on the construction of a new reservoir in Merweville by 30 June 2021 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2021	7	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	100%	G2



					Actual			Overall	performan	ce 2020/21		
Ref	National KPA	KPI	Unit of measurement	Wards	performance			Targe	et			
			measurement		of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	al
TL28	Basic Service Delivery	85% of the approved project budget spent on the construction of two new reservoirs in Murraysburg by 30 June 2021 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2021	1	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	100%	G2
TL29	Basic Service Delivery	85% of the approved project budget spent on the upgrade of the main substation - Phase 3 by 30 June 2021 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2021	All	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	97.45%	G2
TL30	Basic Service Delivery	85% of the approved project budget spent on the upgrade of Low Smit substation - Phase 2 by 30 June 2021 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2021	All	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	96.38%	G2

Table 35: Provision of basic services to all the people in the municipal area



e) Sustainability of the environment

		为籍 [数数			Actual		0	verall per	rformance	2020/21		
Ref	National KPA	КРІ	Unit of measurement	Wards	Actual performance			Target			Actua	
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	
TL15	Local Economic Development	Limit unaccounted for water quarterly to less than 25% during 2020/21 [(Number of Kilolitres Water Purchased or Purified - Number of Kilolitres Water Sold (incl free basic water) / Number of Kilolitres Water Purchased or Purified x 100]	% unaccounted water	All	56%	25%	25%	25%	25%	25%	54%	R
Correc	ctive Measures			Municipality is	s still busy to imple	ement cor	rectional	measures	to decrea	se the loss		
TL16	Local Economic Development	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
TL23	Local Economic Development	Limit unaccounted for electricity to less than 12% quarterly during the 2020/20 financial year [(Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased) × 100]	% unaccounted electricity	All	14.70%	12%	12%	12%	12%	12%	14.78%	R
Correc	tive Measures		I.	No corrective	measure provided	<u>. </u>			1			
			T.	2000	ustainability of th							

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f) To enable education and skills development to equip people with economic skills

	A CONTRACTOR	al KPA KPI Unit of measurement Ward			Actual	Overall performance 2020/21							
Ref	National KPA		Wards	performance			Target			Actual			
					of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua		
TL19	Local Economic Development	Spend 100% of the library grant by 30 June 2021 (Actual expenditure divided by the total grant received)	% of grant spent by 30 June 2021	All	0	0%	0%	0%	100%	100%	94.36%	0	
Correc	ctive Measures			No corrective	measure provided	b							

Table 37: To enable education and skills development to equip people with economic skills

g) To facilitate investment and maintenance of economic and social infrastructure to ensure infrastructure-led economic growth and development

			Unit of measurement	Wards	Actual	Overall performance 2020/21							
Ref	National KPA	KPI			performance			Target			Actual		
			measurement		of 2019/20	Q1	Q2	Q3	Q4	Annual	Acti	ıaı	
TL10	Local Economic Development	Create temporary job opportunities in terms of the Extended Public Works Programme (EPWP) projects by 30 June 2021	Number of temporary jobs opportunities created by 30 June 2021	All	159	0	0	0	40	40	48	G2	
TL22	Local Economic Development	Review the LED strategy and submit to Council by 30 June 2021	Revised LED strategy submitted to Council by 30 June 2021	All	0	0	0	0	1	1	0	R	
Corre	ctive Measures	I	1	LED Strategy year IDP by N	not completed and lay 2022	d therefor	re still in d	raft form.	Resolved	to adopt wit	h the ne	xt 5	

Table 38: To facilitate investment and maintenance of economic and social infrastructure to ensure infrastructure-led economic growth and development



h) To improve and maintain current basic service delivery through specific infrastructural development projects

	用之下				Actual		0	verall pe	formanc	e 2020/21		
Ref	National KPA	KPI	Unit of measurement	Wards	performance	Target					Actual	
			measurement		of 2019/20	Q1	Q2	Q3	Q4	Annual	Actua	
TL9	Basic Service Delivery	The percentage of the municipal capital budget spent by 30 June 2021 [(Actual amount spent /Total amount budgeted for capital projects)X100]	% of capital budget spent by 30 June 2021	All	73.59%	0%	15%	50%	85%	85%	84.68%	0
Correc	tive Measures			Target almost	met							
TL24	Basic Service Delivery	85% of the electricity maintenance budget spent by 30 June 2021 ((Actual expenditure on maintenance divided by the total approved budget for maintenance)x100)	% of the electricity maintenance budget spent by 30 June 2021	All	New KPI for 2020/21. No comparative actual available	10%	20%	50%	85%	85%	28.58%	R
Correc	ctive Measures			The Municipa months	lity will ensure ac	cceleratio	n of the r	naintena	nce exper	nditure in t	he followin	g

Table 39: To improve and maintain current basic service delivery through specific infrastructural development projects



3.2.3 Municipal functions

The municipal functional areas are as indicated below:

Municipal function	Municipal function Yes / No
Constitution Schedule 4, Part B functions:	
Air pollution	Yes
Building regulations	Yes
Child care facilities	Yes
Electricity and gas reticulation	Yes
Firefighting services	Yes
Local tourism	Yes
Municipal airports	No
Municipal planning	Yes
Municipal health services	No
Municipal public transport	Yes
Municipal public works only in respect of the needs of municipalities in the discharge of their responsibilities to administer functions specifically assigned to them under this Constitution or any other law	No
Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto	No
Stormwater management systems in built-up areas	Yes
Trading regulations	Yes
Water and sanitation services limited to potable water supply systems and domestic waste-water and sewage disposal systems	Yes
Constitution Schedule 5, Part B functions:	
Beaches and amusement facilities	Yes
Billboards and the display of advertisements in public places	Yes
Cemeteries, funeral parlours and crematoria	Yes
Cleansing	Yes
Control of public nuisances	Yes
Control of undertakings that sell liquor to the public	Yes
Facilities for the accommodation, care and burial of animals	Yes
Fencing and fences	Yes
Licensing of dogs	Yes
Licensing and control of undertakings that sell food to the public	No
Local amenities	Yes
Local sport facilities	Yes
Markets	No
Municipal abattoirs	No



Municipal function	Municipal function Yes / No
Municipal parks and recreation	Yes
Municipal roads	Yes
Noise pollution	Yes
Pounds	No
Public places	Yes
Refuse removal, refuse dumps and solid waste disposal	Yes
Street trading	Yes
Street lighting	Yes
Traffic and parking	Yes

Table 40:

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

Water losses are reduced to the minimum from the source to sector meters. There is a loss of approximately 60% from sector meters to billing. A water meter audit was done and showed that the challenge faced is billing and not only water losses by leakages in the network.

During the 2020/21 financial year all boreholes supplying water to Merweville was upgraded and a new 500kl reservoir was constructed.

Water supply to Merweville was a challenge during as the water demand exceeded the available bulk water supply. This resulted in "water shedding."



b) Highlight: Water Services

The table below indicate the highlight during the financial year:

Highlight	Description
New Reservoir – Merweville	New 500kl reservoir constructed
Upgrade of boreholes - Merweville	Upgrade of the 5 existing boreholes in Merweville and development of a new borehole

Table 41:

Water Services highlight

c) Challenges: Water Services

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

Description	Actions to address
Augmenting - water supply to Merweville	Drilling and equipping additional boreholes in Merweville to ensure sustainable bulk water supply
Water losses	Water meter audit to be done to ensure that all consumers are billed. Leak detection and repair programme to be implemented
Vandalism to water supply infrastructure	Upgrade of security measures at all boreholes and pumpstations

Table 42:

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				
2019/20	0	0	218 242	2 128 444				
2020/21	0	0	243 843	2 465 534				

Table 43:

Total use of water by sector (cubic meters)

e) Water service delivery levels

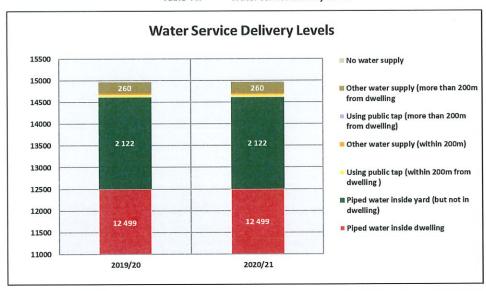
The table below indicates the water service delivery levels:

Households		
	2019/20	2020/21
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



Households	A STATE OF STATE	
	2019/20	2020/21
Description	Actual	Actual
	No.	No.
<u>Water:</u> (above min level)		
<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 settlemen	ts	

Table 44: 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#
2019/20	14 961	98.1%	6 529
2020/21	14 961	98.1%	6 627

6 000 litres of potable water supplied per formal connection per month

Table 45: Access to water



g) Employees: Water Services and Waste Water Services

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

	2010/20	2020/21				
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		N	Number			
Top management	0	0	0	0	0	
Senior management	0	0	0	0	0	
Middle management and professionals	1	2	2	0	0	
Skilled technical, superintendents, etc.	2	2	2	0	0	
Semi-skilled	12	10	10	0	0	
Unskilled	7	7	4	3	42.86	
Total	20	21	18	3	14.29	

Table 46:

Employees: Water Services

h) Capital expenditure: Water Services

The table below indicates the capital expenditure incurred:

THE COURSE OF THE PARTY OF THE	建筑的 医胸膜 (建筑) 等值		
Capital projects	Capital projects Budget		Actual expenditure
Drilling, testing, equipping and connection of boreholes in Merweville	0	4 298 724	3 737 950
Construction of New Reservoir: Merweville	3 763 005	5 033 701	4 377 074
Construction of Two (2) New Reservoirs : Murraysburg	4 893 187	3 979 258	3 460 225
Enhancement of Borehole Monitoring and Security Upgrades	600 000	0	0
Supply and Install Generator at Water Treatment Works (WTW)	600 000	0	0
Total	9 856 192	13 311 683	11 575 249

Table 47:

Capital Expenditure: Water Services

3.3.2 Sanitation Services

a) Introduction to Sanitation Services

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

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

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



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

b) Challenges: Sanitation Services

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

Description	Actions to address
Upgrading the Beaufort West WWTW	Currently, the plant is running at 97% of its capacity. Ageing infrastructure needs urgent attention as regular downtime occurs that results in untreated sewerage water flowing to the emergency ponds
Vandalism	Vandalism at pumpstations and the treatment works cause downtime and has a financial implication. Upgrade of security systems at the treatment facility and pumpstations is needed

Table 48:

Sanitation Services challenges

c) Sanitation service delivery levels

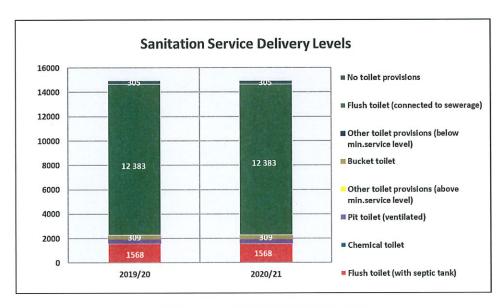
The table below indicates the service delivery levels for sanitation:

Households		
	2019/20	2020/21 Actual
Description	Actual	
	No.	No.
<u>Sanitation/sewerage:</u> (above	minimum level)	
Flush toilet (connected to sewerage)	12 383	12 383
Flush toilet (with septic tank)	1 568	1 568
Chemical toilet	0	0
Pit toilet (ventilated)	355	355
Other toilet provisions (above min.service level)	31	31
Minimum service level and above sub-total	14 337	14 337
Minimum service level and above percentage	96%	96%
<u>Sanitation/sewerage: (</u> below	minimum level)	
Bucket toilet	309	309
Other toilet provisions (below min.service level)	0	0
No toilet provisions	305	305
Below Minimum Service Level sub-total	617	617
Below Minimum Service Level Percentage	4%	4%
Total households	14 951	14 951
Including informal set	tlements	

Table 49:

Sanitation Service delivery levels





Graph 3.: Sanitation Service delivery levels

d) Employees: Water and Waste Water Networks

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

PROPERTY.	2010/20	2020/21				
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
hat I had		Nu	mber		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 technical, superintendents, etc.	1	1	1	0	0	
Semi-skilled	11	10	10	0	0	
Unskilled	19	19	18	1	5.26	
Total	31	30	29	1	3.33	

Table 50:

Employees: Sanitation Services

e) Capital expenditure: Sanitation Services

The table below indicates the capital expenditure incurred:

Capital projects	2020/21 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Renewal of Sewerage Pump	0	350 000	306 001	
Total	0	350 000	306 001	

Table 51:

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 volt at Katjieskop substation and distribute 11 000 volt to the supply areas.

The electricity is sold to industrial, commercial and domestic customers. Approximately 35.63% of the electricity is sold to industrial and commercial customers, 48.08% to domestic customers, 8.42% to indigents, 3.18% for street lighting and 4.69% for own use. Energy losses during the financial year amounted to 14.78%.

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

SERVICE BACKLOGS

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

II) INFRASTRUCTURE

Although the Municipality has been able to assist all applicants by providing electricity, the low level of investment in the upgrade, refurbishment and expansion of the electricity infrastructure has led to a situation that new developments can no longer be accommodated without major capital investment. It is therefore absolutely essential that the Municipality direct more of the surplus generated by the sale of electricity to the capital requirements of the electrical department.

b) Highlights: Electricity Services

The table below indicates the highlights of the financial year:

Highlight	Description		
Upgrade of main substation	The Municipality started with the upgrade of the main substation, one of the oldest and most critical primary		



Highlight	Description
	substations. New switchgear was ordered for manufacturing, and the Municipality is awaiting delivery soon
	The Municipality expanded and is busy with the upgrade of Louw Smit substation, one of our primary substations.
Expansion of Louw Smit substation	New 22 kV switchgear ordered and awaiting delivery. New 22 kV cables are in the process of being installed to close the ring feed from other primary substations

Table 52: Electricity Services highlights

c) Challenges: Electricity Services

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

	Description	Actions to address	
	COVID-19 pandemic	The Municipality must find a way to keep service delivery at a constant level although COVID-19 regulations hamper the services rendered	
	Financial constraints of the Municipality	The Services Departments can do little to address this issue and overtime is the only factor that can be addressed. The problem with overtime is that the more financial constraints are implemented, the more the network is dilapidated and the more overtime will be needed	
	Shortage of cherry pickers, personal protective clothing (PPE), material	Cherry pickers must be repaired and certified serviceable. Tools for electricians and linesmen must be acquired as soon as possible.	
	and tools	PPE must be issued backdated to 3 years.	
	and tools	Material levels in the municipal stores must be stocked at minimum service levels and all essential and hard to require material and equipment must form part of stores stock	

Table 53: Electricity Services challenges

d) Electricity service delivery levels

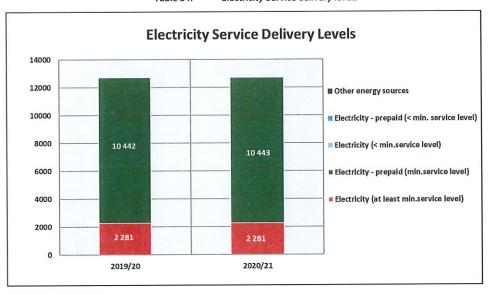
The table below indicates the service delivery levels for electricity:

Households		
	2019/20	2020/21
Description	Actual	Actual
	No.	No.
<u>Energy: (</u> above minimun	level)	
Electricity (at least min.service level)	2 281	2 281
Electricity - prepaid (min.service level)	10 442	10 443
Minimum service level and above sub-total	12 723	12 724
Minimum service level and above percentage	100	100
Energy: (below minimun	ı level)	三 海 经
Electricity (<min.service level)<="" td=""><td>0</td><td>0</td></min.service>	0	0
Electricity - prepaid (< min. service level)	0	0



Households Households			
BOTTO STATE OF THE	2019/20	2020/21	
Description	Actual	Actual	
	No.	No.	
Other energy sources	0	0	
Below minimum sevice level sub-total	0	0	
Below minimum service level percentage	0	0	
Total number of households	12 723	12 724	

Table 54: 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:

Occupational level	2019/20	2020/21			
		Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		total budgeted posts)			
Top management	0	0	0	0	0
Senior management	0	1	0	1	100
Middle management and professionals	3	2	2	0	0
Skilled technical, superintendents, etc.	4	4	4	0	0
Semi-skilled	11	12	12	0	0
Unskilled	10	9	5	4	44.44
Total	28	28	23	5	17.86

Table 55:

Employees: Electricity Services



f) Capital expenditure: Electricity Services

The table below indicates the capital expenditure incurred:

	2020/21 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Upgrading of Louw Smit Substation - Phase 2	2 800 000	2 800 000	2 406 846	
Upgrading of Main Substation - Phase 3	3 600 000	2 414 000	2 098 099	
Electrical Service Connection - Skills Centre	920 000	0	0	
Total	7 320 000	5 214 000	4 504 945	

Table 56: 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 Unit provides a weekly door-to-door waste removal service to households and bi-weekly to 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.

Community Work Programme (CWP) beneficiaries clean open spaces, litter picking and streets sweeping to other residential areas where there are no permanent staff allocated.

II) LANDFILL SITE DISPOSAL SITES

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

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

In addition, Beaufort West has a privately owned recycling facility. All landfill sites are operational of which 3 has permits (Vaalkoppies, Merweville and Murraysburg). The Municipality is currently busy with the licensing application for Nelspoort landfill site.

III) WASTE MINIMISATION

The Municipality developed a Waste Minimisation Strategy in 2002 in partnership with Southern Cape Recycling which was made possible by contributions from the Department of Environmental Affairs. The initiative targeted the high-income residential areas. Blue bags are supplied to about 20 households to collect only cardboard boxes, cans, paper and newspapers. Recyclable waste is



collected once a week and taken to the reclamation depot where it is sorted, baled and transported to Cape Town or Oudtshoorn. Some of the businesses, farmers and community drop the recyclables personally to the depot. The Municipality intends to expand the programme to middle and low income (including outside areas ie. Murraysburg, Nelspoort and Merweville) as soon the Youth Community Outreach Program (YCOP) participants are employed.

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 highlight during the financial year:

Highlights	Description
Training of youth (Environmental practice NGF Level 2)	Thirty (30) youth received training from House of Boniwe (Department of Labour) which consistent of 60% theoretical and 40% practical training. House of Boniwe was deployed to conduct the training for Beaufort West Municipality (2020)

Table 57: Was

Waste Management highlight

c) Challenges: Waste Management

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

Description	Actions to address		
Illegal dumping	 Education awareness to be done to all residential areas Budget allocation to buy enough "Illegal Dumping" boards Encourage/promote the 3 R's (reduce, reuse and recycle) 		
Maintenance and repairs of machinery	Regular service/maintenance of compactor trucks and all machinery Review the current maintenance/repairs plan of fleet Appointment of qualified drivers/capacity training of current drivers		
Waste Management Strategy	Review the Waste Management Strategy (currently collecting mixed waste, promote sorting out of waste)		
Directive issued by the Department of Fishery, Forestry and Environment for Valkoppies and Murraysburg landfill sites	 Budget allocation for the expansion of Valkoppies landfill site Budget allocation for closing and rehabilitating of current cells at Valkoppies Promote the 3R's in Murraysburg for less waste to go to the landfill site 		
Draft Air Quality Management Plan	To be tabled at Council for final approval		

Table 58:

Waste Management challenges



d) Waste Management service delivery levels

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

	Households					
	2019/20	2020/21				
Description	Actual	Actual				
	No.	No.				
Solid waste 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				
Using communal refuse dump	0	0				
Using own refuse dump	0	0				
Other rubbish disposal	0	0				
No rubbish disposal	0	0				
Below minimum service level sub-total	0	0				
Below minimum service level percentage	0	0				
Total number of households	12 978	12 978				

Table 59: 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:

Occupational level	2020/21				
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		N	umber		total budgeted posts)
Top management	0	0	0	0	0
Senior management	0	0	0	0	0
Middle management and professionals	1	0	0	0	0
Skilled technical, superintendents, etc.	0	1	1	0	0
Semi-skilled	11	10	8	2	20
Unskilled	30	33	22	11	33.33
Total	42	44	31	13	29.55

Table 60:

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:

Occupational level		2020/21				
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		Nu	ımber		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.	3	2	2	0	0	
Semi-skilled	13	29	24	5	17.24	
Unskilled	34	23	21	2	8.70	
Total	51	55	48	7	12.73	

Table 61:

Employees: Waste, Environment and Facilities Management



g) Capital expenditure: Waste Management

The table below indicates the capital expenditure incurred:

	2020/21 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure		
Refuse Removal Truck	1 800 000	0	0		
Bulldozer	1 800 000	0	0		
Bulldozer	1 200 000	0	0		
Total	4 800 000	0	0		

Table 62: Capital expenditure: Waste Management

3.3.5 Employees: Basic Services: Merweville, Murraysburg and Nelspoort

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

Occupational level	2010/20	2020/21				
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
			Number		total Budgeted posts)	
Top management	0	0	0	0	0	
Senior management	0	0	0	0	0	
Middle management and professionals	0	1	1	0	0	
Skilled technical, superintendents, etc.	4	5	5	0	0	
Semi-skilled	23	28	27	1	3.57	
Unskilled	27	24	13	11	45.83	
Total	54	58	46	12	20.69	

Table 63:

Employees: Basic Services: Merweville, Murraysburg and Nelspoort

3.3.6 Housing

a) Introduction to housing

I) HOUSING NEED

The need for an integrated residential development approach that addresses the whole spectrum of residential needs has been identified and the following main income categories have been considered:

IRDP:

RO - R3 500 per month

Consolidation Housing Project:

RO - 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

FLISP and GAP Housing

R3 501 - R22 000 per month



II) EXISTING UNITS

Existing units are as follows:

IRDP Subsidy	6040 - units according to recent estimates of the housing demand data base (Includes towns Beaufort West, Murraysburg, Merweville and Nelspoort)
GAP	383- potential applicants have registered on our data system
Social Housing	21 – potential applicants occupying premises

Table 64: Housing needs

b) Prioritised IRDP housing sites

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

Site	Units
Subsidy: Pri	ority 1
Murraysburg IRDP 347 & 388	100
Subsidy Pric	ority 2
Beaufort West S7 IRDP	624
Subsidy Prior	ority 3
B-West KwaMandlenkosi Consolidation	18

Table 65: 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	
5299, 5336 & 2851	G2	67

Table 66: GAP housing sites

d) Challenges: Housing

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

Description	Actions to address
No grants committed for IRDP top structure for region	Housing pipeline must be revised and submitted for consideration
No emergency funding budgeted for Emergency Housing Programme (EHP)	A request must be submitted directly to national for a grant
The condition of dilapidated roofs of Kwa-Mandlenkosi old RDP housing is worsening and becoming a foreseeable hazard and danger to occupants	Grant from National for repairs ideal
The dilapidated Nelspoort Nurses Home	Grant from national for urgent renovations

Table 67: Housing: challenges



e) 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 ir formal settlements			
2019/20	13 015	12 992	99.8%			
2020/21	13 015	12 991	99.8%			

Table 68:

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)
2019/20	6 128	6.13%
2020/21	6 423	4.81%

Table 69:

Housing waiting list

h) Housing allocation

A total amount of R37.3 million was allocated to build houses during the 2019/20 financial year. A summary of houses built, includes:

Financial year	Allocation R'000	Amount spent R'000	% spent	Number of houses built	Number of sites serviced
2019/20	37 254	37 254	100%	796	0
2020/21	0	0	0	0	0

Table 70:

Houses built in 2020/21



i) Employees: Human Settlements and Land Affairs

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

Occupational level		2020/21				
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
			Number		total budgeted posts)	
Top management	0	0	0	0	0	
Senior management	0	0	0	0	0	
Middle management and professionals	1	1	1	0	0	
Skilled technical, superintendents, etc.	1	1	1	0	0	
Semi-skilled	3	5	4	1	20	
Unskilled	0	0	0	0	0	
Total	5	7	6	1	14.29	

Table 71: 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 2019/20 and 2020/21 financial years:

	Number of households								
Financial		Free basic ele		icity Free basic water		Free basic sanitation		Free basic refuse removal	
Year Total no of H	Total no of HH	No. Access	%	No. Access	%	No. Access	%	No. Access	%
2019/20	14 994	6 549	44	6 529	44	4 800	32	2 539	17
2020/21	14 994	6 607	44	6 627	44	4 889	33	2 589	17

Table 72: Free basic services: Number of households



Electricity									
	Indigent households			Non-indigent households			Households in Eskom areas		
Financial Year	NO OF HH	Unit per HH (kwh)	Value		Unit per	Value	No. of HH	Unit per HH (kwh)	Value
			R'000	No. of HH	o. of HH HH (kwh)	R'000			R'000
2019/20	6 549	50	5 770	0	0	0	52	50	46
2020/21	6 607	50	6 266	0	0	0	52	50	

Table 73: Free basic services: Electricity

Water Water								
	A TOP I W	Indigent Househ	olds	Non-indigent households				
Financial Year		Unit per HH	Value	N - 61111	Unit per HH	Value		
	No. of HH (kl)		R'000	No. of HH	(kl)	R'000		
2019/20	6 529	6	11 248	0	0	0		
2020/21	6 627	6		0	0	0		

Table 74: Free basic services: Water

Sanitation							
		Indigent Househ	olds	Non-indigent households			
Financial Year	A STATE OF	R value per	Value	Little Die bei	Unit per HH	Value	
	No. of HH		R'000	No. of HH	per month	R'000	
2019/20	4 800	1 026	4 926	0	0	0	
2020/21	4 889	1707	7 008	0	0	0	

Table 75: Free basic services: Sanitation

	Refuse removal							
Indigent Households Non-indigent I								
Financial Year	No. of HH	Service per HH per week	Value R'000	No. of HH	Unit per HH per month	Value R'000		
2019/20	2 539	1	1 862	0	0	0		
2020/21	2 589	1	2 634	0	0	0		

Table 76: 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
Construction of Kamp Street in Merweville	Gravel road to paved road

Table 77:

Roads highlight

c) Challenges: Roads

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

Description	Actions to address
Old unreliable machinery	Ways to improve and acquire new fleet
Limited budget	Funding sources
Deterioration of road assets due to lack of annual maintenance budgeting	Provide funding for annual maintenance

Table 78:

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)				
2019/20	74.41	0	0	10				
2020/21	55.80	0	0.68	2				

Table 79:

Gravel road infrastructure

e) Tarred road infrastructure: Kilometres

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

Tarred/paved road infrastructure: Kilometres							
Financial year	Total tarred/paved roads	New paved roads	Existing tar roads re-tarred	Existing tar roads re-sheeted	Tar/paved roads maintained		
2019/20	109.4	0	0	0	10		
2020/21	110.1	0.68	0	0	25		

Table 80:

Tarred road infrastructure



f) Employees: Roads and Stormwater

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

	2010/20	2020/21						
Occupational level	2019/20	Budgeted posts Employees		Vacancies	Vacancies (as a % of			
		ı	lumber		total budgeted posts)			
Top management	0	0	0	0	0			
Senior management	0	0	0 -	0	0			
Middle management and professionals	1	1	1	0	0			
Skilled technical, Superintendents, etc.	1	1	1	0	0			
Semi-skilled	17	17	17	0	0			
Unskilled	36	34	27	7	20.59			
Total	55	53	46	7	13.21			

Table 81:

Employees: Roads and stormwater

g) Capital expenditure: Roads and Stormwater

The table below indicates the capital expenditure incurred:

	2020/21 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Upgrading of Gravel Roads : Merweville - Kamp Street	1 830 764	2 619 897	2 278 147	
Total	1 830 764	2 619 897	2 278 147	

Table 82:

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 team employed under an EPWP project.

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
Less flooding occurred	Cleaning of systems

Table 83:

Waste water (stormwater drainage) highlight



c) Challenges: Waste water (stormwater drainage)

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

Description	Actions to address
Limited operational budget	
More capital funding needed to address problem areas	Budget accordingly
No mechanical plant	

Table 84:

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 New stormwater Stormwater measures Stormwater measures upgraded maintained				
2019/20	Master plan outdated	0	0	5
2020/21	Master plan outdated	0	0	10

Table 85:

Stormwater infrastructure

e) Cost of stormwater infrastructure

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

* 水气角电流	Stormwater measures		
Financial year	New R'000	Upgraded R'000	Maintained R'000
2019/20	Part of new road construction and roads and stormwater maintenance budget	0	Part of Roads
2020/21	Part of new Kamp Street road budget	0	Part of Roads

Table 86:

Cost of construction/maintenance of stormwater systems

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

Personnel appointed for these projects are categorized as the following:

Description	Female	Male	Youth
Data capturer	0	0	1
Supervisor	0	0	0
Labourers	1	1	1

Table 87:

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 turnkey contractor. The aforementioned planning was done in conjunction with the officials of the Municipality.

b) Service statistics: Planning and Building Control

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

Type of service	2019/20	2020/21
Building plans application processed	86	87
Total surface (m²)	5 001	5226
Approximate value (Rand)	15 004 110	187 400
Residential extensions	57	78
Land use applications processed	36	21
Rural applications	0	0

Table 88: Service statistics: Planning and building control

c) Employees: Planning and Building Control

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

	2010/20	2020/21			
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		Number			
Top management	0	0	0	0	0
Senior management	0	0	0	0	0
Middle management and professionals	0	0	0	0	0
Skilled technical, superintendents, etc.	2	2	2	0	0
Semi-skilled	0	0	0	0	0
Unskilled	0	0	0	0	0
Total	2	2	2	0	0

Table 89: Employees: Planning and building control



f) Capital expenditure: Planning and Building Control

	2020/21 (R)			
Capital projects	Budget	Adjustment budget	Actual expenditure	
Computer Equipment – Project Management Unit (PMU)	0	60 000	0	
Furniture and Office Equipment - PMU	0	16 210	0	
Total	0	76 210	0	

Table 90: Capital expenditure: Town planning

3.5.2 Local Economic Development (including market places)

a) Introduction to LED

LED plays a central role in fighting the triple challenge of poverty, inequality and unemployment by striving to stimulate economic growth, development and transformation. In this case, with the development of a new LED Strategy, the Municipality will strive to develop the Beaufort West local economy into a diversified and vibrant one.

In partnership with all key role players, LED promotes and facilitates, enterprise development, skills development, economic transformation and poverty alleviation directed at five (4) focus areas:

- enterprise development;
- rural development;
- economic skills and capacity development; and
- investment facilitation.

The Municipality currently does not have a dedicated LED and Tourism Official but is in the process to advertise and fill the position. The Municipality was involved in some inter-sectoral job creation opportunities during the 2019/20 financial year, including the Expanded Public Works Programme (EPWP) and the Community Work Programme (CWP). The CWP provided for more than 1 300 temporary jobs in this financial year.

The Municipality does not have an LED Strategy and Implementation Plan in place. The Municipality is busy developing a new LED Strategy with the support of SALGA and Municipal Infrastructure Support Agent (MISA).

The Municipality's first LED Workshop was held on 10 December 2018 as a first phase of a process to adoption of the new LED strategy with the support of SALGA.

MISA has come on board during the 2019/20 financial year to assist the Municipality together with the support of SALGA to champion the development of the LED Strategy. Part of the commitments made by MISA and SALGA was the following:

- ongoing support;
- a dedicated official from MISA and SALGA to work with the Municipality;
- support with the development of the new LED Strategy; and
- support with the establishment of an LED Forum for Beaufort West.



The second workshop with different stakeholders was held on 12 December 2019 and the third workshop on 27 February 2020. Separate workshops were organized for the outside towns of Murraysburg, Nelspoort and Merweville for April 2020, but due to the nationwide lockdown emanating from the COVID-19 pandemic, these sessions could not take place. A subsequent meeting was held on 6 May 2020 between the Municipality and MISA to discuss the progress made with the development of the draft LED Strategy and to find ways to gather the inputs of the towns of Murraysburg, Nelspoort and Merweville.

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

- development of a business hub;
- reserve and identification of land for business purposes;
- subdivision of agricultural land and provision of industrial land;
- rezoning of road infrastructure (conversion of streets in CBD to one ways);
- conversion of Hansrivier Farm to a recreational park;
- utilisation of the farm Lemoenfontein for renewable energy; and
- re-use technology (turning waste into energy).

The target date to table the LED Strategy before Council for adoption was initially by 30 June 2020, but it is now envisaged to get the draft LED Strategy approved by Council by 30 June 2021.

Small Enterprise Development Agency (SEDA) in collaboration with the Municipality offered a "Basic Business Skills" training during September 2019 for all Small, Medium and Micro Enterprises (SMME's) in the area. The training focused on the following areas:

- marketing skills
- costing and pricing
- general business management principles

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 321 full time positions and 46 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) Highlights: Tourism

Highlight	Description
Launch of Beaufort West and Surrounds Map Brochure	A new map brochure was introduced this year. 10 000 have been printed and will be distributed
Development of Roads Less Travelled Map Brochure	New back roads map brochures have been under development. This will consist of five loops which start and end in Beaufort West. The loops take visitors to visit the lesser-known towns and regions of the Central Karoo, thus bringing tourists to these often-forgotten areas. "Road Less Travelled" should be ready to launch by the beginning of October 2021
Astro Tourism	The Municipality has started exploring expanding the Tourism Sector and hope to find funding to train some Astro Tourism Guides which could be placed in strategic areas
"Karoo tot Kus"/Karoo to Coast	Together with George, Oudtshoorn and Prince Albert Tourism, The Unit is currently developing a new tourism route which takes visitors from Beaufort West to George via the N12. The Municipality hope to encourage visitors to take this route to the coast, instead of the N9, which means they bypass Beaufort West

Table 91:

Tourism highlights

c) Challenges: Tourism

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

Description	Actions to address
COVID-19 restrictions	Digitization and increased focus on domestic tourism
Funding	Lobby local and provincial government to assist with increased funding. Increase membership drive
Poor maintenance of CBD area, especially Main Road	Lobby the Municipality to increase focus on the towns image to visitors, increased patrols by SAPS to discourage loitering and begging. Tourism Safety Monitors need to be hosted by the Municipality, not only Beaufort West Tourism and Beaufort West Museum

Table 92:

Tourism challenges

d) 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. Wesgro has developed Karoo Crossings, which we hope to expand into some of our areas
Self-drive routes	Development of self-drive routes throughout the area, linking the smaller towns in the area and highlighting the rich culture



Initiative	Proposals
	and heritage of our wonderful region. With small budgets these can be created. Roads Less Travelled is under construction
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 93:

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 library); and
- Nelspoort (1 library).

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, Wifi and Mzantsi Libraries Online. The Municipality is also continuing with the Mini Libraries for the Blind Project at Church Street Library.

The COVID-19 pandemic has disrupted life in ways that we could never have imagined. It has changed every aspect of living, even routine activities that often taken for granted, such as visiting the library. The spread of the COVID 19 virus has influenced the very nature of what libraries are and do. Libraries were forced to re-evaluate its services and how it meets the needs of the communities.

The pandemic also brought to the fore the manner in which libraries will need to operate in future. In response to the upheaval caused by COVID-19, Beaufort West libraries operated in novel ways to remain relevant in the lives of their user communities.



b) Highlights: Libraries

The table below indicates the highlights of the financial year:

Highlight	Description
Introduction of eBooks and audiobooks by Western Cape Library Services	An eBook is a book in an electronic format. It is downloaded to a computer, PC, laptop, smartphone or any other kind of reading device and is read on-screen. It can have numbered pages, table of contents, pictures and graphics, exactly like a printed book. Audiobooks are voice recordings of the text of a book that you listen to rather than read. Audiobooks can be exact "word-forword" versions of books. You can listen to audiobooks on any smartphone, tablet, computer, home speaker system, or in a car entertainment system. Borrowers can register online and if they encounter any problems, they can visit their local library. All individuals who are valid active members of a public library in the Western Cape will have an access. For more information on procedures library users can visits their local library or the digital website (https://westerncape.ovedrive.com)
Virtual story telling	Church Street Library, in collaboration with the Beaufort West Museum, hosted virtual story telling

Table 94:

Libraries highlights

c) Challenges: Libraries

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

Description	Actions to address
Non-return and late of library material	Due to COVID-19 pandemic, library users could not be able to return library material in time due to closing of libraries
Training for library staff	Professional recognized training should be identified for library staff. Training of library staff will be identified in the next financial year
COVID-19	Due to the COVID-19 pandemic, libraries could not be able to deliver what was expected of them in terms of outreach programmes, attending of trainings, seminars and building projects. This resulted in the budget not being fully utilised. Despite the sectors innovative undertakings, access to information and resources have been severely curtailed. Library hours reduced and library programmes stopped. Health and safety concerns add stress, while social distancing has taken away some of the fun and the support system

Table 95:

Libraries challenges

d) Service statistics for libraries

The table below indicates the service statistics for library services:

Type of service	2019/20	2020/21
Library members	426 230	8 512
Books circulated	67 200	29 607



Type of service	2019/20	2020/21
Exhibitions held	84	72
Internet users	93 000	2 343
New library service points or wheelie wagons	0	0
Visits by school groups	63	0

Table 96:

Service statistics for libraries

e) Employees: Libraries

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

		2019/20			2019/20		
Occupational level	2018/19	Budgeted posts	Employees	Vacancies	Vacancies (as a % of		
		Nur	nber		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	3	0	0		
Semi-skilled	12	18	17	1	5.56		
Unskilled	0	0	0	0	0		
Total	15	22	21	1	4.55		

Table 97:

Employees: Libraries

f) Capital expenditure: Libraries

The table below indicates the capital expenditure incurred:

	KITE EXCEPT OF A	2020/21 (R)		
Capital projects	Budget	Adjustment budget	Actual expenditure	
Church Street Library Furniture and Office Equipment	0	155 968	8 936	
Total	0	155 968	8 936	

Table 98:

Capital expenditure: Libraries



3.6.2 Cemeteries

a) Introduction to Cemeteries

There are enough burial grounds in the outer towns under the jurisdiction of Beaufort West, but the expansion of the "Goue Akker" cemetery was implemented in the 2020/21 financial year due to limited burial space.

b) Highlight: Cemeteries

The table below indicates the highlight of the financial year:

Highlight	Description
Expansion of "Goue Akker" Cemetery in Beaufort West	The project entails the expansion of the cemetery, fencing and a caretaker facility with restrooms

Table 99:

Cemeteries highlight

c) Challenges: Cemeteries

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

Description	Actions to address
Vandalism	Caretakers and maintenance on sites
Decreasing burial space in Beaufort West	Project was registered with Municipal Infrastructure Grant (MIG) and implemented

Table 100:

Cemeteries challenge

d) Service statistics: Cemeteries

The table below indicates the performance statistics for Cemeteries:

Type of service	2019/20	2020/21
Pauper burials	44	437
Total	44	437

Table 101:

Capital expenditure: Cemeteries

e) Capital expenditure: Cemeteries

The table below indicates the capital expenditure incurred:

		2020/21 (R)		
Capital projects	Budget	Adjustment budget	Actual expenditure	
Extension of Goue Akker Cemetery: Beaufort West	2 341 355	1 839 757	1 599 788	
Total	2 341 355	1 839 757	1 599 788	

Table 102:

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 Services resort under the Department: Community Services. The office is responsible for Law enforcement, driving licenses, vehicle testing, vehicle registration and court functions. The Traffic Services is currently in its 72nd year of operation.

b) Highlights: Traffic and Law Enforcement Services

The following table indicate the highlight of the financial year:

Highlight	Description
24/7 operations	Successfully implemented first ever 24/7 law enforcement operations for the period

Table 103: Traffic and Law Enforcement Services highlight

c) Challenges: Traffic Services and Law Enforcement

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

Description Actions to address	
Impact of COVID-19 on workplace	Vaccinations and observe safety protocols
Lack of discipline	Implementation of disciplinary procedures
Lack of supervision	Manage attendance and provide supervisory or management training

Table 104: Traffic and Law Enforcement Services challenges

d) Service statistics for Traffic and Law Enforcement Services

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

Details	2019/20	2020/21
Motor vehicle licenses processed	8 244	15 740
Learner driver licenses processed	301	242
Driver licenses processed	316	197
Driver licenses issued	1 096	655
Fines issued for traffic offenses	134	5 003
R-value of fines collected	112 200	2 590 080
Roadblocks held	18	4
Complaints attended to by Traffic Officers	0	0
Awareness initiatives on public safety	0	0

Table 105: 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:

A STATE OF THE STA	2010/20	2020/21			
Occupational Level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
	Number				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.	19	18	17	1	5.56
Semi-skilled	12	10	5	5	50
Unskilled	2	2	2	0	0
Total	34	31	25	6	19.35

Table 106: Emp

Employees: Traffic and Law Enforcement Services

3.7.2 Fire and Disaster Management Services

a) Introduction to Fire and Disaster Management Services

Beaufort West Municipality offers services for structural fires in surrounding areas. It comprises of 15 firemen. The Fire Services put out fires to conserve the environment and save properties and lives. In case of emergencies the Fire Services also assist the emergency services personnel (health) on arrival, put out fires as soon as possible and investigate the cause of the fire.

b) Highlight: Fire and Disaster Management Services

The following table indicate the highlight of the financial year:

Highlights	Description
Superintendent office	Moved to Head Office of Community Services

Table 107: Fire and Disaster Management Services highlight

c) Challenges: Fire and Disaster Management Services

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

Description	Actions to address
Outdated building (fire station)	Renovate building or lease suitable building
No PPE/uniforms because of poor procurement process	Consult with Supply Chain Management (SCM) for better procurement

Table 108: 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	2019/20	2020/21
Operational callouts	132	120
Reservists and volunteers trained	4	2
Awareness initiatives on fire safety	2	4

Table 109: 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:

	2010/20	2020/21			
Occupational level	2019/20	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	0	0	0	0
Skilled technical, superintendents, etc.	5	5	5	0	0
Semi-skilled	11	11	10	1	9.09
Unskilled	0	0	0	0	0
Total	16	16	15	1	6.25

Table 110: 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 LIOC 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 LIOC and the dates of the meetings held:

Name of representative	Representative forum	Meeting dates
K Haarhoff	Municipal Manager	
S Pheiffers	COVID-19 Compliance Officer	
A Makendlana	Director Corporate Services	Every Thursday pending the availability of
B Vink	Director of Finance Department	Sector Departments Representatives
D Van Thura	Director Infrastructure	
Representatives	Sector Departments	

Table 111: Local Joint Organising Committee members

d) COVID-19: statistical information

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

Description	2019/20	2020/21
Infections	60	20
Deaths	1	3
Recoveries	59	17

Table 112: COVID-19 statistical information



e) Challenges: COVID-19

The table below gives a brief description of the COVID-19 challenge during the 2020/21 financial year:

Challenge	Corrective action
Finance	Support from national programmes
Awareness	Conduct public participation programmes

Table 113: COVID-19 challenges

f) 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
Public Spaces	Decontaminate the areas
COVID-19 protocols	Induction
COVID-19 positive cases in the workplace	Administrative controls

Table 114: COVID-19 action plans

g) 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	N/A
Flyer distribution	BWM Jurisdiction	Ongoing

Table 115: 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 2020/21 financial year was earmarked for the upgrade of Kwa-Mandlenkosi Sports Ground where the newly constructed ablution block from the 2019/20 financial year, was completed.

Due to drought challenges and vandalism which affected the irrigation system in all sport and recreation facilities, grass are mowed and irrigated using the water tank truck on a regular basis.



a) Highlight: Sport and recreation

The following table indicate the highlight of the financial year:

Highlight	Description
Completion of ablution block at the Kwa Mandlenkosi Sport Ground	The ablution block was constructed in the previous financial year and was completed within the 2020/21 financial year. Work done included, painting, tiling and ceiling construction

Table 116: Sport and recreation highlight

b) Challenges: Sport and recreation

Challenge	Actions to address	
	Community involvement in terms of future plans and ownership	
Vandalism of buildings to all sports facilities	Budget allocation to continue with the repairs of damaged buildings or facilities and security	

Table 117: Sport and recreation challenges

c) Service statistics for sport and recreation

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

Type of service	2019/20	2020/21
Community parks		Principles.
Number of parks with play park equipment	8	8
Number of wards with community parks	7	7
Swimming pools		
Number of visitors per annum	0	0
R-value collected from entrance fees	0	0
Sport fields		
Number of wards with sport fields	7	7
Sport halls		
Number of wards with sport halls	7	7
Number of sport associations utilizing sport halls	5	5

Table 118: Service statistics for sport and recreation



d) Capital expenditure: Sport and recreation

The table below indicates the capital expenditure incurred:

	2020/21 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure		
Upgrade Sport Stadium - Kwa Mandlenkosi	0	152 448	80 696		
Upgrade Existing Regional Sport Stadium Phase 2: Rustdene	776 689	0	0		
Total	776 689	152 448	80 696		

Table 119: 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 highlight of the financial year:

Highlight	Description		
Hybrid webinar meetings and adopting to 4th Industrial revolution	The COVID-19 restrictions has forced institutions to develop new methods of hosting meetings through various virtual platforms		
500 State Control of the State	methods of hosting meetings through various virtual platforms		

Table 120: Corporate Services highlight

c) Challenges: Corporate Services

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

Description	Actions to address
COVID-19 pandemic restrictions that has an impact on hosting of contact meetings	Introduction of virtual meetings
Hosting of hybrid webinar meetings problematic	

Table 121: 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:

10000000000000000000000000000000000000		2020/21					
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of total budgeted posts)		
		N	umber				
Top management	0	0	0	0	0		
Senior management	2	2	2	0	0		
Middle management and professionals	2	3	2	1	33.33		
Skilled technically, superintendents etc.	1	1	0	1	100		
Semi-skilled	16	14	13	1	7.14		
Unskilled	2	2	1	1	50		
Total	23	22	18	4	18.18		

Table 122: Employees: Administration

THE WAY	2010/00	2020/21					
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of		
		Nu	ımber		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.	2	2	2	0	0		
Semi-skilled	13	13	13	0	0		
Unskilled	1	1	0	1	100		
Total	16	16	15	1	6.25		

Table 123: Employees: Councillor Support and Thusong Service Centres

THE REAL PROPERTY.		S. S. Lander S. L.	202	0/21		
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		N	umber		total budgeted posts)	
Top management	1	1	0	1	100	
Senior management	0	0	0	0	0	
Middle management and professionals	and 2 3 2		1	33.33		
Skilled technically, superintendents etc.	3	2	2	0	0	
Semi-skilled	2	1	1	0	0	



		2020/21				
Occupational level	2019/20	Budgeted posts Employees		Vacancies	Vacancies (as a % of	
		Nu	total budgeted posts)			
Unskilled	0	0	0	0	0	
Total	8	7	5	2	28.57	

Table 124:

Employees: Municipal Management Services

e) Capital expenditure: Executive and Council

The table below indicates the capital expenditure incurred:

		2020/21 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure			
Camera	0	0	2 814			
Total	0	0	2 814			

Table 125:

Capital expenditure: Executive and Council

3.9.2 Financial Services

a) Highlights: Corporate Services

The following table indicate the highlight of the financial year:

Highlight	Description
F.II. 6	The Department has filled the positions of Accountants that
Filling of vacancies	were previously occupied by Interns

Table 126:

Financial Services highlight

b) Challenges: Financial Services

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

Description	Actions to address
Financial distress (Inability by the Municipality to meet its commitments)	The turnaround plan has been developed to address the financial situation of the Municipality
Unfunded budget	The Municipality has developed a budget funding plan to address the budget deficit in the 2021/22 financial year
mSCOA configurations	Ensure that mSCOA configurations are done at the beginning of the financial year

Table 127:

Financial Services challenges



c) Debt recovery statistics

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

2018/19				2020/21		2021/22		
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	To be billed in Year	Estimated turnout for accounts to be billed in year
	R	2000	%	R'00	00	%		R'000
Property Rates	33 653	29 830	88	41 543	42 252	102%	44 681	41 738
Electricity	50 882	41 419	81	85 195	79 493	93%	96 329	109 627
Water	19 375	13 512	69	21 135	25 018	118%	30 024	34 931
Sanitation	16 700	11 451	68	17 750	17 968	101%	20 074	22 964
Refuse	7 303	4 132	56	9 439	9 431	99.9%	10 132	10 761

Table 128: Debt recovery

d) Employees: Financial Services

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

	2010/20	2020/21			
Occupational level	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of
		N	umber		total budgeted posts)
Top management	0	0	0	0	0
Senior management	1	1	1	0	0
Middle management and professionals	4	3	3	0	0
Skilled technically, superintendents etc.	11	11	11	0	0
Semi-skilled	36	36	29	7	19.44
Unskilled	2	2	1	1	50
Total	54	53	45	8	2.94

Table 129: Employees: Financial Services



3.9.3 HR

a) Highlights: HR

The following table indicates the highlights of the financial year:

Highlight	Description
Vacancies	Filled and/or promoted 27 employees
Placements	Finalised placement on 20 April 2021
Organogram	Approved with placements at Special Council Meeting held on 15 June 2021

Table 130: HR highlights

b) Challenges: HR

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

Description Description	Actions to address
Placements	Implementation date to be determined
Employment Equity (EE)	EE Plan and Report to be approved by end November 2021 to be submitted online to the Department of Labour The issue of achieving employment equity targets must be addressed during new appointments
Review of HR Policies	All outstanding HR policies to be reviewed by HOD's & HR. SALGA agreed to assist and recommendations referred to Council for approval
Job Descriptions	Job descriptions were issued to all employees to be submitted to HR by 30 June 2021
Industrial Relations Officer	Though the vacancy was advertised and a candidate shortlisted and interviewed, the candidate declined the offer of employment due to the financial implications to relocate and the starting notch was much lower than his current remuneration

Table 131: HR challenges

In terms of the approved organogram of the Municipality, divisions, sections and sub-sections were changed in the 2019/20 financial year.



c) Employees: HR Services

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

Occupational level	2010/20	2020/21			
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of total budgeted posts)
	THE RESIDENCE	Nu	mber		
Top management	0	0	0	0	0
Senior management	0	0	0	0	0
Middle management and professionals	1	2	2	0	0
Skilled technically, superintendents etc.	3	2	1	1	50
Semi-skilled	2	3	3	0	0
Unskilled	0	0	0	0	0
Total	7	7	6	1	14.29

Table 132:

Employees: HR

3.9.4 Information and Communication Technology (ICT) Services

a) Introduction to ICT services

The ICT services of the Municipality is outsourced to an external servicer provider.

b) Highlights: ICT services

The following table indicates the highlight of the financial year:

Highlight	Description
	Beaufort West Municipality implemented Veeam backup during the 2020/21 financial year. By implementing Veeam, it allows the Municipality to perform backup testing and enables the Municipality to implement an off-site disaster recovery site.
Veeam	With Veeam backup and replication, the Municipality can create image and file level backups as well as ready-to-boot replicas of its virtual and physical infrastructure. Technology used in the product optimizes data transfer and resource consumption, which helps to minimize storage costs and the recovery time in case of a disaster

Table 133:

ICT Services highlight



c) Challenges: ICT services

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

Description	Actions to address
ICT operation vs ICT governance	The Auditor-General (AG) places a high emphasis on ICT governance matters and requirements. With the limited resources and capacity available to the Municipality, an ongoing challenge exists to comply with the day-to-day operational requirements which is crucial for service delivery versus governance requirements that does not have a direct negative impact on day to day service delivery. This means that not all the governance requirements are met to the standard of the AG, ultimately resulting in audit findings on governance issues, but overlooking the high standard maintained on operations in order to enable the Municipality to deliver basic services and so fulfilling its Constitutional mandate
Limited funding	Limited funding allocated for capital expenditure remains a constant challenge and makes it almost impossible to replace aging hardware and to keep up with the ever-growing development of technology
Wireless free range spectrum	The 5Ghz free range spectrum in Beaufort West, used by the Municipality is currently over utilized due to private wireless service providers using the same frequency range. The Municipality's wireless network is being used for communication to provide in basic service delivery and constant signal interference from private service providers are encountered. Due to the vast extent of the Municipality's wireless network and budget restraints the Municipality cannot afford the cost of licensed spectrum and the associated cost of upgrading the routers to communicate on a dedicated frequency
	The ongoing COVID-19 pandemic presents an enormous challenge to Beaufort West Municipality in terms of remote access to the Municipality's ICT environment in order to enable officials to work from home ensuring the Municipality's business continuity.
COVID-19 pandemic	The Municipality's wide area network (WAN) was not designed to include the private homes of officials. Alternative ways to enable connectivity had to be done via WiFi from private internet service providers (ISP's), Telkom Asymmetric Digital Subscriber Line (ADSL) and 3G connectivity from the mobile phone companies.
	The option of WiFi posed to be expensive whilst the throughput on standard ADSL provided by Telkom, was to slow to provide for the effective utilization of certain applications used by the Municipality. 3G connectivity, in many cases also presented challenges due to the instability of signal strength in many areas.
	The Municipality will be investigating a workable solution during the 2021/2022 financial year

Table 134:

ICT Services challenges



d) Capital expenditure: ICT Services

	2020/21 (R)		
Capital projects	Budget	Adjustment budget	Actual expenditure
Computer Equipment	972 000	972 000	553 518
Total	972 000	972 000	553 518

Table 135: Capital expenditure: ICT Services

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	1 485	124	6
Orders processed	1 293	108	5
Requests cancelled or referred back	192	16	1
Extensions	0	0	0
Bids received (number of documents)	180	15	1
Bids awarded	41	3	0.15
Bids awarded below R200 000	16	1	0.06
Appeals registered	8	0.7	0.04
Successful appeals	0	0	0

Table 136: Service statistics for Procurement Services

b) Details of deviations for Procurement Services

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

Type of deviation	Number of deviations	Percentage of total deviations number (%)	Value of deviations (R)	Percentage of total deviations value (%)
Emergency	5	10.64	89 867.46	5.69
Sole supplier	3	6.38	14 508	0.92
Acquisition of special works of art or historical objects where specifications are difficult to compile	1	2.13	86 525.49	5.47
Any other exceptional case where it is impossible or impractical to follow the official procurement process	2	4.26	66 317.10	4.20
Any contract with an organ of state, a local authority or a public utility corporation or company	4	8.51	30 257	1.92



Type of deviation	Number of deviations	Percentage of total deviations number (%)	Value of deviations (R)	Percentage of total deviations value (%)
Any contract relating to the publication of notice and advertisements by the municipality	3	6.38	42 584.04	2.70
The appointment of any person to provide professional advice or services is less then R200 000 or any greater amount	25	53.19	1 121 977	71.05
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.	4	8.51	127 168.59	8.05

Table 137: 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.

A 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) Challenges: Municipal buildings

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

Description	Actions to address
Limited budget	Alternative sources of income and ring-fencing income
Unknown factor of households' infectious status	COVID-19 protocols

Table 138: Municipal buildings challenges



d) Employees: Municipal Buildings

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

Occupational level	2020/21					
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of	
		N	umber		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	0	1	100	
Semi-skilled	9	8	8	0	0	
Unskilled	7	7	4	3	42.86	
Total	17	16	12	4	25	

Table 139:

Employees: Municipal buildings

e) Capital expenditure: Municipal Buildings

	2020/21 (R)				
Capital projects	Budget	Adjustment budget	Actual expenditure		
Acquisition of Municipal Office	8 000 000	0	0		
Total	8 000 000	0	0		

Table 140: Capital expenditure: Municipal Buildings

3.9.7 Fleet Management Services

a) Introduction to Fleet Management Services

I) THE GOAL:

The Fleet Management Unit strives to provide a safe, reliable and cost-effective fleet to different departments in such a manner that the service to the community can be delivered in a timely manner. The fleet consist of 180 vehicles, including: cars, light duty vehicles, trucks, tractors, earth moving vehicle, compressors and different small plants such as mobile and ordinary grass cutters, water pumps, jolly jumpers, vibrators and power generators.

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
- Implementing 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
- Record keeping
- Prepare accident claims
- Reconciling bank statements with petrol cards
- Vehicles acquisitions

d) Employees: Mechanical Workshop and Fleet Management

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

Occupational level	and the state of the	2020/21					
	2019/20	Budgeted posts	Employees	Vacancies	Vacancies (as a % of		
72.3.4.3.5	Number				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	2	1	1	50		
Semi-skilled	4	4	3	1	25		
Unskilled	0	0	0	0	0		
Total	7	7	5	2	28.57		

Table 141: Employees: Mechanical Workshop and Fleet Management



3.10 Component H: Service Delivery Priorities for 2021/22

The main development and service delivery priorities for 2021/22 forms part of the Municipality's Top Layer SDBIP for 2021/22 and are indicated in the tables below:

3.10.1 Ensure liquidity of the administration

Ref	National KPA	КЫ	Unit of measurement	Wards	Annual target
TL15	Municipal Financial Viability and Management	Financial viability measured in terms of the municipality's ability to meet it's 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]	Debt to Revenue as at 30 June 2022	All	45%
TL16	Municipal Financial Viability and Management	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]	Service debtors to revenue as at 30 June 2022	All	35%
TL17	Municipal Financial Viability and Management	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))	Cost coverage as at 30 June 2022	All	1
TL18	Municipal Financial Viability and Management	Achieve an payment percentage of 85% by 30 June 2022 [(Gross Debtors Opening Balance + Billed Revenue - Gross Debtors Closing Balance - Bad Debts Written Off) / Billed Revenue x 100]	Payment % achieved by 30 June 2022	All	85%

Table 142: Service delivery priority for 2021/22: Ensure liquidity of the administration

3.10.2 Establishment of a well governed and accountable administration

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL1	Good Governance and Public Participation	Compile the Risk based audit plan for 2022/23 and submit to Audit committee for consideration by 30 June 2022	Risk based audit plan submitted to Audit committee by 30 June 2022	All	1



Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL2	Good Governance and Public Participation	90% of the Risk based audit plan for 2021/22 implemented by 30 June 2022 [(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 2022	All	90%
TL4	Good Governance and Public Participation	Develop the new Integrated Development Plan for the 2022- 2027 period and submit to Council by 31 May 2022	Number of IDP's submitted	All	1
TL5	Good Governance and Public Participation	Submit the Annual Performance Report to the Auditor-General by 31 August 2021	Number of reports submitted	All	1
TL34	Municipal Transformation and Institutional Development	Appoint people from the employment equity target groups in the three highest levels of management in compliance with a municipality's approved employment equity plan	Number of people appointed in the three highest levels of management	All	1
TL35	Municipal Transformation and Institutional Development	0.50% of the municipality's personnel budget spent on implementing its workplace skills plan by 30 June 2022 [(Actual amount spent on training/total personnel budget) x100]	% of the municipality's personnel budget spent on implementing its workplace skills plan	All	0.50%
TL37	Municipal Transformation and Institutional Development	95% of the approved project budget spent on the Computer Equipment Project by 30 June 2022	[(Actual expenditure divided by the total approved project budget) x100]	All	95%

Table 143: Service delivery priority for 2021/22: Establishment of a well governed and accountable administration

3.10.3 Provide for the needs of indigent households through improved services

Ref	National KPA	КЫ	Unit of measurement	Wards	Annual target
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	Number of active indigent households receiving free basic water as at 30 June 2022	All	5 600
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 2022	Number of active indigent households receiving free basic electricity as at 30 June 2022	All	5 094
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	Number of active indigent households receiving free basic sanitation as at 30 June 2022	All	5 953



Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
		Debt Collection Policy as at 30 June 2022			
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 2022	Number of active indigent households receiving free basic refuse removal as at 30 June 2022	All	2 225

Table 144: Service delivery priority for 2021/22: Provide for the needs of indigent households through improved services

3.10.4 Provision of basic services to all the 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 2022	Number of residential properties which are billed for water or have pre paid meters as at 30 June 2022	All	11 510
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 neters (Excluding Eskom areas) as at 30 June 2022		All	12 462
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 2022		All	11 870
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 2022	Number of formal residential properties for which refuse is removed once per week and which are billed for refuse removal as at 30 June 2022		11 346
TL23	Basic Service Delivery	95% of the approved project budget spent on the construction of two new reservoirs in Murraysburg by 30 June 2022 [(Actual expenditure divided by the total approved project budget)x100]	% of budget spent by 30 June 2022	1	95.00%
TL24	Basic Service Delivery	95% of the approved project budget spent on the upgrade of the 20 MVA 22/11 kV Main	% of budget spent by 30 June 2022	2	95%



Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
		Substation - Phase 4 in Beaufort West by 30 June 2022 [(Actual expenditure divided by the total approved project budget)x100]			
TL25	Basic Service Delivery	Complete the construction of two (2) new reservoirs in Murraysburg by 30 June 2022 Number of reservoirs constructed		1	2
TL26	Basic Service Delivery	95% of the approved project budget spent on New High Mast Lighting in Nelspoort by 30 June 2022 [(Actual expenditure divided by the total approved project budget)x100] % of budget spent by 30 June 2022		2	95%
TL27	Basic Service Delivery	95% of the approved project budget spent on New High Mast Lighting in Rustdene, Prince Valley and Lande by 30 June 2022 [(Actual expenditure divided by the total approved project budget)x100]	budget spent on New High Mast Lighting in Rustdene, Prince Valley and Lande by 30 June 2022 [(Actual expenditure divided by the total approved project "% of budget spent by 30 June 2022		95%
TL28	Basic Service Delivery	95% of the approved project budget spent on the upgrade of the sport stadium in Kwa Mandlenkosi by 30 June 2022 [(Actual expenditure divided by the total approved project budget)x100]	95% of the approved project budget spent on the upgrade of the sport stadium in Kwa Mandlenkosi by 30 June 2022 [(Actual expenditure divided by the total approved project 95% of the approved project % of budget spent by 30 June 2022		95%
TL29	Basic Service Delivery	95% of the approved project budget spent on the extension of the Goue Akker Cemetery in Beaufort West by 30 June 2022 [(Actual expenditure divided by the total approved project budget) x100]	95% of the approved project budget spent on the extension of the Goue Akker Cemetery in Beaufort West by 30 June 2022 [(Actual expenditure divided by the total approved project 95% of the approved project % of budget spent by 30 June 2022		95%
TL30	Basic Service Delivery	95% of the approved project budget spent on the upgrade of existing regional sport stadium: Phase 2 in Rustdene by 30 June 2022 [(Actual expenditure divided by the total approved project budget) x100]	% of budget spent by 30 June 2022	All	95%
TL32	Basic Service Delivery	Submit a report on the Illegal Dumping Project (Department of Environmental Affairs) to Council by 30 September 2021	Number of reports submitted	All	1

Table 145:

Service delivery priority for 2021/22: Provision of basic services to all the people in the municipal area



3.10.5 Sustainability of the environment

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL19	Municipal Financial Viability and Management	Limit unaccounted for water quarterly to less than 25% during 2021/22 [(Number of Kilolitres Water Purchased or Purified - Number of Kilolitres Water Sold (incl free basic water) / Number of Kilolitres Water Purchased or Purified x 100]	% unaccounted water	All	25%
TL20	Municipal Financial Viability and Management	Limit unaccounted for electricity to less than 10% quarterly during the 2021/22 financial year [(Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased) × 100]	% unaccounted electricity	All	10%
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	95%

Table 146: Service delivery priority for 2021/22: Sustainability of the environment

3.10.6 To enable education and skills development to equip people with economic skills

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL36	Local Economic Development	Spend 100% of the library grant by 30 June 2022 (Actual expenditure divided by the total grant received)	% of grant spent by 30 June 2022	All	100%

Table 147: Service delivery priority for 2021/22: To enable education and skills development to equip people with economic skills

3.10.7 To facilitate investment and maintenance of economic and social infrastructure to ensure infrastructure-led economic growth and development

Ref	National KPA	КРІ	Unit of measurement	Wards	Annual target
TL3	Local Economic Development	Review the LED strategy and submit to Council by 30 June 2022	Revised LED strategy submitted to Council by 30 June 2022	All	1
TL21	Local Economic Development	Create temporary job opportunities in terms of the Extended Public Works Programme (EPWP) projects by 30 June 2022	Number of temporary jobs opportunities created by 30 June 2022	All	100

Table 148: Service delivery priority for 2021/22: To facilitate investment and maintenance of economic and social infrastructure to ensure infrastructure-led economic growth and development



3.10.8 To improve and maintain current basic service delivery through specific infrastructural development projects

Ref	National KPA	National KPA KPI Unit of measuremen		Wards	Annual target
TL14	Basic Service Delivery	The percentage of the municipal capital budget spent by 30 June 2022 [(Actual amount spent /Total amount budgeted for capital projects)X100]	% of capital budget spent by 30 June 2022	All	95%
TL33	Good Governance and Public Participation	Submit a Housing Pipeline Report to Council by 30 June 2022	Number of reports submitted	All	1

Table 149: Service delivery priority for 2021/22: To improve and maintain current basic service delivery through specific infrastructural development projects

3.10.9 Transparency and participation

Ref	National KPA	KPI	Unit of measurement	Wards	Annual target
TL31	Good Governance and Public Participation	Hold roadblocks in conjunction with the Provincial Traffic Department quarterly	Number of roadblocks held	All	4

Table 150: Service delivery priority for 2021/22: To improve and maintain current basic service delivery through specific infrastructural development projects



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 2019/20	Municipal achievement 2020/21
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 2021 ((Actual amount spent on training/total personnel budget)x100)	0.77%	0%

Table 151: National KPIs- Municipal transformation and organisational development

4.2 Component A: Introduction to the municipal workforce

The Municipality currently employs **416** (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		Colo	ured	Indian		White	
Target	Actual Target Actual		Target	Actual	Target Actual		
69	108	309	294	0	0	38	14

Table 152: 2020/21 Employment equity targets and actuals by racial classification

Males (inc	uding disability)	Females (including disability)				
Target	Target Actual		Actual			
195	284	221	132			

Table 153: 2020/21 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		Male			Female				Total
Levels	A	С	1	w	A	С	1	W	Total
Top management	0	0	0	0	0	0	0	0	0
Senior management	1	1	0	0	1	0	0	0	3
Professionally qualified and experienced specialists and mid-management	2	6	0	5	0	2	0	1	16
Skilled technical and academically qualified workers, junior management, supervisors, foremen and superintendents	5	30	0	4	7	17	0	0	63
Semi-skilled and discretionary decision making	38	94	0	2	17	61	0	2	214
Unskilled and defined decision making	28	68	0	0	9	15	0	0	120
Total permanent	74	199	0	11	34	95	0	3	416

Table 154:

Occupational categories

4.2.2 Vacancy rate

The approved organogram of the Municipality had **495** posts for the 2020/21 financial year. The actual positions filled are indicated in the tables below by post and by functional level. **79** posts were vacant at the end of 2020/21, resulting in a vacancy rate of **15.96**%. 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	3	2				
Middle management (T14-T19)	20	4				
Admin officers (T4-T13)	273	28				
General workers (T3)	120	45				
Total	416	79				
	Per functional level					
Functional area	Filled	Vacant				
Municipal Manager	5	2				
Corporate Services	54	3				
Financial Services	45	8				
Community Services	125	30				
Infrastructure Services	187	36				
Total	416	79				

Table 155: 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 decrease from 3.66% in 2019/20 to 3.13% in 2020/21.

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
2019/20	410	21	15	3.66%
2020/21	416	26	13	3.13%

Table 156: 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 12 for 2019/20 to 5 for the 2020/21 financial year.

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

Directorates	2019/20	2020/21
Municipal Manager	0	0
Corporate Services	3	0
Financial Services	0	0
Community Services	0	0
Infrastructure Services	9	5
Total	12	5

Table 157: 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 2020/21 financial year shows a decrease when compared with the 2019/20 financial year.



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

Department	2019/20	2020/21	
Municipal Manager	25	5	
Corporate Services	256	195	
Financial Services	432	310	
Community Services	N/A	810	
Infrastructure Services	2 408	1 228	
Total	3 121	2 548	

Table 158: 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	Organisational Management Policy	26 June 2017						
A2	Individual Performance Management Policy	26 June 2017						
АЗ	Telecoms and Cellular Phone Allowances Policy	26 June 2017						
A4	Fixed Transport Allowances Policy	26 June 2017						
A5	Essential Transport Allowances Policy	26 June 2017						
A6	Removal Expenses Policy	26 June 2017						
	Category B: HR provisioning and maintenance							
B1	Recruitment and Selection Policy	29 January 2019						
B2	Internal and Functional Transfers Policy	26 June 2017						
В3	Remuneration Policy	26 June 2017						
B4	Non-Pensionable Accommodation Allowances Policy	26 June 2017						
B5	Working Hours Policy	26 June 2017						
В6	Termination of Services Policy	26 June 2017						
В7	Leave of Absence Policy	26 June 2017						
B8	HR Records Systems Policy	26 June 2017						
В9	Official Vehicles and Fleet Management Policy	26 June 2017						
B10	Gifts Policy	26 June 2017						
B11	Office Ethics Policy	26 June 2017						
B12	Acting Arrangements Policy	26 June 2017						
B13	Private Work Policy	26 June 2017						



HR policies categories supplied to Municipality						
Category	Policy	Date				
B14	External Communication Policy	26 June 2017				
B15	Confidentiality Policy	26 June 2017				
B16	Legal Aid Policy	26 June 2017				
	Category C: Human Capital Development					
C1	Education, Training and Development Policy	26 June 2017				
C2	Induction Policy	26 June 2017				
C3	Mentoring and Coaching Policy	26 June 2017				
C4	Employee Study Aid and Leave Policy	26 June 2017				
C5	Succession Planning and Career Pathing Policy	29 January 2019				
C6	MFMIP Internship Policy	26 June 2017				
C7	Learnership Policy	26 June 2017				
C8	Experiential Training Policy	26 June 2017				
C9	Employee Driving License Assistance Policy	26 June 2017				
C10	N7 Fire and Rescue Training Academy Policy	26 June 2017				
	Category D: Employee Wellness					
D1	Employee Assistance Programme (EAP) Policy	26 June 2017				
D2	Substance Abuse Policy	26 June 2017				
D3	Incapacity Policy	26 June 2017				
D4	Occupational Health and Safety (OHS) Policy	26 June 2017				
D5	HIV / AIDS Policy	26 June 2017				
D6	Smoking Policy	26 June 2017				
D7	Bereavement Policy	26 June 2017				
	Category E: Employment Equity					
E1	Employment Equity Policy Framework	26 June 2017				
E2	Gender Policy	26 June 2017				
E3	Sexual Harassment Policy	26 June 2017				
E4	Disability Policy	26 June 2017				

Table 159: 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 (2020/21	Number of employees that received training (2020/21)
Municipal Manager and Section 57	Female	0	0
employees	Male	1	0
Legislators, senior officials and	Female	8	0
managers	Male	23	0
	Female	83	1
Associate professionals and technicians	Male	135	5
	Female	9	0
Professionals	Male	3	0
	Female	33	2
Clerks	Male	8	3
	Female	23	0
Service and sales workers	Male	45	0
	Female	0	0
Craft and related trade workers	Male	22	0
Plant and machine operators and	Female	1	0
assemblers	Male	22	1
	Female	32	0
Elementary occupations	Male	130	0
1 80 W	Female	189	3
Sub-total	Male	389	9
Total		578	12

Table 160: 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 the	e reporting period (2020/21)	
Occupational categories	Gender	Learnerships		
		Target	Actual	
Municipal Manager and Section 57	Female	0	0	
employees	Male	1	0	
	Female	8	0	
Legislators, senior officials and managers	Male	23	0	
	Female	83	1	
Professionals	Male	135	5	
	Female	9	0	
Technicians and associate professionals	Male	3	0	
	Female	33	2	
Clerks	Male	8	3	
	Female	23	0	
Service and sales workers	Male	45	0	
	Female	0	0	
Craft and related trade workers	Male	Target Actual 0 0 1 0 8 0 23 0 83 1 135 5 9 0 3 0 33 2 8 3 23 0 45 0	0	
Plant and machine operators and	Female	1	0	
assemblers	Male	22	1	
	Female	32	0	
Elementary occupations	Male	130	0	
	Female	189	3	
Sub-total	Male	389	9	
Total	A CONTRACTOR	578	12	

Table 161: 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))
Accounting Officer	0	0	0	0
Chief Financial Officer	1	0	0	0
Senior managers	2	1	1	1
Any other financial officials	3	3	0	3
		SCM officials		
Heads of SCM Units	0	0	0	0
SCM senior managers	1	1	0	1
Total	7	5	1	5

Table 162: MFMA competencies

4.5 Component D: Managing the municipal workforce expenditure

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



4.5.1 Personnel expenditure

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

Financial year	2019/20		2020/21	
19. 美国政策和任务	Actual	Original budget	Adjusted budget	Actual
Description			R'000	
	Councillors	(political office bearers plu	s other)	
Basic salaries and wages	4 811	5 028	5 028	4 869
Pension and UIF contributions	350	313	313	264
Medical aid contributions	31	37	37	36
Motor vehicle allowance	517	560	560	489
Cell phone allowance	530	530	530	524
Other benefits and allowances	47	47	47	46
Sub total	6 286	6 515	6 515	6 228
% increase/ (decrease)	N/A	3.64	0	(4.41)
	Senio	r managers of the Municipa	lity	
Basic salaries and wages	3 488	3 974	4 228	3 787
Pension and UIF contributions	461	424	451	345
Medical aid contributions	40	37	39	27
Motor vehicle allowance	325	180	191	148
Cell phone allowance	83	84	89	78
Housing allowance	-	-	-	
Performance bonus	-	287	306	502
Other benefits and allowances	570	383	408	370
Post retirement benefit obligations	89	-	-	į
Sub total	5 056	5 369	5 712	5 262
% increase/ (decrease)	N/A	6.19	6.39	(7.88)
		Other municipal staff		
Basic salaries and wages	77 807	81 750	86 228	84 154
Pension and UIF contributions	12 741	13 124	13 912	14 175
Medical aid contributions	1 807	1 976	2 101	1 970
Motor vehicle allowance	2 412	2 519	2 680	2 60
Cell phone allowance	165	170	181	17
Housing allowances	942	1 589	1 686	1 00
Overtime	5 376	2 705	2 878	3 87
Other benefits and allowances	10 041	9 141	9 704	11 54
Long service awards	471	0	0	
Payments in lieu of leave	2 151	0	0	22



CHAPTER 5

This chapter provides details regarding the financial performance of the Municipality for the 2020/21 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 2020/21 financial year:

		Financial	summary			
		R'	000			
	2019/20		2020/21		2020/21	% variance
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
		Financial p	erformance			
Property rates	39 564	40 903	41 543	42 252	3.19	1.68
Service charges	126 769	135 403	133 518	131 910	(2.65)	(1.22)
Investment revenue	284	1 155	380	192	(501.59)	(97.93)
Transfers recognised - operational	76 735	84 105	93 290	89 882	6.43	(3.79)
Other own revenue	55 258	66 599	66 946	53 654	(24.13)	(24.77)
Total revenue (excluding capital transfers and contributions)	298 610	328 165	335 677	317 891	(3.23)	(5.60)
Employee costs	119 967	119 705	126 530	126 815	5.61	0.22
Remuneration of Councillors	6 286	6 515	6 515	6 228	(4.60)	(4.60)
Depreciation and asset impairment	22 679	25 096	25 096	21 321	(17.71)	(17.71)
Finance charges	7 715	3 124	2 795	10 799	71.07	74.12
Materials and bulk purchases	75 047	85 842	92 180	83 392	(2.94)	(10.54)
Transfers and grants	510	500	2 183	615	18.74	(254.77)
Other expenditure	108 982	106 393	101 841	120 648	11.82	15.59
Total expenditure	341 186	347 175	357 140	369 819	6.12	3.43
Surplus/(deficit)	(42 577)	(19 009)	(21 463)	(51 928)	63.39	58.67
Transfers recognised - capital	27 800	20 811	22 784	22 446	7.29	(1.50)



		Financial	summary					
		R'	000					
	2019/20 2020/21					2020/21 % variance		
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget		
Contributions recognised - capital and contributed assets	1 259	0	0	0	N/A	N/A		
Surplus/(deficit) after capital transfers and contributions	(13 518)	1 801	1 320	(29 482)	106.11	104.48		
		Capital expenditur	e and funds sources					
		Capital e	xpenditure					
Transfers recognised - capital	24 207	20 811	22 784	20 345	(2.29)	(11.99)		
Public contributions and donations	1 259	0	0	0	N/A	N/A		
Borrowing	645	12 800	0	0	N/A	N/A		
Internally generated funds	313	2 286	1 908	(12 067)	118.95	115.82		
Total sources of capital funds	26 423	35 897	24 692	8 278	(333.63)	(198.28)		
		Financia	al position					
Total current assets	78 901	75 196	92 893	85 441	11.99	(8.72)		
Total non-current assets	558 595	556 396	558 414	542 656	(2.53)	(2.90)		
Total current liabilities	118 051	73 196	127 028	145 600	49.73	12.76		
Total non-current liabilities	54 403	66 066	50 520	46 939	(40.75)	(7.63)		
Community wealth/equity	465 041	492 330	473 758	435 559	(13.03)	(8.77)		
TAMES TO SERVICE STATES	11000	Cash	n flows					
Net cash from (used) operating	22 576	26 898	33 270	27 059	0.60	(22.95)		
Net cash from (used) investing	(19 722)	(35 897)	(24 692)	(20 901)	(71.75)	(18.14)		
Net cash from (used) financing	(2 989)	7 816	(1 880)	(1 880)	515.71	0.00		
Cash/cash equivalents at the year end	(135)	(1 183)	6 698	4 278	127.65	(56.58)		
人 建國門 (1965)		Cash backing/su	rplus reconciliation					
Cash and investments available	(12 421)	458	17 251	(12 556)	103.65	237.39		
Application of cash and investments	(34 746)	458	1 312	(24 124)	101.90	105.44		
Balance - surplus (shortfall)	(47 167)	917	18 563	(36 680)	102.50	150.61		
Market Brown		Asset m	anagement					
Asset register summary (WDV)	553 503	553 748	553 067	540 446	(2.46)	(2.34)		
Depreciation and asset impairment	22 679	25 096	25 096	21 321	(17.71)	(17.71)		
Renewal of existing assets	0	0	0	0	N/A	N/A		



		Financial	summary			
		R'	000			
	2019/20			2020/21 % variance		
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjustments budget
Repairs and maintenance	3 656	5 319	7 533	2 955	(79.96)	(154.88)
PROPERTY.		Free	services			
Cost of Free Basic Services provided	0	26 550	33 211	0	N/A	N/A
Revenue cost of free services provided	36 521	8 421	12 170	42 009	79.95	71.03

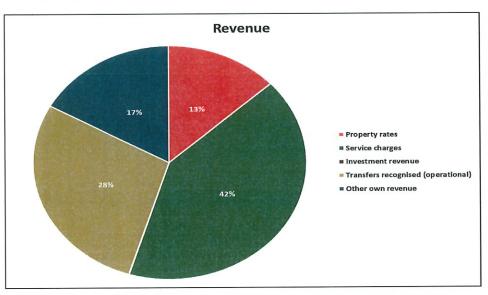
Table 164: Financial performance 2020/21

The table below shows a summary of performance against budgets:

		Revenu	ie			Operating exp	enditure	
Financial year	Budget	Actual	Diff.	0,	Budget	Actual	Diff.	%
NE WAS	R'000	R'000	R'000	%	R'000	R'000	R'000	70
2019/20	406 079	327 669	(78 410)	(19)	378 533	341 186	37 346	10
2020/21	358 460	340 337	(18 123)	(5)	357 140	369 819	(12 679)	(4)

Table 165: Performance against budgets

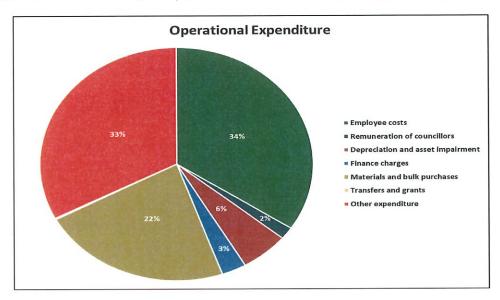
The following graph indicates the various types of revenue items in the municipal budget for 2020/21



Graph 6.: Revenue



The following graph indicates the various types of expenditure items in the municipal budget for 2020/21



Graph 7.: Operating expenditure

5.1.1 Revenue collection by vote

The table below indicates the revenue collection performance by vote:

是一个一个人的事情,我们	2019/20		2020/21		2020/21 %	6 variance
Vote description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget
	MARKET AND		R'000			
Vote 1 – Executive and Council	45 220	0	0	81 489	100.00	100.00
Vote 2 - Financial Services	44 688	43 619	45 158	73 405	40.58	38.48
Vote 3 - Corporate Services	654	20 495	24 675	561	(3 554.91)	(4 300.41)
Vote 4 - Community Services	53 169	93 881	91 464	12 860	(630.02)	(611.22)
Vote 5 - Engineering Services	183 937	190 981	197 163	172 021	(11.02)	(14.62)
Vote 6 - Electrical Services	0	0	0	0	N/A	N/A
Total revenue by vote	327 669	348 976	358 460	340 337	(2.54)	(5.33)
Variances are calculated by divi	ding the differenc	e between actua	ıl and original/adju	ustments budg	et by the actua	1

Table 166: Revenue by vote



5.1.2 Revenue collection by source

The table below indicates the revenue collection performance by source for the 2020/21 financial year:

Marie Company of the	2019/20		2020/21		2020/21 % variance		
Description	Actual	Original budget	Adjusted budget	Actual	Original budget	Adjusted budget	
			R'000				
Property rates	39 564	40 903	41 543	42 252	3.19	1.68	
Service Charges - electricity revenue	82 028	85 273	85 195	79 493	(7.27)	(7.17)	
Service Charges - water revenue	19 492	22 631	21 135	25 018	9.54	15.52	
Service Charges - sanitation revenue	16 589	18 087	17 750	17 968	(0.66)	1.22	
Service Charges - refuse revenue	8 659	9 411	9 439	9 431	0.21	(0.08)	
Rentals of facilities and equipment	1 378	1 358	1 447	1 407	3.49	(2.80)	
Interest earned - external investments	284	1 155	380	192	(501.59)	(97.93)	
Interest earned - outstanding debtors	4 815	4 798	5 056	10 692	55.13	52.71	
Fines	41 877	57 326	57 326	34 550	(65.92)	(65.92)	
Licences and permits	230	580	580	134	(333.26)	(333.26)	
Agency services	654	968	968	302	(220.17)	(220.17)	
Transfers recognised - operational	76 735	84 105	93 290	89 882	6.43	(3.79)	
Other revenue	6 304	1 570	1 570	6 568	76.10	76.10	
Gains on disposal of PPE	0	0	0	503	100.00	100.00	
Total Revenue (excluding capital transfers and contributions)	298 610	328 165	335 677	318 394	(3.07)	(5.43)	

Table 167: Revenue by source



5.1.3 Operational services performance

The table below indicates the operational services performance for the 2020/21 financial year:

	2019/20		2020/21		2020/21	Variance
Description	Actual (Audited Outcome)	Original Budget	Adjusted Budget	Actual	Original Budget	Adjust- ments Budget
		R'	000			%
	<u>Operatin</u>	g Cost				
Water Services	29 470	33 431	35 132	23 993	(39.34)	(46.43)
Waste Water (Sanitation) Services	19 129	12 687	13 031	5 497	(130.79)	(137.04)
Electricity Services	84 767	94 264	97 080	87 758	(7.41)	(10.62)
Waste Management Services	23 037	14 773	14 938	13 563	(8.92)	(10.14)
Component A: sub-total	156 402	155 155	160 180	130 811	(18.61)	(22.45)
Planning and Development	7 097	7 574	7 810	14 598	48.11	46.50
Road Transport	22 763	23 001	23 837	10 409	(120.98)	(129.01)
Component B: sub-total	29 860	30 576	31 647	25 007	(22.27)	(26.55)
Community and Social Services	12 761	9 416	9 907	7 562	(24.52)	(31.01)
Sport and Recreation	8 645	11 048	11 538	7 024	(57.29)	(64.26)
Public Safety	50 201	63 321	64 281	22 755	(178.27)	(182.49)
Housing	1 981	6 385	2 360	1 589	(301.75)	(48.46)
Component C: sub-total	73 589	90 172	88 085	38 931	(131.62)	(126.26)
Executive and Council	21 949	20 057	23 775	22 638	11.40	(5.02)
Finance and Administration	59 094	49 461	51 630	159 763	69.04	67.68
Internal Audit		1 755	1 822		N/A	N/A
Component D: sub-total	81 042	71 272	77 227	182 401	60.93	57.66
Total Expenditure	340 894	347 175	357 140	377 150	7.95	5.31

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 168: 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

	2019/20	2020/21					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000	R'000			
Total operational revenue	37 300	44 578	54 068	51 793	13.93		
Expenditure:							
Employees	7 181	9 859	10 489	6 284	(56.89)		
Repairs and maintenance	1 753	1 216	3 187	614	(98.22)		
Other	20 178	22 356	21 456	17 095	(30.77)		
Total operational expenditure	29 112	33 431	35 132	23 993	(39.34)		
Net operational (service)	8 188	11 148	18 936	27 800	(59.90)		

Table 169: Financial performance: Water services

5.2.2 Waste water (sanitation) services

	2019/20	2020/21					
Description	Actual	Original Adjusted budget Actual		Actual	% variance to budget		
			R'000				
Total operational revenue	23 328	31 275	32 661	19 266	(62.33)		
Expenditure:							
Employees	5 527	5 383	5 727	3 699	(45.55)		
Repairs and maintenance	348	693	750	550	(26.06)		
Other	13 255	6 611	6 554	1 249	(429.33)		
Total operational expenditure	19 129	12 687	13 031	5 497	(130.79)		
Net operational (service)	4 199	18 588	19 630	13 769	(35.00)		

Table 170: Financial performance: Waste water (sanitation) services



5.2.3 Electricity

	2019/20	The state of the	2020/	/21	
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	117 428	105 190	103 209	97 954	(7.39)
Expenditure:					
Employees	9 173	8 859	9 424	12 661	30.03
Repairs and maintenance	197	1 655	1 655	639	(159.23)
Other	74 239	83 750	86 000	74 458	(12.48)
Total operational expenditure	83 609	94 264	97 080	87 758	(7.41)
Net operational (service)	33 820	10 925	6 129	10 196	(7.15)
Variances are calcula	ted by dividing the di	fference between	n the actual and original	budget by the act	ual

Table 171: Financial performance: Electricity

5.2.4 Waste management

	2019/20	2020/21					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000				
Total operational revenue	11 431	20 222	21 787	869	(2 227.21)		
Expenditure:							
Employees	10 816	9 297	9 891	8 911	(4.34)		
Repairs and maintenance	480	664	664	282	(135.00)		
Other	11 742	4 812	4 383	4 370	(10.13)		
Total operational expenditure	23 037	14 773	14 938	13 563	(8.92)		
Net operational (service)	(11 606)	5 449	6 849	(12 694)	142.92		

Table 172: Financial performance: Waste management



5.2.5 Housing

	2019/20		2020/	21				
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget			
	R'000							
Total operational revenue	305	4 578	444	238	(1 826.67)			
Expenditure:								
Employees	1 797	1 757	1 771	1 462	(20.24)			
Repairs and maintenance	18	70	70	8	(827.48)			
Other	166	4 558	518	120	(3 686.69)			
Total operational expenditure	1 981	6 385	2 360	1 589	(301.75)			
Net operational (service)	(1 677)	(1 807)	(1 916)	(1 352)	(33.71)			

Table 173: Financial performance: Housing

5.2.6 Road transport

	2019/20		2020/	21	
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget
			R'000		
Total operational revenue	3 697	5 072	2 605	2 555	(98.51)
Expenditure:					
Employees	14 473	13 084	13 920	8 432	(55.17)
Repairs and maintenance	392	1 090	1 090	39	(2 676.24)
Other	7 898	8 827	8 827	1 937	(355.61)
Total operational expenditure	22 763	23 001	23 837	10 409	(120.98)
Net operational (service)	(19 067)	(17 929)	(21 232)	(7 854)	(128.29)

Table 174: Financial performance: Road transport



5.2.7 Planning and development

	2019/20	2020/21					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
	R'000						
Total operational revenue	775	1 916	1 916	1 882	(1.83)		
Expenditure:							
Employees	6 096	5 537	5 793	13 583	59.24		
Repairs and maintenance	85	162	162	36	(355.05)		
Other	915	1 876	1 885	979	(91.51)		
Total operational expenditure	7 097	7 574	7 810	14 598	48.11		
Net operational (service)	(6 322)	(5 658)	(5 894)	(12 716)	55.50		

Table 175:

Financial performance: Planning and development

5.2.8 Community and social services

	2019/20	2019/20 2020/21					
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget		
			R'000				
Total operational revenue	8 429	9 010	9 207	7 692	(17.14)		
Expenditure:							
Employees	9 789	9 416	9 907	6 636	(41.91)		
Repairs and maintenance	494	0	0	151	100.00		
Other	2 478	0	0	794	100.00		
Total operational expenditure	12 761	9 416	9 907	7 580	(24.23)		
Net operational (service)	(4 332)	(406)	(700)	112	462.71		

Table 176:

Financial performance: Community and social services



5.2.9 Sport and recreation

	2019/20	2020/21				
Description	Actual	Original budget	Additisted billager Actili		% variance to budget	
			R'000			
Total operational revenue	2 732	472	625	91	(419.29)	
Expenditure:						
Employees	6 837	7 668	8 157	6 001	(27.77)	
Repairs and maintenance	241	876	876	145	(505.44)	
Other	1 568	2 505	2 505	878	(185.16)	
Total operational expenditure	8 645	11 048	11 538	7 024	(57.29)	
Net operational (service)	(5 913)	(10 576)	(10 913)	(6 933)	(52.54)	

Table 177: Financial performance: Sport and recreation

5.2.10 Public safety

	2019/20	2020/21				
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget	
			R'000			
Total operational revenue	41 703	58 871	58 871	4 960	(1 086.87)	
Expenditure:						
Employees	15 259	15 024	15 983	17 618	14.72	
Repairs and maintenance	145	638	638	178	(257.51)	
Other	34 797	47 660	47 660	4 960	(860.98)	
Total operational expenditure	50 201	63 321	64 281	22 755	(178.27)	
Net operational (service)	(8 499)	(4 451)	(5 410)	(17 795)	74.99	

Table 178: Financial performance: Public safety



5.2.11 Executive and council

	2019/20	2020/21				
Description	Actual	Original budget	Adjusted budget	Actual	% variance to budget	
			R'000			
Total operational revenue	45 220	14 034	17 683	81 489	82.78	
Expenditure:						
Employees	6 403	6 401	6 810	6 837	6.37	
Repairs and maintenance	(17)	205	2 252	0	N/A	
Other	15 562	13 450	14 713	15 801	14.88	
Total operational expenditure	21 949	20 057	23 775	22 638	11.40	
Net operational (service)	23 272	(6 023)	(6 092)	58 851	110.23	

Table 179: Financial performance: Executive and council

5.2.12 Finance and administration

2019/20 2020/21					
Actual	% variance to budget				
90 789	40.79				
34 692	17.13				
315	(411.71)				
124 755	84.69				
159 763	69.04				
(68 974)	106.23				
al budg	(68 974) get by the act				

Table 180: Financial performance: Financial and administration



5.3 Grants

5.3.1 Grant performance

The Municipality spent an amount of **R86 million** on infrastructure and other projects available which was received in the form of grants from national and provincial governments during the 2020/21 financial year. The performance in the spending of these grants is summarised as follows:

	2019/20		2020/21		2020/21	variance
Description	Actual (audited outcome)	Budget	Adjustments budget	Actual	Original budget	Adjust- ments budget
		R'00	00		9	6
	Ope	rating transfers and	grants			
National government:	64 391	71 663	81 958	78 032	8.16	(5.03)
Equitable Share	59 781	67 109	77 480	73 778	9.04	(5.02)
Local Government Finance Management Grant	1 700	1 700	1 700	1 700	0.00	0.00
Municipal Infrastructure Grant (MIG) – Project Management Unit	699	695	619	695	0.00	10.96
Expanded Public Works Programme (EPWP) Integrated Grant	1 924	1 859	1 859	1 859	0.00	0.00
Municipal Disaster relief grant	287	0	0	0	N/A	N/A
Municipal Systems Improvement	0	300	300	0	N/A	N/A
Provincial government:	10 619	12 442	8 213	8 115	(53.32)	(1.21)
Human Settlements Development Grant (Beneficiaries)	0	4 340	300	0	N/A	N/A
Human Settlements - Municipal Accreditation and Capacity Building Grant	238	238	0	252	5.56	100.00
Provincial Treasury: Financial Management Capacity Building Grant	380	401	300	300	(33.67)	0.00
Provincial Treasury: Financial Management Support Grant	1 955	0	1 000	1 000	100.00	0.00
Department of Transport and Public Works: Maintenance and Construction of Transport Infrastructure	0	50	50	0	N/A	N/A
Department of Cultural Affairs and Sport: Library Service: Replacement Funding	5 856	6 207	6 207	6 207	0.00	0.00
Local Government Support Grant	550	0	0	0	N/A	N/A
Department of Local Government: Community Development Workers (CDW) Operational Support Grant	408	206	206	206	0.00	0.00



	2019/20	2019/20 2020/21			2020/21 variance		
Description	Actual (audited outcome)	Budget	Adjustments budget	Actual	Original budget	Adjust- ments budget	
	A Section	R'00	00		9	6	
	Ope	rating transfers and	grants				
Department of Local Government : Thusong Services Centres Grant (Sustainability: Operational Support Grant)	0	150	150	150	0.00	0.00	
Department of Local Government : Municipal Drought Relief Grant	1 232	850	0	0	N/A	N/A	
Other grant providers	400	0	0	0	N/A	N/A	
Central Karoo District Municipality	400	0	0	0	N/A	N/A	
Total operating transfers and grants	75 410	84 105	90 171	86 147	2.37	(4.67)	

Table 181: Operating grant performance

5.3.2 Conditional grants

The performance in the spending of the conditional grants is summarised as follows:

第 二次第四個數字與第四個	2019/20		2020/21		2020/21	Variance
	Actual		MARKE		Variance	
Details	Actual (Audited Outcome)	Budget	Adjustments Budget	Actual	Budget	Adjust- ments Budget
		R'	000		9	6
Local Government Finance Management Grant	1 700	1 700	1 700	1 700	0.00	0.00
MIG - Project Management Unit	699	695	619	546	(27.25)	(13.31)
EPWP	1 569	1 859	1 859	1 767	(5.19)	(5.19)
Municipal Disaster Relief Grant	287	0	0	0	N/A	N/A
Municipal Systems Improvement	0	300	300	0	N/A	N/A
Human Settlements Development Grant (Beneficiaries)	0	4 340	300	0	N/A	N/A
Human Settlements - Municipal Accreditation and Capacity Building Grant	225	238	144	238	(0.16)	39.44
Provincial Treasury: Financial Management Capacity Building Grant	0	401	300	0	N/A	N/A
Provincial Treasury: Financial Management Support Grant	2 296	0	1 000	800	100.00	(25.00)
Department of Transport and Public Works: Maintenance and Construction of Transport Infrastructure	0	50	50	0	N/A	N/A
Department of Cultural Affairs and Sport: Library Service: Replacement Funding	5 671	6 207	6 582	5 857	(5.97)	(12.37)



经过 的人们会。这些可以可以是一个	2019/20		2020/21		2020/21	Variance
	Actual				Variance	
Details	Actual (Audited Outcome)	Budget	Adjustments Budget	Actual	Budget	Adjust- ments Budget
	Pro Maria	R	000			%
Department of Local Government: Local Government Support Grant	447	0	103	103	100.00	0.00
Department of Local Government: CDW Operational Support Grant	89	206	331	116	(77.26)	(184.82)
Department of Local Government: Thusong Services Centres Grant (Sustainability: Operational Support Grant)	0	150	150	121	(24.24)	(24.24)
Department of Local Government: Municipal Drought Relief Grant	1 232	850	1 971	1 154	26.34	(70.83)
Department of Local Government: Municipal Service Delivery and Capacity Building Grant	88	0	0	0	N/A	N/A
Central Karoo District Municipality	0	0	400	0	N/A	N/A
Total	14 302	16 996	15 809	12 402	(37.04)	(27.47)

^{*} This includes Neighbourhood Development Partnership Grant, Public Transport Infrastructure and Systems Grant and any other grant excluding Municipal Infrastructure Grant (MIG) which is dealt with in par 5.9.2. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.

Table 182

Conditional grants

5.3.3 Level of reliance on grants and subsidies

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

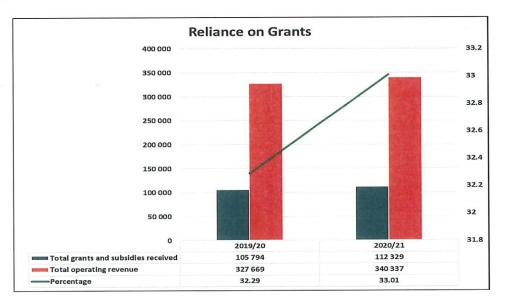
Financial year	Total grants and subsidies received	Total operating revenue	Percentage
	R'000		%
2019/20	105 794	327 669	32.29
2020/21	112 329	340 337	33.01

Table 183:

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:

	2019/20		2020)/21	
Description	Actual (Audited	Original Budget	Adjustment Budget	Actual	Budget variance
	Outcome)		R' 000		%
Repairs and Maintenance Expenditure	3 656	6 891	7 533	2 955	(60.77)

Table 184:

Repairs and maintenance expenditure



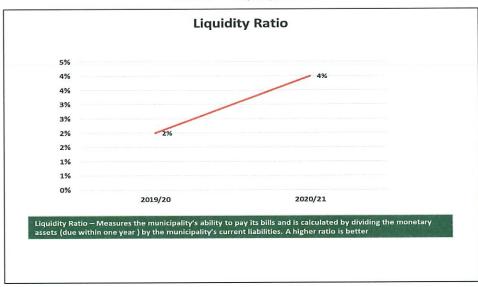
5.5 Financial ratios based on KPIs

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

5.5.1 Liquidity ratio

William Albertain		2019/20	2020/21	
Description	Basis of calculation	Audited outcome	Pre-audited outcome	
Current ratio	Current assets/current liabilities	66.84%	58.68%	
Current ratio adjusted for aged debtors	Current assets less debtors > 90 days/current liabilities	(26%)	(19%)	
Liquidity ratio	Monetary assets/Current liabilities	2%	4%	

Table 185: Liquidity financial ratio



Graph 9.: Liquidity ratio

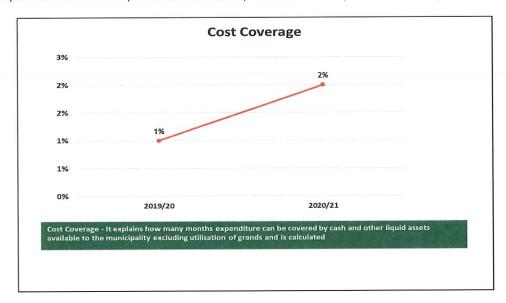


5.5.2 IDP regulation financial viability indicators

Description	Basis of calculation	2019/20 Audited outcome	2020/21 Pre-audited outcome	
Cost coverage	(Available cash + Investments)/monthly fixed operational expenditure	1%	2%	
Total outstanding service debtors to revenue	Total outstanding service debtors/annual revenue received for services	19%	19%	
Debt coverage	(Total operating revenue - operating grants)/Debt service payments due within financial year)	76%	65%	

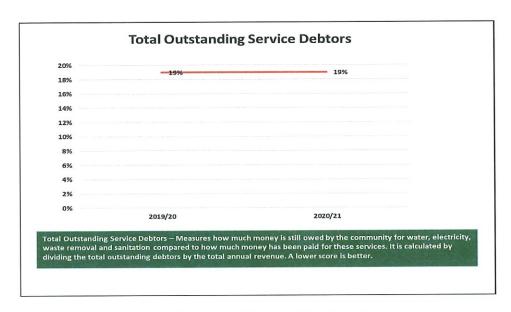
Table 186: Financial viability national KPAs

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

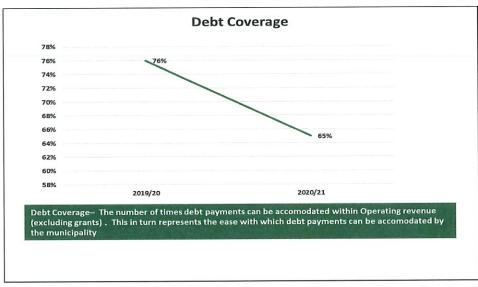


Graph 10.: Cost coverage





Graph 11.: Outstanding service debtors to revenue



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	2019/20	2020/21
	Basis of Calculation	Audited outcome	Pre-audited outcome
Repairs and maintenance	R and M/(Total revenue excluding capital revenue)	1%	1%

Table 187: Repairs and maintenance

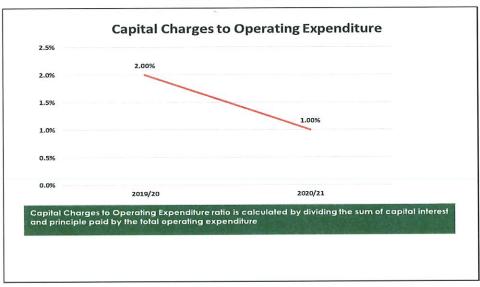


5.5.4 Borrowing management

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

FOR AND SE		2019/20	2020/21	
Description	Basis of calculation	Audited outcome	Pre-audited outcome	
Capital charges to operating expenditure	Interest and principal paid/ Operating expenditure	2%	1%	

Table 188: Borrowing management



Graph 13.: Capital charges to operating expenditure

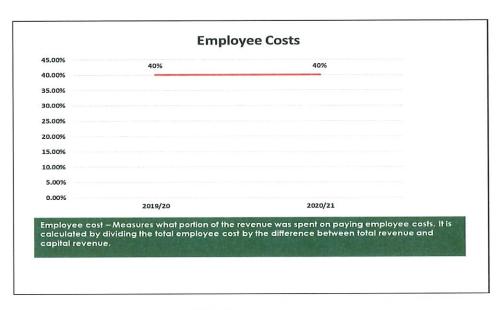
5.5.5 Employee costs

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

Description	200 0年代	2019/20	2020/21
	Basis of calculation	Audited outcome	Pre-audited outcome
Employee costs	Employee costs/(Total revenue - capital revenue)	40%	40%

Table 189: 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 2020/21 financial year:

用能够是我们的	2019/20			2020/21		
Details	Audited outcome	Original Budget (OB)	Adjust- ment Budget	Actual	Adjust- ment to OB Variance	Actual to OB Variance
	Source	ce of finance				
Description		R'C	000		Ç	%
External loans	645	0	0	0	N/A	N/A
Public contributions and donations	1 259	0	0	0	N/A	N/A
Grants and subsidies	24 207	34 925	22 784	19 529	(34.76)	(9.32)
Own funding	313	972	1 908	1 372	96.33	(55.16)
Total	26 423	35 897	24 692	20 901	(31.21)	(10.56)
	Percent	tage of finance				
External loans	2	0	0	0		
Public contributions and donations	0	0	0	0		
Grants and subsidies	92	97	92	79		
Own funding	1	3	8	6		
的这样的 是一个一个一个	Capita	l expenditure	CEL WILL			
Description		R'O	000			%



	2019/20	Carlo S		2020/21		
Details	Audited outcome	Original Budget (OB)	Adjust- ment Budget	Actual	Adjust- ment to OB Variance	Actual to OB Variance
Water and sanitation	2 837	9 856	13 662	11 881	38.61	(18.06)
Electricity	17 821	7 320	5 214	4 505	(28.77)	(9.69)
Housing	51	0	0	0	N/A	N/A
Roads and storm water	2 314	1 831	2 620	2 278	43.10	(18.67)
Other	3 399	16 890	3 196	2 237	(81.08)	(5.68)
Total	26 423	35 897	24 692	20 901	(31.21)	(10.56)
"是这种人的",是这种特别的	Percentag	e of expenditur	е			
Water and sanitation	11	27	55	57		
Electricity	67	20	21	22		
Housing	0	0	0	0	阿 罗瑟	
Roads and storm water	9	5	11	11		
Other	13	47	13	11		

Table 190:

Capital spending by funding source

Component C: Cash Flow Management and Investments

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

5.7 Cash flow

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

Cash flow outcomes							
	R'000						
	2019/20		2020/21				
Description	Audited outcome	Original budget Adjusted budget		Actual			
	Cash flow from operating activ	vities					
	Receipts						
Rate-payers and other	141 274	183 418	152 778	165 722			
Government -operating	79 081	84 105	93 290	89 207			
Government -capital	32 290	20 811	22 784	15 793			
Interest	284	5 953	5 436	192			
Payments Payments							
Suppliers and employees	(227 332)	(263 765)	(236 039)	(237 135)			



	Cash flow outcomes				
这一种产生发展。	R'000				
	2019/20	2020/21			
Description	Audited outcome	Original budget	Adjusted budget	Actual	
Finance charges	(3 021)	(3 124)	(2 795)	(6 720)	
Transfers and grants	0	(500)	(2 183)	0	
Net cash from/(used) operating activities	22 576	26 898	33 270	27 059	
· · · · · · · · · · · · · · · · · · ·	Cash flows from investing activ	vities			
	Payments				
Capital assets	(19 722)	(35 897)	(24 692)	(20 901)	
Net cash from/(used) investing activities	(19 722)	(35 897)	(24 692)	(20 901)	
· · · · · · · · · · · · · · · · · · ·	Cash flows from financing acti	vities			
	Receipts				
Borrowing long term/refinancing	0	12 800	0	0	
	Payments		STREET OF STREET		
Repayment of borrowing	(2 989)	(4 984)	(1 880)	(1 880)	
Net cash from/(used) financing activities	(2 989)	7 816	(1 880)	(1 880)	
Net increase/ (decrease) in cash held	(135)	(1 183)	6 698	4 278	
Cash/cash equivalents at the year begin:	(12 421)	1 641	(12 556)	(12 556)	
Cash/cash equivalents at the yearend:	(12 556)	458	(5 858)	(8 279)	

Table 191:

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		Other	Total	
Financial year	Rates	(Electricity and water)	(Sanitation and refuse)	Other	Total	
	R'000	R'000	R'000	R'000	R'000	R'000
2019/20	18 074	23 137	32 174	35	46 373	119 792
2020/21	29 147	29 679	44 877	48	42 906	146 656
Difference	11 073	6 541	12 703	13	(3 467)	26 864
% growth year on year	61	28	39	38	(7)	22
Note: Figures exclude provision for bad debt						

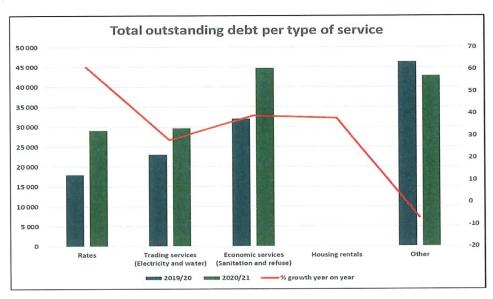
Table 192:

Gross outstanding debtors per service



CHAPTER 5: FINANCIAL PERFORMANCE

The following graph indicates the total outstanding debt per type of service for 2020/21:



Graph 15.: Debt per type of service

5.9 Total debtors age analysis

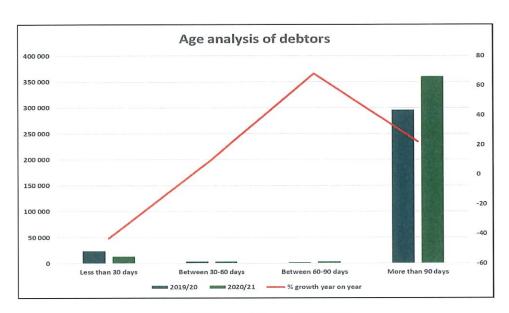
The table below reflects the Municipality's debtors age analysis for the past two financial years

Mark State of	Less than 30 days	Between 30-60 days	Between 60-90 days	More than 90 days	Total
Financial year	R'000	R'000	R'000	R'000	R'000
2019/20	24 632	4 214	2 607	296 749	328 202
2020/21	14 033	4 631	4 369	361 088	384 120
Difference	(10 600)	417	1 761	64 339	55 917
% growth year on year	(43)	10	68	22	17
		Note: Figures exclude	provision for bad debt.		

Table 193: Service debtor age analysis



CHAPTER 5: FINANCIAL PERFORMANCE



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	2019/20	2020/21
Long-term loans (annuity/reducing balance)	6 687	5 807
Financial leases	1 978	977
Total Total	8 665	6 785

Table 194: Actual borrowings

5.10.2 Municipal investments

Ac	tual investments	
	R'000	
CASE AND CASE OF THE RESERVE	2019/20	2020/21
Investment type	Actual	Actual
Deposits – bank	2 743	6 157
Total	2 743	6 157

Table 195: Municipal investments



CHAPTER 6

Component A: Auditor-General Opinion 2019/20

6.1 Auditor-General report 2019/20

6.1.1 Audit report status: Disclaimer

Main issues raised

Corrective steps implemented / to be implemented

Property, plant and equipment

The AG was unable to obtain sufficient appropriate audit evidence that the Municipality recognised items of property, plant and equipment (PPE) in accordance with the Standards of Generally Recognised Accounting Practice (GRAP) 17, PPE, as the AG was unable to confirm that all items of PPE were recorded due to the status of accounting records. The AG was unable to confirm the completeness of PPE by alternative means. Consequently, the AG was unable to determine whether any adjustments were necessary to PPE, stated at R451 million (2018/19 R537.2 million) in note 2.1 and 2.2 to the financial statements

The Municipality will go out on tender to appoint a consultant to assist with the unbundling of infrastructure consistently. Service provider will be appointed 1 July 2021

Taxes

The AG was unable to obtain sufficient and appropriate audit evidence that taxes had been properly accounted for due to the status 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 R9.1 million in note 21 to the financial statements

The Municipality already recalculated and evaluated the VAT to adjust

Receivables from exchange transactions

The AG was unable to obtain sufficient and appropriate audit evidence that receivables from exchange transactions had been properly accounted for due to the status of the accounting records. The AG was unable to confirm the receivables from exchange transactions by alternative means. Consequently, the AG was unable to determine whether any adjustment was necessary to the receivables from exchange transactions, stated at R21.1 million in note 10 to the financial statements

The Municipality will investigate receivables from exchange transactions and adjust where necessary. The Municipality will implement controls to ensure that receivables will be properly accounted for

Cash and other cash equivalents - liabilities

The AG was unable to obtain sufficient and appropriate audit evidence that cash and cash equivalents - liabilities had been properly accounted for because the Municipality did not submit the reconciling bank reconciliation. The AG was unable to confirm the bank reconciliation by alternative means. Consequently, the AG was unable to determine whether any adjustment was necessary to the cash and cash equivalents - liabilities, stated at R15.4 million in note 12.2 to the financial statements

The Municipality appointed a consultant to assist with the reconciling of the bank reconciliation without any cost

Revenue from exchange transactions – service charges

The AG was unable to obtain sufficient and appropriate audit evidence that revenue from exchange transactions – service charges

The Municipality will investigate receivables from exchange transactions and adjust where necessary. The Municipality will



Corrective steps implemented / to be implemented Main issues raised implement controls to ensure that receivables will be properly had been properly accounted for due to the status of the accounting accounted for records. The AG was unable to confirm the 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 R125.3 million in note 28 to the financial statements Reversal of impairment loss/(impairment loss) on receivables The AG was unable to obtain sufficient and appropriate audit evidence that impairment loss on receivables had been properly accounted for due to the status of the accounting records. The AG The Municipality will investigate impairment loss on receivables due to the status of accounting records and adjust where necessary. The was unable to confirm the impairment loss on receivables by Municipality will implement controls to ensure that receivables will alternative means. Consequently, the AG was unable to determine whether any adjustment was necessary to the impairment loss on be properly accounted for receivables, stated at R48.7 million in note 42 to the financial statements Irregular expenditure The AG was unable to obtain sufficient and appropriate audit evidence that the Municipality recognised all items of irregular expenditure, as I was unable to confirm that all items of irregular expenditure were recorded due to status of accounting records. The The Municipality will investigate all contracts to determine AG was unable to determine whether any adjustment was irregularity and adjust where necessary necessary to the irregular expenditure - current year, stated at R35.8 million (2018/19: R58.9 million) in note 51.3 to the financial statements **Capital commitments** The AG was unable to obtain sufficient and appropriate audit evidence that capital commitments had been properly accounted for due to the lack of contract management. The AG was unable to The Municipality will investigate all contracts to determine confirm the capital commitments by alternative means. irregularity and adjust where necessary. Capital commitments Consequently, the AG was unable to determine whether any register will be monitored monthly adjustments were necessary to the capital commitments, stated at R2.4 million (2018/19: R17.2 million) in note 2.11 to the financial statements Material uncertainty relating to going concern Statement of financial position: The statement of financial position, which indicates that the The Municipality will investigate new revenue streams to increase the Municipality's current liabilities exceed its current assets by R40.7 revenue and implement strict credit control and debt collection million as at 30 June 2020. This event or condition, along with other matters as stated in note 60 to the financial statements, indicates policy that a material uncertainty exists that may cast significant doubt on the Municipality's ability to continue as a going concern **Emphasis of matters** Restatement of corresponding figures: As disclosed in note 46 to the financial statements, the corresponding Ensure that prior year errors do not occur again. figures for 30 June 2019 were restated as a result of errors in the



Implement Credit Control and Debt Collection Policy

financial statements of the Municipality at, and for the year ended,

30 June 2020

Material impairments:

Main issues raised	Corrective steps implemented / to be implemented
As disclosed in note 10 to the financial statements, the Municipality provided for the impairment of receivables from exchange transactions amounting to R71.6 million (2018/19: R65.7 million)	
Material impairments:	
As disclosed in note 11 to the financial statements, the Municipality provided for the impairment of receivables from non-exchange transactions amounting to R194 million (2018/19: R9.6 million)	Implement Credit Control and Debt Collection Policy
Material losses:	
As disclosed in note 52.8 to the financial statements, material water losses of 1 598 802 kilolitres (2018/19: 1 131 809 kilolitres) were incurred, which represents distribution losses of 56% (2018/19: 45%)	Repair and replace broken meters to account for all water being purchase or lost

Table 196: Auditor-General report 2019/20

Component B: Auditor-General Opinion 2020/21

6.2 Auditor-General report 2020/21

6.2.1 Audit report status: Qualified

6.2.2 Auditor-General Report on the Financial Statements 2020/21

Main issues raised	Corrective steps implemented / to be implemented
Property, plant	and equipment
The AG was unable to obtain sufficient appropriate audit evidence that the Municipality recognised all items of property, plant and equipment in accordance with GRAP 17, <i>Property, plant and equipment</i> , as the AG was unable to confirm that all items of property, plant and equipment were recorded due to the status of accounting records. Additionally, the impairments of property, plant and equipment were not reviewed at each reporting date in accordance with GRAP 17. The AG was unable to determine the impact on the net carrying amount of plant and equipment, reversal of impairment loss/(impairment loss) on property plant and equipment and the depreciation and amortisation as it was impracticable to do so. Consequently, the AG was unable to determine whether any adjustments were necessary to property, plant and equipment, stated at R528.4 million (2019-20: R541 million) in note 2.1 and 2.2 to the financial statements and to the depreciation and amortisation, stated at R21.3 million (2019-20: R22.6 million) in note 37 to the financial statements	Management has obtained a certain portion of funding from Provincial Treasury and through Financial Management Grant that will be used to revise the fixed asset register in the 2021/2022 financial year. The process will include the verification of assets and the hierarchy to be used in breakdown of the assets. The completeness of the asset register and unbundling of the assets will also be looked at to ensure that the finding is addressed. The project is already underway and started in February 2022, however there is still a shortfall in funding the entire project
Revenue from exchange tr	ansactions - service charges

The Municipality did not have adequate systems to maintain records to account for rebates given to indigents. This resulted in revenue from exchange transactions- service charges and being understated by R12.3 million (2019-20: R19.8 million). Consequently, receivables from exchange transactions being are understated by R12.3 million (2019-20: R19.8 million). Additionally, there was an impact on the

Investigate indigent rebates recognised as revenue forgone transactions relating to all service types and adjust where necessary. Implement controls to ensure that indigent rebates as revenue forgone are properly accounted for. Ensure that all people that receive the subsidy have completed the renewal forms for the subsidy. The review of the indigents that are subsidized in 2021/22 is currently underway and this task started in March 2022



Main issues raised Corrective steps implemented / to be implemented

surplus for the period and on the accumulated surplus in the financial statements

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 status of the accounting records. The AG was unable to confirm the 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 R121.1 million (2019-20: R126.7 million) in note 28 to the financial statements

Revenue from exchange transactions - interest earned

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 thee 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 32 to the financial statements

Interest not charged on water was corrected and implemented from 1 July 2021. The finding has been addressed for 2021/22 financial year

Receivables from exchange transactions

The AG was unable to obtain sufficient and appropriate audit evidence that receivables from exchange transactions had been properly accounted for due to the status of the accounting records. The AG was unable to confirm the receivables from exchange transactions by alternative means. Consequently, The AG was unable to determine whether any adjustment was necessary to the receivables from exchange transactions, stated at R20 million (2019-20: R24.6 million) in note 10 to the financial statements

Prepare monthly reconciliations between sub module and ledger. Also specify which reports are used for the different reconciliation. The reconciliations have been done from July 2021 to October 2021 and still need to be reviewed

Investment property

The Municipality did not recognise all property held to earn rental or for capital appreciation as investment property in accordance with GRAP 16, *Investment property*. Investment property was incorrectly recognised as property, plant and equipment. Consequently, investment property was understated and property, plant and equipment were overstated by R5.4 million (2019-20: R5.4 million)

Management inspected the GL extract to confirm the classification of the items. It was determined that there are transactions linked to investment property, that should be classified as PPE. Therefore, note 30 is not overstated, but rather a misalignment between investment property and PPE rental income.

It was determined that Rental income: Investment property is overstated and Rental income: PPE understated by R381 156.66. Finding resolved during audit

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 R9.8 million (2019-20: R9.1 million) in note 21 to the financial statements

Recalculate and evaluate the VAT for 2019/20 and 2020/21 financial years



Main issues raised

Corrective steps implemented / to be implemented

Trade and other payables from exchange transactions

The Municipality did not recognise all 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 being overstated by R5 million

Prepare monthly reconciliations between sub module and ledger. Prepare monthly vendor reconciliations between sub module and monthly statements. The task is currently underway and should be completed by 30 April 2022. A memo was sent out to all service providers owed by the Municipality for them to respond no later than 31 March 2022

Expenditure

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

Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements

Prepare reconciliations with regards to bulk purchases and employee related cost. Investigate trade payables and other creditors to ensure that it is classified correctly

Statement of comparison of budget and actual amounts

The Municipality did not correctly prepare and disclose the cash flow from operating activities disclosed in the statement of comparison of budget and actual amounts as required by GRAP 24, Presentation of budget information in financial statements. This was

due to multiple errors in determining cash flows from operating activities. Consequently, the effect of the misstatement is:

- Receipts from taxation is overstated by R14.4 million
- Receipts from service charges is understated by R43.4 million
- Receipts from other revenue is overstated by R29 million
- Receipts from government grants and subsidies operating is understated by R3.6 million
- Receipts from government grants and subsidies capital is overstated by R3.6 million

Management will review the AFS prior to submission that it adheres to the disclosure requirements

Statutory receivables

The Municipality's analysis of receivables that are past due that have not been impaired in note 53, statutory receivables was incorrectly calculated, which constitutes a departure from GRAP 108, *Statutory receivables*. This has resulted in the ageing of amounts past due but not impaired being understated by R203.7 million (2019-20: R212.3 million)

Management will review the AFS prior to submission that it adheres to the disclosure requirements. Resolved during the audit



Main issues raised

Corrective steps implemented / to be implemented

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 R3.9 million (2020: R15 million) made in contravention of the supply chain management requirements, which were not disclosed as irregular expenditure. The AG was unable to determine the impact on the understatement of irregular expenditure – current year, stated at R18 million (2019 20: R41 million) in note 49.3 to the financial

statements as it impracticable to do so

Investigate all irregular expenditure and prepare Section 32 report to be submitted to Council and to be handed over to a Council committee for investigation in line with Section 32 of the MEMA

Corresponding figures for 30 June 2020

During the 2019-20 financial year, the AG was unable to obtain sufficient and appropriate audit evidence that the impairment loss on receivables had been properly accounted for due to the status of the accounting records. the AG was unable to confirm the impairment loss on receivables by alternative means. Consequently, the AG was unable to determine whether any adjustment was necessary to the impairment loss on receivables, stated at R48.7 million in note 42 to the financial statements corresponding figures for 30 June 2020.

The AG's audit opinion on the financial statements for the period ended 30 June 2020 was modified accordingly. The AG's opinion on the current year financial statements was also modified because of the possible effect of this matter on the comparability of the reversal of impairment loss / (impairment loss) on receivables for the current period

Recalculate and evaluate the impairment on receivables for 2019/20 and 2020/21 financial years

Material uncertainty relating to going concern/financial sustainability

Statement of financial performance:

The statement of financial performance, which indicates that the Municipality incurred a net loss of R28.9 million (2019-20: net loss of R13.5 million) during the year ended 30 June 2021 and, as of that date, the Municipality's current liabilities exceeded its current assets by R58.3 million (2019-20: net current liability position of R36.5 million). These events or conditions, along with other matters as stated in disclosure note 56 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 intensifying its credit control measures to ensure that revenue collection is increased to cover old outstanding creditors and day to day commitments. The Municipality has started installing prepaid meters where there are no meters to save on water losses and improve on revenue collection

Emphasis of matters

Restatement of corresponding figures:

As disclosed in note 44 to the annual financial statements, the corresponding figures for 30 June 2020 were restated as a result of errors identified in the financial statements of the Municipality at, and for the year ended, 30 June 2021

Municipality must minimize prior year corrections with implementing proper reconciliations and review of AFS

Material impairments:

As disclosed in note 6 to the annual financial statements, the Municipality provided for the impairment of non-current receivables from exchange transactions amounting to R5.4 million (2019-20: R2 million)

Investigate impairment of Long-Term Debtors. Implement and strengthen Credit Control and Debt Collection Policy



Main issues raised	Corrective steps implemented / to be implemented
Material impairments: As disclosed in note 11 to the financial statements, the Municipality provided for the impairment of receivables from non-exchange transactions amounting to R232.9 million (2019/20: R193.5 million)	The Municipality is intensifying its credit control measures to ensure that revenue collection is increased to cover old outstanding creditors and day to day commitments. The Municipality has started installing prepaid meters where there are no meters to save on water losses and improve on revenue collection
Material losses: As disclosed in note 50.8 to the annual financial statements, material water losses of 1 456 276 kilolitres (2019-20: 1 598 802 kilolitres) were incurred which represents units lost during distribution of 49.9% (2019-20: 56.5%)	Replace and repair water meters and also repair and maintain leakages in network. The Municipality has started installing prepaid meters where there are no meters to save on water losses and improve on revenue collection. The programme started in March 2022
Material losses: As disclosed in note 50.8 to the annual financial statements, material electricity losses of 8 164 594 kilowatt hours (2019-20: 7 935 970 kilowatt hours) were incurred which represents units lost during distribution of 14.8% (2019-20: 14.7%)	Replace and repair electricity meters and also repair and maintain electricity network. Replace and repair electricity meters and also repair and maintain electricity network

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Beaufort West municipal area and wards 10



ABBREVIATIONS

MM

List of Abbreviations

Auditor-General

AG

CAPEX Capital Expenditure **CBP** Community Based Planning **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 **DWAF** Department of Water Affairs and Forestry EE **Employment Equity EPWP Expanded Public Works Programme 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

MSA Municipal Systems Act No. 32 of 2000 MTECH Medium Term Expenditure Committee MVA Mega-Volt Ampere NGO Non-governmental organisation NT **National Treasury** OHS Occupational Health and Safety **OPEX** Operating expenditure **PMS** Performance Management System PPE Personal Protective Equipment PT **Provincial Treasury** SALGA South African Local Government Organisation **SAMDI** South African Management Development Institute SCM Supply Chain Management SDA Skills Development Act **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

Municipal Manager



KPA

KPI

LED

LIOC

MIG

MISA

MFMA

2003)

Key Performance Area

Key Performance Indicator

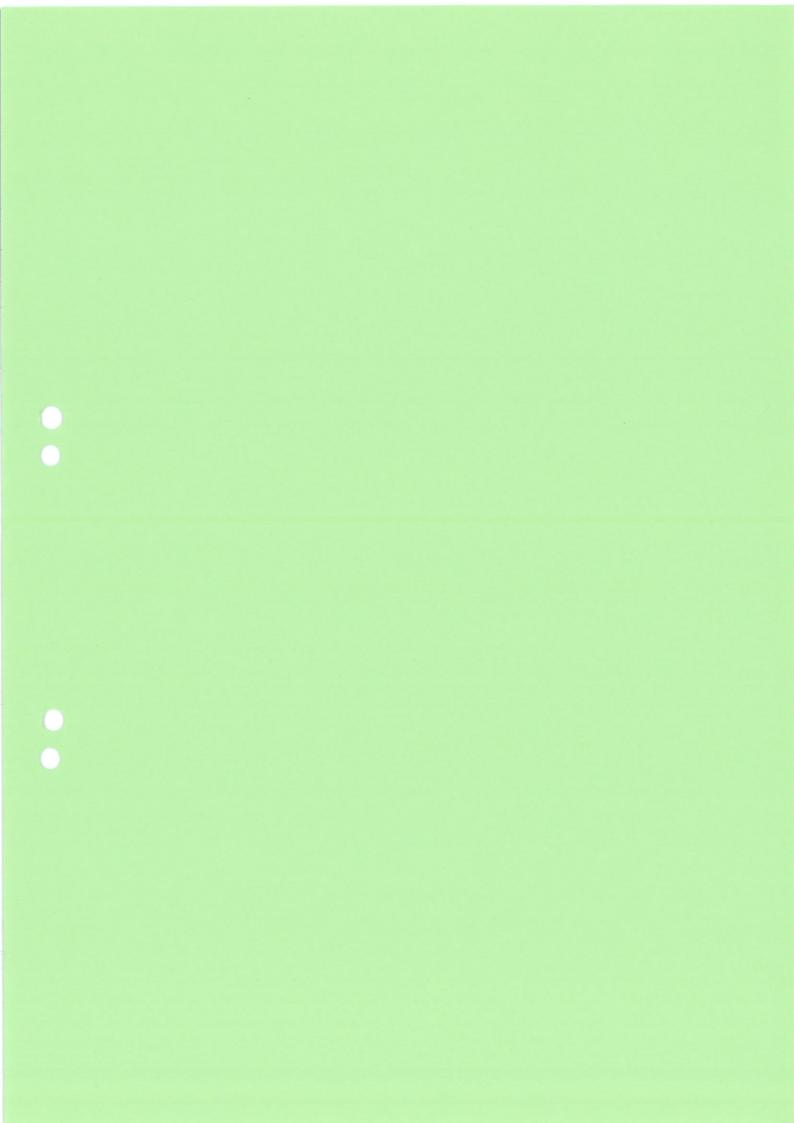
Local Economic Development

Local Joint Organising Committee

Municipal Infrastructure Grant

Municipal Infrastructure Support Agent

Municipal Finance Management Act (Act No. 56 of



ANNEXURE A: ANNUAL FINANCIAL STATEMENTS



Beaufort West MUNICIPALITY



ANNUAL FINANCIAL STATEMENTS 30 JUNE 2021

[These financial statements have not been audited]



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APPROVAL OF FINANCIAL STATEMENTS

I am responsible for the preparation of these annual financial statements year ended 30 June 2021, which are set out on pages 1 to 114 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 Recognized 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.

I have reviewed the Municipality's cash flow forecast for the year to 30 June 2021 and am satisfied that the Municipality can continue in operational existence for the foreseeable future.

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.

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.

Due to the national state of disaster, various regulatory requirements were instituted in order to ensure that the impact of the spread of the virus is limited. The impact has been devastating to the most vulnerable in our community. As a results of the robust financial model applied by the municipality however, the overall going concern and financial position remains relatively unchanged due to continued support by those members of the community who can afford to do so.

Mr. J Penxa	Date
Municipal Manager	

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 **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).

JURISDICTION

The Beaufort West Municipality includes the following areas:

Beaufort West Nelspoort Merweville Murraysburg

EXECUTIVE MAYOR

DEPUTY EXECUTIVE MAYOR

Q.Louw

L. Deyce

SPEAKER N.Constable CHIEF WHIP A.M. Kilani

EXECUTIVE COUNCILLOR

A.M Kilani Z.J.D Lambert

Mr. J Penxa

CHIEF FINANCIAL OFFICER

Ms. N. Ntsangani

MUNICIPAL MANAGER

REGISTERED OFFICE

ATTORNEYS

112 Donkin Street BEAUFORT WEST

6970

Crawford Attorneys, Beaufort West Van Niekerk Attorneys, Beaufort West

AUDITORS

Office of the Auditor General (WC)

PRINCIPLE BANKERS Nedbank, Beaufort West

RELEVANT LEGISLATION

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)

Municipal Structures Act (Act no 117 of 1998) Municipal Systems Act (Act no 32 of 2000) SALBC 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)

MEMBERS OF THE BEAUFORT WES LOCAL MUNICIPALITY

WARD	COUNCILLOR	WARD	COUNCILLOR
1	D.E. Welgemoed	Proportional	L.Deyce
2	O. Haarvoor	Proportional	Q.Louw
3	L, Basson	Proportional	E. Lawrence
4	C.L de Bruin	Proportional	N. Constable
5	A.M. Kilani	Proportional	A.M. Slabbert
6	E, Wentzel	Proportional	Z.J.D. Lambert
7	J.J. vd Linde	•	

STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2021

SIATEMENT			
		2021	2020
	Notes	2021	Restated
		-	R
		R	
ASSETS			
		548 102 169	558 594 732
Non-Current Assets	2	528 358 108	541 035 581
Property, Plant and Equipment	3	6 605 265	6 819 245
Investment Property	4	257 155	422 831
Intangible Assets	5	5 225 000	5 225 000
and the state of t	6	6 177 762	3 877 511
till a from bychanne (Iniladulivile	7	1 478 880	1 214 563
Non-Current Receivables from Non-Exchange Transactions Non-Current Receivables from Non-Exchange Transactions	<i>'</i> L		78 900 724
	_	113 011 545	
Current Assets	9	3 266 073	3 190 298
Inventory	10	41 236 526	22 625 913
Descivables from Exchange Transactions	11	55 294 983	39 885 665
Receivables from Non-exchange Transactions	8	144 083	198 911
Operating Lease Asset	21.3	5 338 111	9 071 155
Toyon	6&7	1 742 763	1 118 227
Current Portion of Non-Current Receivables	1	5 989 005	2 810 555
Cash and Cash Equivalents	12.1		
		661 113 714	637 495 456
Total Assets			
NET ASSETS AND LIABILITIES			
		47 885 206	54 403 458
Non-Current Liabilities	,	2 202 700	6 784 618
	13	6 228 728	19 155 529
Long-term Borrowings	14	14 216 167	28 463 311
Non-current Provisions	15	27 440 311	20 400 011
Non-current Employee Benefits		109 573 785	118 051 444
Current Liabilities	40	2 131 766	1 899 055
O Donacite	16	2 101 100	7 009 947
Consumer Deposits	17	14 901 924	14 448 051
Provisions Ponefits	18	73 165 832	64 328 757
Current Employee Benefits Trade and Other Payables from Exchange Transactions	19	5 789 813	13 118 500
Trade and Other Payables north Exercises	20	12 023 927	15 366 873
Unspent Transfers and Subsidies	. 12.2		1 880 261
Cash and Cash Equivalents Current Portion of Long-term Borrowings	13	1 560 521	
Current Portion of Long-term Borrows.		157 458 991	172 454 902
Total Liabilities		<u></u>	
		503 654 723	465 040 553
Net Assets		3 789 518	3 789 518
	23	314 827	314 827
Housing Development Fund	23	•	460 936 208
Self Insurance Reserve		499 550 379	100 000 200
Accumulated Surplus		661 113 714	637 495 454
Total Net Assets and Liabilities			

STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021

	Notes	2021	2020 Restated
		R	Restated
REVENUE			
Revenue from Non-exchange Transactions		178 931 539	192 983 190
Taxation Revenue		26 884 981	39 564 197
Property Rates	24	26 884 981	39 564 197
Transfer Revenue		112 328 687	105 794 382
Government Grants and Subsidies - Capital	25	22 446 226	27 800 074
Government Grants and Subsidies - Operating	25	89 882 461	76 735 368
Contributed Property, Plant and Equipment	26		1 258 939
Other Revenue		39 717 872	47 624 611
Actuarial Gains	15	4 089 240	4 404 771
Fines. Penalties and Forfeits		34 550 138	41 876 648
Interest Earned - Non-exchange Transactions		1 013 015	1 322 574
Licences and Permits	27	65 479	20 618
Revenue from Exchange Transactions		148 023 753	134 685 394
Service Charges	28	136 893 862	126 768 606
Sales of Goods and Rendering of Services	29	1 042 115	608 304
Rental from Fixed Assets	30	1 265 668	1 377 712
Interest Earned - External Investments	31	146 958	283 539
Interest Earned - Exchange Transactions	32	6 445 736	3 492 780
Licences and Permits	27	71 183	209 310
Agency Services Operational Revenue	33	1 014 445 1 143 786	654 425 1 290 717
•			
Total Revenue		326 955 292	327 668 584
EXPENDITURE			
Employee related costs	34	126 386 030	119 967 352
Remuneration of Councillors	35	6 228 074	6 286 166
Bad Debts Written Off		371 924	8 434 425
Contracted Services	36	24 746 312	30 317 182
Depreciation and Amortisation	37	21 321 386	22 678 956
Actuarial Losses Finance Costs	15 38	8 162 103	642 445 7 714 779
Bulk Purchases	39	56 013 798	70 714 138
Inventory Consumed	9	6 196 099	4 333 101
Operating Leases	_	186 243	96 883
Transfers and Subsidies	40	615 302	509 808
Operational Costs	41	14 162 005	20 775 880
Total Expenditure		264 389 277	292 471 114
Operating Surplus/(Deficit) for the Year		62 566 015	35 197 469
Reversal of Impairment Loss/(Impairment Loss) on Receivables	42	(24 455 231)	(48 715 204)
Gains/(Loss) on Sale of Fixed Assets	43	503 385	(
Reversal of Impairment Loss/(Impairment Loss) on Fixed Assets	44	-	-
NET SURPLUS/(DEFICIT) FOR THE YEAR		38 614 169	(13 517 735)

STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2021

	Housing Development Fund R	Self insurance Reserve R	Accumulated Surplus/ (Deficit) R	Total R
70 A	3 789 477	511 579	474 257 231	478 558 287
Balance at 1 July 2019	3 789 477	511 579	474 257 231	478 558 287
Restated balance	-		(15 033 111)	(15 033 111)
Net Surplus/(Deficit) for the year				
Transfer to Housing Development Fund Interest re-allocated to funds	41	(197 279) 526 1		-
Rounding	3 789 518	314 827	459 420 833	463 525 178
Balance at 30 June 2020	3 769 3 10		. 1 515 376	1 515 376
Correction of Error - note 46	3 789 518	314 827	460 936 209	465 040 554
Restated balance	3 / 09 3 10		38 614 169	38 614 169
Net Surplus/(Deficit) for the year	0.700.545	314 827	499 550 379	503 654 724
Balance at 30 June 2021	3 789 518	317 027		

CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2021

		2021	2020 Restated
CASH FLOW FROM OPERATING ACTIVITIES	Notes	R	R
Cash receipts			
Ratepayers and others Government Interest		148 641 757 105 000 000 146 958	141 274 392 111 370 905 283 539
Cash payments			
Suppliers and Employees Finance Charges		(221 398 407) (4 092 124)	(227 331 830) (3 021 033)
Net Cash from Operating Activities	47	28 298 184	22 575 973
CASH FLOW FROM INVESTING ACTIVITIES	·	***************************************	
Purchase of Property, Plant and Equipment Proceeds on Disposal of Fixed Assets		(20 901 159)	(19 461 746)
Purchase of Intangible Assets Decrease/(Increase) in Non-Current Debtors Decrease/(Increase) in Other Non-Current Receivables		-	(260 293) -
Net Cash from Investing Activities	,	(20 901 159)	(19 722 039)
CASH FLOW FROM FINANCING ACTIVITIES			(10.122.44)
Repayment of borrowings		(875 630)	(2 988 976)
Net Cash from Financing Activities	•	(875 630)	(2 988 976)
NET INCREASE/(DECREASE) IN CASH AND CASH			
EQUIVALENTS	:	6 521 395	(135 042)
Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year	48	(12 556 318) (6 034 923)	(12 421 274) (12 556 318)
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	·	6 521 395	(135 044)
	:		

BEAUFORT WES LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2021

							•	Actual		
			cinsi Adiustment	Shifting of				Outcome as % of Final Budget	Explanations for material variances of R1m or 10%	
	Original Budget	Budget F1 Adjustments	Budget	Funds	Virement (i.t.o. Council	Final Budget	Outcome			
	ድ	(i.t.o. s28 and s31 of the MFMA) R	œ	(i.t.o. s31 of the MFMA) R	approved by- law} R	ଝ	2021 R	%		
ASSETS Current Assets									Silve and a second	
	458 330	(451 860)	0.29			6 670	(167 725)	-26,15	Cash constraints due to lower payment fauu -26,15 (collection received)	
Cash		200 000	500 000			900 009	6 156 730	1131.35%		
Can investine in Capacia.	19 679 742	19 143 984	38 823 726 49 357 303			38 823 726 49 357 303	41 236 526 60 777 177	6.21% 23.14%		
Other Debtors			1 174 139			1 174 139 3 030 783	1 742 763 3 266 073	7.76%	48,43% attangenering 7,76%	
Current Portion of long-term I comment inventory	2 255 636	17	92 892 621		1	92 892 621	113 011 545	21.66%	. 1	
Total Current Assets	non cet c)								Due to COVID 19 more consumer made	
Non-Current Assets						5 345 678		43.20%	% altangements %	
Long-term Receivables	2 647 792 6 804 267	ω)		a a i		5 999 510 541 548 105	528	2,44%	2 % 5	
Investment Property Property, Plant and Equipment	541 561 264	4 (13 159) 3 136 597	ņ	n to		294 546 5 225 000	25/ 155 5 225 000	0.00%	96	
Intangible Assets	5 225 000					558 413 839	548 102 169	-1.85%	%	
Const Indiana	556 396 272	2 017 567	558 413 839	6		654 306 460	661 113 714	1.51%	%1	
Total Non-Cultern Assets	631 591 852	2 19 714 608	651 306 460	9						
TOTAL ASSETS										
LIABILI IIES Current Liabilities				ď		5 858 228	12 023 927	0,00%	%0 %0	
Bank Overdraft	1 44	5 858 220		34		1 502 534		7.	4%	
Borrowing	2 018 1			18		95 161 544		-17.	-17,03% -23 R6%	
Consumer Deposits Trade and Other Payables	46 797 643		22 530 698	86		22 530 898	14 9U1 9Z4	-13.	13.74%	
Provisions		To 53 832 644	4 127 028 222	22	1	127 028 222	1		1	
Total Current Liabilities Non-Current Liabilities	73 195 5/6			980		5 282 086 45 237 898	5 6 228 728 8 41 656 476	7.	17.92% -7.92%	
Borrowing	49 001 511	(3 763 613)		398		50 519 984	4 47 885 206	ş	.5.22%	
Provisions	66 065 994	394 (15 546 010)		984		-	6 157 458 991	7	-11.31%	
Total Non-Current Liaburuss	139 261 572	572 38 286 634	34 177 548 206	206	_		1		The state of the s	
NET ASSETS	DCV dox		16) 469 803 910	910		469 803 910 3 954 344	0 499 550 379 14 4 104 345	!	6.33% Net effect of reasons above 3.79%	
Accumulated Surplus/(Deficit)	4 301 054			344	-	473 758 254	54 503 654 723		6.31%	
Accorded ASSETS	492 330 280	280 (18 572 026)	26) 473 758 254	794						

BEAUFORT WES LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021

Explanations for material variances of R1m or 10%		1.48% 11.82% Due to significant increase in water losses -1.02% -2.11% -12.50% -61.33% -47.52% Loss of income due to COVID 19 -76.44% Loss of income due to COVID 19 -76.46% Loss of income due to COVID 19		-0.11% -4.40% Due to decrease in debtor's payment ratio, due to COVID 19. This resulted in debt impairment	-15.04% Underbudgeling of finance charges -29.10%				
rtcome Final Jet	% -35.28%	1.48% 11.82% D -1.02% -2.11% -12.50% -61.33% 47.53% L -39.73% L -76.44% L	-3.65% 299.69%	.0.11% -4.40% D tr 20% by	-15.04% -15.04% 192.00% U -29.10%	-52.99% 12.26% -71.81%	-19.26%	2 -1.48% 0.00%	2
Actual Outcome 2021	R 26 884 981	86 453 431 23 631 565 17 569 515 9 239 351 1 265 668 1 46 958 7 458 752 34 550 138 136 661	89 882 461 6 275 141 304 509 066	6 228 074 6 24 074	21 321 386 21 321 386 8 162 103 56 013 798	6 196 099 24 746 312 615 302	14 720 173	15 167 943 22 446 226	38 614 169
Final Budget	R 41 542 500	85 195 300 21 134 500 17 750 000 9 438 550 1 446 500 5 000 5 7325 500 5 680 000	335 676 722	126 530 337 6 514 525 54 680 437	25 096 384 2 795 245 79 000 000	13 179 815 22 044 356 2 182 903	357 139 964	(21 463 242) 22 783 603	1 320 361
Vire (i.t.o. 4 appro	¥.		***************************************					7	-
Shifting of Funds (i.t.o. s31 of the MFMA)	r		-						-
Final Adjustment Budget	R 41 542 500	85 195 300 21 134 500 17 760 000 9 438 550 1 446 500 380 000 57 325 500 560 000 57 325 500 580 000 59 500	335 676 722	126 530 337 6 514 525 54 689 437	25 096 384 2 795 245 79 000 000	13 179 815 22 044 356 2 182 903	357 139 964	(21 463 242) 22 783 603	1 320 361
Budget Adjustments (i.to. s28 and s31 of the MFMA)	639 372	(77 300) (1 496 785) (337 237) 27 125 88 535 (775 000) 268 320	7 511 417	6 824 924	(328 523) 2 299 500	4 038 804 (2 886 905) 1 682 903	9 965 233	(2 453 816) 1 972 903	(480 913)
Original Budget	40 903 128	85 272 600 22 631 285 18 087 237 9 411 425 1 357 965 1 165 000 4 797 880 57 325 500 580 000 94 65 900	1 569 985 328 165 305	119 705 413 6 514 525 54 689 437	25 096 384 3 123 768 76 700 500	9 141 011 24 931 261 500 000	347 174 731	(19 009 426) 20 810 700	1 801 274
	REVENUE Property Rates	Service Charges - Electricity Revenue Service Charges - Water Revenue Service Charges - Water Revenue Service Charges - Refuse Revenue Service Charges - Refuse Revenue Service Charges - Refuse Revenue Rental of Facilities and Equipment Interest Eamed - External Investments Interest Eamed - Cutstanding Debtors Fines Licenses and Permits Aggency Services Agency Services	Control Revenue Total Revenue (excluding capital transfers and contributions)	Employee Related Costs Remuneration of Councilors Debt impairment	Depreciation and Asset Impairment Finance Charges Bulk Purchases	Other Materials Contracted Services Transfers and Grants	Outes Expenditure	Surptus/(Deffcit) Transfers Recognised - Capital Contributed Assets	Surplus/(Deficit) for the year

BEAUFORT WES LOCAL MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2021

	Explanations for material variances of R1m or	dalianona to marana //																			-2,64% Net of reasons listed above			
Actual	%	of Final Cxp4 Budget 10%	%	-2.71%	-100.00%	-9.54% -100.00% -97.30%		-6.20% 46.40% 100.00%	-14.94%			0.00% 0.00%	i i	%cc.ct-	-15.35%		%UU U		-53.43%	-53.43%	-2.64%	%00.0	3.02%	
		Actual C Outcome I	2021 R	440 644 757		105 000 000 - 146 958		(221 398 407) (4 092 124)	28 298 184			j i	į	(20 901 159)	(20 901 159)			•	(875 630)	(875 630)	6 521 395	(12 556 318)	(6 034 923)	
		Final Budget	œ		31 156 675 114 002 933 7 617 986	93 289 686 22 783 602 6 436 200	0.430.500	(236 038 820) (2 795 245) (2 182 903)	33 270 314			•	Ī	(24 691 963)	(24 691 963)			•	(1 880 261)	. (1 880 261)	080 869 8	(12 556 318)	. (5 858 228)	
		Virement	approved by- law) R						-													•	•	
		Shiffing of Funds	(i.t.o. s31 of the MFMA) R											_								o 66	(9	
CASH FLOW STATEMENT FOR THE TEAR ENDED AS SOLLS		Final Adjustment Budget	œ		31 156 875 114 002 933 7 547 986	7 817 950 93 289 686 22 783 602	5 436 200	(236 038 820) (2 795 245) (2 182 903)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	33 270 314		1	•	(24 691 963)	(24 691 963)			•	(4 ABD 264)	(1 880 264)	27 200 11	6 698 090 (12 556 318)	(5 858 228)	
TEMENT FOR 1		Budget F Adjustments	t.o. s28 and s31 of the MFMA) R		(5 655 940) (12 122 990)	(12 860 964) 9 184 386 1 972 902	(516 680)	27 726 322 328 523	(1 00% 300)	6 372 656		•	•	11 205 037	44 205 027	100 003 11		(12 800 000)	1	3 102 50	(9 696 (43)	7 880 950 (14 197 508)	(6 316 558)	
CASH FLOW STA		Original Budget Ac	 			20 478 950 84 105 300 20 810 700		(263 765 142)	(200 000)	26 897 658		•	•	(000 200	(30 88 CE)	(35 897 000)		12 800 000		(4 983 518)	7 816 482	(1 182 860)	458 330	oan art
				CASH FLOW FROM OPERATING ACTIVITIES	Receipts Taration	Service Crienges Service Crienges Government - Operating	Government - Capital	Interest Payments Suppliers and Employees	Transfers and Grants	Net Cash from/(used) Operating Activities	CASH FLOW FROM INVESTING ACTIVITIES	Receipts	Proceeds on disposal of PPE Decrease/(Increase) in Other Non-Current Receivables	Payments	Capital Assets	Net Cash from/(used) Investing Activities	CASH FLOW FROM FINANCING AC INTILES	Receipts	Payments	Repayment of Borrowing	Net Cash from/(used) Financing Activities	NET INCREASE(DECREASE) IN CASH HELD	Cash and Cash Equivalents at the year begin:	Cash and Cash Equivalents at the year end:

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 (Revised – April 2019) 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.

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.

The Municipal Regulations on Standard Chart of Accounts (mSCOA) came into effect on 1 July 2017. The mSCOA Charts are updated annually by the National Treasury. The municipality has realigned items in the financial statements with the Item Segment of mSCOA Version 6.4, on which the municipality was required to transacted for periods after 1 July 2020. The result of this process was a reclassification and naming of items in the annual financial statements. The reclassification of 2020 audited amounts are set out in note 45 of the annual financial statements.

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. The principal amendments to matters disclosed in the current financial statements will be adjusted in accordance with GRAP 3.

The following GRAP standards became effective on 1 April 2020:

- GRAP 18 Segment Reporting
- GRAP 110 Living and non-living resources
- GRAP 34 Separate financial statements
- GRAP 35 Consolidated financial statements
- GRAP 36 Investment in Associates and Joint Ventures
- GRAP 37 Joint Arrangements
- GRAP 38 Disclosure of Interest in Other Entities

GRAP 34 - 38 will not have an influence on the operations of the municipality.

Amendments were made to the following GRAP interpretations:

- iGRAP 1 Applying the Probability Test on Initial Recognition of Revenue
- iGRAP 20 Accounting for Adjustments to Revenue

1.6. AMENDED DISCLOSURE POLICY

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. The principal amendments to matters disclosed in the current financial statements include errors.

1.7. 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.

1.8. 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.

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 for material differences between the final approved budget amounts and actual amounts are included the notes to the annual financial statements.

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.

1.9. 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 104 (Revised – April 2020)	Financial Instruments The objective of this Standard is to establish principles for recognising, measuring, presenting and disclosing financial instruments.	Unknown
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
Guideline	<u>Landfill sites</u> No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	Unknown
Guideline	Application of Materiality of Financial Statements The guideline is not authoritative but only encourage.	Unknown
	The municipality may have to revise their currently policy on materiality to include additional factors.	

1.10. 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. 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.

1.11. RESERVES

1.11.1. Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, funds are transferred from the accumulated

surplus / (deficit) to the CRR. The cash funds in the CRR can only be utilized for the purpose of purchasing/ construction of items of property, plant and equipment and may not be used for the maintenance of these items. The CRR is reduced and the accumulated surplus / (Deficit) are credited or debited, as the case may be, by a corresponding amount when the amounts in the CRR are utilized.

1.12. LEASES

1.12.1. 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. Property, plant and equipment or intangible assets (excluding licensing agreements for such items as motion picture films, video recordings, plays, manuscripts, patents and copyrights) subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. 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, investment property or intangibles assets. 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.

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.

1.12.2. 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, 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.

1.13. 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. 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.

1.14. 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.

1.15. UNSPENT PUBLIC CONTRIBUTIONS

Public contributions are subject to specific conditions. If these specific conditions are not met, the monies received are repayable.

Unspent public contributions are liabilities that are separately reflected on the Statement of Financial Position. They represent unspent government grants, subsidies and contributions from the public. Unspent public contributions are not considered to be financial instruments as there are no contractual arrangements as required per GRAP 104. Once the public contribution becomes repayable to the donor due to conditions not met, the remaining portion of the unspent public contribution 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 public contributions 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 as individual investment or part
 of the general investments of the municipality until it is utilised.
- Interest earned on the investment is treated in accordance with the public contribution conditions. If it is payable to the funder it is recorded as part of the creditor. If it is the municipality's interest it is recognised as interest earned in the Statement of Financial Performance.

1.16. 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. 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.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the possibility of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where an inflow of economic benefits or service potential is probable.

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. The present obligation under an onerous contract is recognised and measured as a provision.

The amount recognised as a provision shall be the best estimate of the expenditure required to settle the present obligation at the reporting date.

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.

1,17, 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 (a 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 to fund obligations for the payment of retirement benefits are charged against income in the year they become payable.

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 tri-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 operate 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. A defined contribution plan is a pension plan under which the Municipality pays fixed contributions into a separate entity. The municipality has no legal or constructive obligations to pay further contributions if the fund does not hold sufficient assets to pay all employees the benefits relating to employee service in the current and prior periods. A defined benefit plan is a pension plan that is not a defined contribution plan. 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.

Past-service costs are recognised immediately in income, unless the changes to the pension plan are conditional on the employees remaining in service for a specified period of time (the vesting period). In this case, the past-service costs are amortised on a straight-line basis over the vesting period.

For defined contribution plans, the Municipality pays contributions to publicly or privately administered pension insurance plans on a mandatory, contractual or voluntary basis. The contributions are recognised as employee benefit expense when they are due. Prepaid contributions are recognised as an asset to the extent that a cash refund or a reduction in the future payments is available.

(b) Post-Retirement Medical Obligations

The Municipality provides post-retirement medical 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 interest cost of the defined benefit obligation is recognised as employee related cost in the Statement of Financial Performance, as it meets the definition of Interest Cost in GRAP 25. 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, including notional interest, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as employee benefits upon valuation.

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.

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

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.

(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, including notional interest, 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. Defined benefit plans are post-employment plans other than defined contribution plans.

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. Municipal entities' performance bonus provisions are based on the employment contract stipulations as well as previous performance bonus payment trends.

1.18. PROPERTY, PLANT AND EQUIPMENT

1.18.1. 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.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the assets acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

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.

Where an asset is acquired through a non-exchange transaction, any transaction cost incurred are recognised as part of the cost of the asset.

1.18.2. 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. Land is not depreciated as it is deemed to have an indefinite useful life.

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.

1.18.3. Depreciation and Impairment

Land is not depreciated as it is regarded as having an unlimited 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. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately.

The depreciation charge is recognised in the Statement of Financial Performance. The annual depreciation rates are based on the following estimated useful lives in years:

Infrastructure Roads Electricity Water Refuse Sewerage	9-102 12-67 9-105 18-29 10-105
Community Cemeteries Recreation sites Community Centrums Libraries	104 8-104 14-104 20-104
Other Buildings Machinery & Equipment Furniture and Office equipment Computer Equipment Transport Assets	14-104 3-44 3-34 3-39 5-87
Finance lease assets Office equipment Vehicles	3-11 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 either prospectively as a change in the accounting policy or retrospectively as a prior period error depending on the specific circumstances.

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.

1.18.4. 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.

1.18.5. 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.

1.18.6. 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 (under cost model) 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 1.21 of the policy

1.19. INTANGIBLE ASSETS

1.19.1. Initial Recognition

An intangible asset is an identifiable non-monetary asset without physical substance.

An asset meets the identifiability criterion 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 pf 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.

Internally generated intangible assets are subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the municipality intends to complete the intangible asset for use or sale;
- it is technically feasible to complete the intangible asset;
- the municipality has the resources to complete the project;
- it is probable that the municipality will receive future economic benefits or service potential; and
- the Municipality can measure reliably the expenditure attributable to the intangible asset during its development.

Intangible assets are initially recognised at cost.

Where an intangible asset is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

1.19.2. Subsequent Measurement - Cost Model

Intangible assets are subsequently carried at cost less accumulated amortisation and accumulated impairment losses. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

1.19.3. 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 estimated useful lives, residual values and amortisation method are reviewed at each year

end, with the effect of any changes in estimate accounted for on a prospective basis. The amortisation charge is recognised in the Statement of Financial Performance.

The annual amortisation rates are based on the following estimated useful lives:

Years Intangible Assets

Computer Software

3-8

Changes to the useful life of assets 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 either prospectively as a change in the accounting policy or retrospectively as a prior period error depending on the specific circumstances.

1.19.4. 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.

1.19.5. 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.

1.20. INVESTMENT PROPERTY

1.20.1. Initial Recognition

Investment property shall be recognised as an asset when and only when:

- it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the entity, and
- the cost or fair value of the investment property can be measured reliably.

Investment property includes property (land or a building, or part of a building, or both land and buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Property with a currently undetermined use is also classified as investment property.

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 costs once it meets the definition of investment property. 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. The cost of self-constructed investment property is measured at cost.

Where an asset is acquired through a non-exchange transaction, any transaction cost incurred are recognised as part of the cost of the asset.

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. If owner occupied property becomes an investment property, the Municipality accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

1.20.2. Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of investment property are measured at cost less accumulated depreciation and accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

1.20.3. 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. The estimated useful lives, residual values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis.

Investment Property Buildings Years

Changes to the useful life of assets 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 either prospectively as a change in the accounting policy or retrospectively as a prior period error depending on the specific circumstances.

1.20.4. 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.

1.20.5. 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.

1.21. IMPAIRMENT OF NON-FINANCIAL ASSETS

1.21.1. 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.

The re-designation of assets from a cash-generating asset to a non-cash generating asset or from a non-cash-generating asset to a cash-generating asset shall only occur when there is clear evidence that such a re-designation is appropriate. A re-designation, by itself, does not necessarily trigger an impairment test or a reversal of an impairment loss. Instead, the indication for an impairment test or a reversal of an impairment loss arises from, as a minimum, the indications listed above.

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 in those expense categories consistent with the function of the impaired asset.

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.

1.21.2. 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
- 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 using any one of the following approaches:

- 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.
- restoration cost approach the cost of restoring the service potential of an
 asset to its pre-impaired level. Under this approach, the present value of the
 remaining service potential of the asset is determined by subtracting the
 estimated restoration cost of the asset from the current cost of replacing the
 remaining service potential of the asset before impairment. The latter cost is
 usually determined as the depreciated reproduction or replacement cost of
 the asset, whichever is lower.
- service unit approach the present value of the remaining service potential of the asset is determined by reducing the current cost of the remaining service potential of the asset before impairment, to conform to the reduced number of service units expected from the asset in its impaired state. As in the restoration cost approach, the current cost of replacing the remaining service potential of the asset before impairment is usually determined as the depreciated reproduction or replacement cost of the asset before impairment, whichever is lower.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

An impairment loss is recognised immediately in surplus or deficit, unless the asset is carried at a revalued amount in accordance with another Standard of GRAP. Any impairment loss of a revalued asset shall be treated as a revaluation decrease in accordance with that Standard of GRAP.

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 (net of depreciation or amortisation) 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.

1.22. INVENTORIES

1.22.1. 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. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

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.

1.22.2. Subsequent Measurement

Inventories, consisting of consumable stores, land, materials and supplies, water and work-in-progress, 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.

Cost of land held for sale is assigned by using specific identification of their individual costs.

1.23. FINANCIAL INSTRUMENTS

Financial instruments recognised on the Statement of Financial Position include receivables (both from exchange transactions and non-exchange transactions), cash and cash equivalents, annuity loans and payables (both from exchange and non-exchange transactions). The future utilization of Unspent Conditional Grants is evaluated in order to determine whether it is treated as financial instruments.

1.23.1. 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.

1.23.2. Subsequent Measurement

Financial Assets are categorised according to their nature as either financial assets at fair value, financial assets at amortised cost or financial assets at cost. Financial Liabilities are categorised as either at fair value, financial liabilities at cost or financial liabilities carried at amortised cost ("other"). The subsequent measurement of financial assets and liabilities depends on this categorisation.

1.23.2.1. Receivables

Receivables are classified as financial assets at amortised cost and are subsequently measured at amortised cost using the effective interest rate method.

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 (more than 90 days overdue). 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. Loans together with the associated allowance are written off when there is no realistic prospect of future recovery and all collateral has been realised or has been transferred to the municipality. 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. If a loan has a variable interest rate, the discount rate for measuring any impairment loss is the current effective interest rate.

1.23.2.2. Payables and Annuity Loans

Financial liabilities consist of trade and other payables and annuity loans. They are categorised as financial liabilities held at amortised cost, are initially recognised at fair value and subsequently measured at amortised cost using an effective interest rate, which is the initial carrying amount, less repayments, plus interest.

1.23.2.3. Cash and Cash Equivalents

Cash includes cash on hand (including petty cash) and cash with banks. 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.

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities carried at amortised cost.

1.23.3. De-recognition

1.23.3.1. 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.

When the Municipality has transferred its rights to receive cash flows from an asset or has entered into a pass-through arrangement and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the old asset is derecognised and a new asset is recognised to the extent of the Municipality's continuing involvement in the asset.

Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Municipality could be required to repay.

When continuing involvement takes the form of a written and/or purchased option (including a cash settled option or similar provision) on the transferred asset, the extent of the Municipality's continuing involvement is the amount of the transferred asset that the Municipality may repurchase, except that in the case of a written put option (including a cash settled option or similar provision) on an asset measured at fair value, the extent of the Municipality's continuing involvement is limited to the lower of the fair value of the transferred asset and the option exercise price.

1.23.3.2. Financial Liabilities

A financial liability is derecognised when the obligation under the liability is discharged or cancelled or expires.

When an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a derecognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in the Statement of Financial Performance.

1.23.4. 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.

1.24. 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.

1.24.1. Initial Recognition

Statutory receivables are recognised when the related revenue is recognised or when the receivable meets the definition and recognition criteria of asset is met.

1.24.2. Subsequent Measurement

The Municipality initially measures the statutory receivables at their transaction amount. 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 amount of any adjustment is recognised in the Statement of Financial Performance.

1.24.3. 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.

1.24.4. 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.

1.25. REVENUE

1.25.1. 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

Grants, transfers and donations 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 grant, transfer or donation 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 public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the Municipality. Where public contributions have been received but the Municipality has not met the related conditions, it is recognised as an unspent public contribution (liability).

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.

Revenue shall be measured at the fair value of the consideration received or receivable.

When, as a result of a non-exchange transaction, a Municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the present obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability will be recognised as revenue.

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.

1.25.2. 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 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 sale of goods 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.

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.

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 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 sanitation (sewerage) 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.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods are passed to the consumer.

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.

Revenue is measured at the fair value of the consideration received or receivable.

The amount of revenue arising on a transaction is usually determined by agreement between the entity and the purchaser or user of the asset or service. It is measured at the fair value of the consideration received or receivable taking into account the amount of any trade discounts and volume rebates allowed by the entity.

In most cases, the consideration is in the form of cash or cash equivalents and the amount of revenue is the amount of cash or cash equivalents received or receivable. However, when the inflow of cash or cash equivalents is deferred, the fair value of the consideration may be less than the nominal amount of cash received or receivable. When the arrangement effectively constitutes a financing transaction, the fair value of the consideration is determined by discounting all

future receipts using an imputed rate of interest. The imputed rate of interest is the more clearly determinable of either:

- The prevailing rate for a similar instrument of an issuer with a similar credit rating; or
- A rate of interest that discounts the nominal amount of the instrument to the current cash sales price of the goods or services.

The difference between the fair value and the nominal amount of the consideration is recognised as interest revenue.

When goods or services are exchanged or swapped for goods or services which are of a similar nature and value, the exchange is not regarded as a transaction that generates revenue. When goods are sold or services are rendered in exchange for dissimilar goods or services, the exchange is regarded as a transaction that generates revenue. The revenue is measured at the fair value of the goods or services received, adjusted by the amount of any cash or cash equivalents transferred. When the fair value of the goods or services received cannot be measured reliably, the revenue is measured at the fair value of the goods or services given up, adjusted by the amount of any cash or cash equivalents transferred.

1,26. RELATED PARTIES

The Municipality resolved to adopt the disclosure requirements as per GRAP 20 -"Related Party Disclosures".

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 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.
- 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.

1,27, 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.

1.28. 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.

1.29. 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.

1.30. 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.

Management judgement is required when recognising and measuring contingent liabilities.

1.31. 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 medical obligations, Long service awards and Ex gratia gratuities

The cost of post-retirement medical obligations, 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 18 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. This was performed per service-identifiable categories across all classes of debtors.

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. When insufficient information is available to assess individual debtors, debtors are grouped into appropriate aggregated grouping levels. 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. Infrastructure's useful lives are based on technical estimates of the practical useful lives for the different infrastructure types, given engineering technical knowledge of the infrastructure types and service requirements. 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 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.

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.
- Local Government Industry Guides was used to assist with the deemed cost and useful life of infrastructure assets.
- 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.

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.

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 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 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 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.

Management referred to the following when making assumptions regarding useful lives and valuation of investment property:

- 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.

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.

Provisions and Contingent Liabilities

Management judgement is required when recognising and measuring provisions and when measuring contingent liabilities. Provisions are discounted where the time value effect is material.

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 (investment rate) linked to prime was used to calculate the effect of time value of money.

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.

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.

Revenue Recognition

Accounting Policy on Revenue from Non-Exchange Transactions and Accounting Policy on Revenue from Exchange Transactions describes the conditions under which revenue will be recognised by management of the Municipality.

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 2021. 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.

1.32. TAXES – VALUE ADDED TAX

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.

1.33. 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.

1.34. EVENTS AFTER REPORTING DATE

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

• those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and

 those that are indicative of conditions that arose after the reporting date (nonadjusting events after the reporting date).

If non-adjusting events after the reporting date are material, the Municipality discloses the nature and an estimate of the financial effect.

1.35. VALUE ADDED TAX (VAT)

1.33.1 Current VAT assets and liabilities

Current VAT for current and prior periods is, to the extent unpaid, recognised as a liability. If the amount already paid in respect of current and prior periods exceeds the amount due for those periods, the excess is recognised as an asset.

Current VAT liabilities/(assets) for the current and prior periods are measured at the amount expected to be paid to/ (recovered from) the VAT authorities, using the tax rates and VAT laws that have been enacted or substantively enacted by the reporting date.

1.33.2 Deferred VAT assets and liabilities

Deferred VAT liability is recognised for all taxable temporary differences, except to the extent that the deferred VAT liability arises from the initial recognition of an asset or liability in a transaction which at the time of the transaction, affects neither accounting profit nor taxable profit (VAT loss).

A deferred VAT asset is recognised for all deductible temporary differences to the extent that it is probable that taxable profit will be available against which the deductible temporary difference can be utilised. A deferred VAT asset is not recognised when it arises from the initial recognition of an asset or liability in a transaction at the time of the transaction, affects neither accounting profit nor taxable profit (tax loss).

A deferred tax asset is recognised for the carry forward of unused VAT to the extent that it is probable that future taxable profit will be available against which the unused VAT losses.

Deferred VAT assets and liabilities are measured at the tax rates that are expected to apply to the period when the asset is realised or the liability is settled, based on tax rates (and VAT laws) that have been enacted or substantively enacted by the reporting date.

1.34 HERITAGE ASSETS

1.34.1 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.

1.34.2 Subsequent Measurement - Cost Model

After recognition as an asset, heritage assets are carried at its cost less any accumulated impairment losses.

1.34.3 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.

1.34.4 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.

1.34.5 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.

1.36, ACCOUNTING BY PRINCIPALS AND AGENTS

A principal-agent arrangement exists where there is a binding arrang7ement 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 104: Financial Instruments.

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.

1.37. LIVING AND NON-LIVING RESOURCES

1.37.1. Initial Recognition

Living resources (animals, plants) are those resources that undergo biological transformation.

Non-living resources are those resources, other than living resources, that occur naturally and have not been extracted. Non-living resources includes land, water, mineral, oil and gas.

Once the resources it is extracted it is no longer in its natural state and no longer meet definition of a non-living resource. After extraction the principals of GRAP 12 would apply.

The municipality is in terms of its mandate responsible for management and/or conservation of the environment as a whole (city beautification), inclusive of natural resources such as plants and trees within parks and recreational facilities, but it does not manage the physical condition of each individual plant within that environment. As a result, the municipality concludes that it does not control these trees and plants as living resources, and does not regard them as separate assets.

1.38. SEGMENT REPORTING

A segment is an activity of an entity:

- that generates economic benefits or service potential (including economic benefits or service potential relating to transactions between activities of the same entity);
- whose results are regularly reviewed by management to make decisions about resources to be allocated to that activity and in assessing its performance; and
- for which separate financial information is available

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.

On the first-time adoption of GRAP 18, comparative segment information is not required in terms of the transitional provisions.

2.1 PROPERTY, PLANT AND EQUIPMENT

30 JUNE 2021

								Accumulated Depreciation	reciation		Carrying
		Cost/Revaluation	uation		Accumulated Impairment	mpairment		Designation of	Diepocale	Closing	Value
<u> </u>	Opening	Additions	Disposals	Closing	Opening	Closing	Opening	Deptecianon		Balance	
	Balance			Balance	Balance	Datance	anisiad				****
					•			0 0 0		25 129 546	104 292 585
Infrastructure	124 917 185	4 504 946	1	129 422 131	1	;	21 618 862	3510 684		3 290 139	2 854 763
Electricity Network	6 144 903	*	1	6 144 903	\$	•	Z 877 801	5 798 247	62 769	64 210 659	132 730 647
Ketuse Network	194 730 334	2 278 147	67 175	196 941 306	1	ī	10 7473 101	3 115 938	57 785	21 313 936	78 575 809
Road Network	99 643 311	306 001	58 568	99 890 745	1	j.	001 003 01	3 177 406	•	30 535 038	84 493 805
Sanitation Network	103 453 594	11 575 249	,	115 028 843	1	ì	700 700 70			9 734 227	0
Water Network	22 365 940	(12 631 713)		9 734 227	1		128 410 666	15 914 434	120 554	154 213 545	402 948 608
Landill Sites	554 255 267	6 032 630	125 743	557 162 154	1	1	000 E14 001				
1	207 120						2 407	185		2 362	2 484 275
Community Assets	886 842	1 599 795		2 486 537	1	1 0	761 7	106 664		2 393 468	5 283 837
Cemeteries	287 783			8 347 783	670 478	6/04/8	*D0 007 7	800 8		80 319	455 687
Community centrums	207 142 0	1		557 477	21 470	21 470	74 883	1200		2 548 321	18 685 908
Libraries	114 100	909 08		21 420 851	186 621	186 621	2 058 860	104 401		5 024 A70	26 909 708
Recreation sites	21 340 155	100 000		32 812 748	878 570	878 570	4 422 854	ara rua	-		
	31 132 257	1 647 700 1								475 677	50 845 403
				240 044	4E EAR 27K	16 648 275	5 324 745	793 710	-	6 118 455	30 040 100
1 and and Buildings	113 611 833	1	ī	000 000 01	45 148 100	15 146 100			1	1 1	20 242 03
200	43 392 280	•		45 532 200	1 500 175	1 502 175	5 324 745	793 710		6 118 455	020 000 70
Brigdings	70 219 553	1	1	SCC BLZ O	2001						
Strango						-					772 000
50000				-		1	2 541 424	308 217		2 849 641	923 744
Machiner and Equipment	3 773 386			3 / /3 350			2 398 861	278 045		2 676 906	10000
Eustine and Office Equipment	3 472 259	10 158		3 482 417	•		3 089 304			3 571 667	1 504 459
Computer Entirement	4 529 951	546 174		5 0/6 125		1	5 698 246	·-		7 175 857	3 436 848
Compared Capabilities	10 612 805	1	1	10 612 805			43 727 836	2 546 235	*	16 274 071	799 D/9 9
l ransport Assets	22 388 401	556 332	•	22 944 733		1	200				
	22.000.77						170 071	567 375		1 038 296	663 829
Leases	1 702 125			1 702 125	•	f	770 2014		548 509	701 126	320 178
Leased office equipment	1 559 813		548 509	1 021 304	1	1	300 000 7	*		1 739 422	984 007
Leased office venicle	3 271 938		548 509	2 723 429	1	1	nel 707 l				200
				3		47 595 84E	163 097 297	20 941 729	669 063	183 369 964	978 358 U00
-	721 659 696	8 269 453	674 252	729 254 897	C48 976 /L	Ctro 070 //		-			
lotal											

BEAUFORT WEST MUNICIPALITY NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021.

2.2 PROPERTY, PLANT AND EQUIPMENT

30 JUNE 2020

		Cost/Revaluation	uation		Accumulated Impairment	Impairment	The second secon	Accumulated Depreciation	reciation	***************************************	Carrying
	Opening	Additions	Disposals	Closing	Opening	Closing	Opening	Depreciation	Disposals	Closing	Value
	Datailce			Balance	Balance	Balance	Balance			Balance	
Infrastructure											
Electricity Network	107 616 071	17 301 114	1	124 917 185		•	18 248 116	3 370 746	•	21 618 862	103 298 324
Refuse Network	6 144 903	ì	1	6 144 903		1	2 665 822	312 159	3	2 977 981	3 166 922
Road Network	192 459 882	2 287 580	17 128	194 730 334		•	52 702 280	5 790 029	17 128	58 475 181	136 255 153
Sanitation Network	99 643 311	1	•	99 643 311		•	15 165 006	3 090 777	1	18 255 783	81 387 528
Water Network	101 205 816	2 247 778		103 453 594		,	24 226 386	3 131 246		27 357 632	76 095 962
Landfill Sites (note 46.1)	24 005 488	(1 539 548)		22 365 940	•	•	7 806 159	1 928 068		9 734 227	12 631 713
	531 075 471	20 196 923	17 128	551 255 267	,		120 813 769	17 623 025	17 128	138 419 666	412 835 601
Community Assets											
Cemeteries	17 200	869 642	,	886 842	•	ı	2 032	165		2 197	884 645
Community centrums	8 347 783	2	1	8 347 783	670 478	670 478	2 172 772	114 032		2 286 804	5 390 501
Libraries	557 477	1	•	557 477	21 470	21 470	69 431	5 562	1	74 993	461 013
Recreation sites	18 884 663	2 455 492	ı	21 340 155	186 621	186 621	1 630 185	428 675	1	2 058 860	19 094 673
	27 807 124	3 325 133		31 132 257	878 570	878 570	3 874 420	548 434	ſ	4 422 854	25 830 832
Other Assets	113 611 833	1	1	113 611 833	16 648 275	16 648 275	4 517 409	807 336		5 324 745	91 638 813
Land	43 392 280	1		43 392 280	15 146 100	15 146 100	-		,		28 246 180
Buildings	70 219 553	1	3	70 219 553	1 502 175	1 502 175	4 517 409	807 336		5 324 745	63 392 633
Machinery and Equipment	3 632 204	141 182	,	3 773 386	1	,	2 231 857	309 567	ı	2 541 424	1 231 961
Furniture and Office Equipment	3 473 417	6 281	7 439	3 472 259	•	1	2,117,854	288 446	7 439	2 398 851	1 073 398
Computer Equipment	4 320 603	209 348	•	4 529 951	•	1	2 577 489	511 815	1	3 089 304	1 440 647
Transport Assets	10 612 805		•	10 612 805	•	1	5 425 969	272 277	1	5 698 246	4 914 559
	22 039 030	356 811	7 439	22 388 401	1	-	12 353 169	1 382 106	7 439	13 727 836	8 660 566
Leases Leased office equipment	75 071	1 702 125	75 071	1 702 125	•	1	30.204	515 789	75 073	470 921	1 231 204
Leased office vehicles	7 766 405	581 929	6 778 521	1 569 813	,	,	6 043 659	1 466 137	6 778 521	731 275	838 538
	7 841 476	2 284 054	6 853 592	3 271 938	1	3	6 073 863	1 981 925	6 853 592	1 202 196	2 069 742
Total	702 374 934	26 162 921	6 878 159	721 659 696	17 526 845	17 526 845	147 632 630	22 342 826	6 878 159	163 097 297	541 035 554

		2025	2020
	the far ameter stad or developed:	R	R
2,3	Property, Plant and Equipment which is in the process of being constructed or developed:		25 341 293
	intrastruotura Assets	35 749 916	B 899 526
		5 377 452 16 169 345	15 613 897
	Roads Electricity	12 603 119	1 027 870
	Water Supply	3 538 487	1 857 896
	Community Assets	39 2EE 403	27 199 289
	Total Property, Plant and Equipment under construction	2021	2028
		R	Ħ
	The movements for the year can be reconciled as follows:		
	10s throadigm or are less on the less of t	27 199 289	17 109 230 25 683 334
	Balance at beginning of year	20 838 833 (7 949 719)	(15 593 275)
	Expenditure during the year Assate unbundled during the year	39 288 403	27 193 289
	Salance at end of year		
		2021	2026 R
		R	.,
2,4	Property, Plant and Equipment that is taking a significantly longer period of time to complete than expected:		
		3714094	•
	Intrastructure Assats	3714894	-
	Roads		
		3 714 094	
	Total The project is taking long to complete due to funding		
	The project is laking long to complete due to include:		
		2021	2620
		2021 R	2628 R
2.5	Property, Plant and Equipment where construction or development has been halted:		
2.5	Property, Plant and Equipment where construction or development has been halved: Community Assets	R 147 467	
2.5	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets	R	
2.5	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets Total	147 487	
2.5	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets	R 147 467	
2.5	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets Total The project is taking long to complete due to funding	147 457 147 457 2021	202ê
2.5 2.6	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets Total	147 457 147 457 2021	202ê
	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets Total The project is taking long to complete due to funding Expenditure insurred to repair and maintain Property, Plant and Equipment: Employee related costs	147 457 147 457 2021 R	202ê
	Property, Plant and Equipment where construction or development has been halted: Community Assats Other Assats Other Assats Their project is taking long to complete due to funding Expenditure Insurred to repair and maintain Property, Plant and Equipment: Employee related costs	147 457 147 457 2021	7070 R 3 E31 300
	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets Total The project is taking long to complete due to funding Expenditure insurred to repair and maintain Property, Plant and Equipment: Employee related costs	147 457 147 457 2021 R	2020 R
	Property, Plant and Equipment where constitution or development has been halted: Community Assats Other Assats Total The project is taking king to complete due to funding Expenditure incurred to repair and maintain Property, Plant and Equipment: Expenditure incurred to repair and maintain Property, Plant and Equipment: City or materials Contracted Services	147 467 147 467 2021 R	2020 R 3 E31 300
	Property, Plant and Equipment where construction or development has been halved: Community Assats Other Assats Total The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Employee related costs Contracted Services. Other Entainsis Contracted Services.	147 457 147 457 2021 R 2 401 570 2 401 570	2020 R 3 E31 300
2,6	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets The project is taking long to complete due to funding Expenditure incurred to repair and maintain Property, Plant and Equipment: Employee related costs Other enterials Contracted Services Other Expenditure Total Repairs and Maintenance	147 467 147 467 2021 R 2 401 570 2 461 570 2 461 570	2020 R 3 E31 300
	Property, Plant and Equipment where constitution or development has been halted: Community Assats Other Assets Total The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Expanditure incurred to repair and maintain Property, Plant and Equipment: Contracted Services Other Expanditure Total Repairs and Maintenance Assets pindiged as accurrity:	147 467 147 467 2021 R 2 401 570 2 461 570 2 461 570	2020 R 3 E31 300
2,6	Property, Plant and Equipment where constitution or development has been halted: Community Assats Other Assats Total The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Expanyors solute const Other transities Cone describes Cone Expanditure Total Repairs and Maintenance Assats piledged as accurity: Plant and Equipment (office assacs) of RZSDO DOG are secured for annuly foats.	R 147 457 147 457 2021 R 2 401 570 2 401 570 2 8021 R	2020 R 3 E31 300 2020 R
2,6	Property, Plant and Equipment where constitution or development has been halted: Community Assats Other Assets Total The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Expanditure incurred to repair and maintain Property, Plant and Equipment: Contracted Services Other Expanditure Total Repairs and Maintenance Assets pindiged as accurrity:	R 147 457 147 457 2021 R 2 401 570 2 401 570 2021 R	2020 R 3 E31 300 2020 R
2,6	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Employee related costs Other tratefals Contracted Services Other Expanditure Total Repairs and Maintenance Assets piedged as accurrity: Plant and Equipment (office assoc) of R2800 000 are secured for annuty joans. Lessed Property, Plant and Equipment of R884 007 is secured for lesses as set set in Note 2.	R 147 457 147 457 2021 R 2 401 570 2 401 570 2 8021 R	2020 R 3 E31 300 2020 R
2,6	Property, Plant and Equipment where constitution or development has been halted: Community Assats Other Assats Total The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Expanyors solute const Other transities Cone describes Cone Expanditure Total Repairs and Maintenance Assats piledged as accurity: Plant and Equipment (office assacs) of RZSDO DOG are secured for annuly foats.	R 147 457 147 457 2021 R 2 401 570 2021 R 2 401 570 2021 R	2020 R 3 E31 300 2020 R
2.5	Property, Plant and Equipment where construction or development has been halted: Community Assets Other Assets The project is taking long to complete due to funding Expanditure incurred to repair and maintain Property, Plant and Equipment: Employee related costs Other tratefals Contracted Services Other Expanditure Total Repairs and Maintenance Assets piedged as accurrity: Plant and Equipment (office assoc) of R2800 000 are secured for annuty joans. Lessed Property, Plant and Equipment of R884 007 is secured for lesses as set set in Note 2.	R 147 457 147 457 2021 R 2 401 570 2 401 570 2021 R	2020 R 3 E33 300 2020 R

2,5	Impairment Jusses of Property, Plant and Equipment	2021 R	2926 R
	Impairment losses on Property, Plant and Equipment recognised in Statement of Financial Performance are as follows:		
	Infrastructure Community Assets Clifer		
	Total Impairment Losses		
2.10	Effect of changes in accounting estimates		
	2020 R	2821 R	2622 R
	Elfact on Property, plant and equipment 22 884	041 19 210 542	19 210 542
	The Municipality has reassessed the useful fives and residual values of Property, plant and equipment. This resulted in change in depreciation charge, accumulated depreciation charge and the carrying value of Property, Plant and Equipment. The affect of the change for the current and inture periods are disclosed on note 2.10.		
2,11	Confirectual commitments for acquisition of Property, Plant and Equipment:	2021 R	2020 R
	Approved and contracted for;	19 317 409	2 449 895
	Infrastructure	19 317 408	2 449 893
	Yotai	15 317 405	2 449 B93
		2021	2010
	This appointment will be financial form:	R	R
	Government Grants	19 317 409	2 449 893
	Tetal	18 317 409	2 449 893
3.	NAVESTMENT PROPERTY	2021 R	2020 R
3.1	Net Carrying amount at 1 July	6 819 245	7 033 226
	CastVolusierr Accumdated Dayaclation Accumdated Impairment Lass	11 075 824 (3 475 678) (780 700)	11 075 824 (3 261 898) (760 700)
	Depreciation for the year	(213 981)	(213 881)
	Net Carrying amount at 30 June	6 605 265	6 819 246
	Cost Molarian Accumulated Expedition Accumulated Impairment Loss	11 075 824 (3 669 859) (760 700)	11 075 824 (3 475 878) (780 700)
3.2	Revenue from Investment Property	2021 R	2020 R
	Revenue derived from the rental of Investment Property		
	Sanlarn Bullding	(10 604)	(206 893)

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 20 JUNE 2021

			2021 H	2026 R
3 6	Operating Expenditure incurred on properties:			25 051
ŧ	tepairs and Maintenance			25 051
	Revenue Generating		-	25 651
	Improved Property		•	22 521
	Total Repairs and Maintenance			
	There are no restrictions on the realisability of investment Property or the remitiance of revenue and p Thore are no excels pledged as security for flubities.			
	There are no contractual obligations to purchase, construct or develop investment properly at for repa The cost model in terms of GRAP 16 is being applied on investment Property.			
	Cost at implementation of GRAP 16 was determined by valvation roll of 1 July 2009, impairment was	calculated based on valuation roll of 1 July 2017.	2021 R	2020 R
			12 285 000	13 280 000
	Estimate Fatr Value of Investment Property at 30 June			
	Fair value was determined by using the valuation roll of 5 July 2017.		2021	2076
	Fair value was determined by carris me value and		R	R
٤,	INTANGIBLE ASSETS			
	Computer System & Software		4Z2 83Z	(665 780)
4.5	Net Carrying amount at 1 July		1 211 786	951 495 (665 780)
***	Cost		(788 956)	250 293
	Accamulated Amortisation		(165 676)	(122 176)
	Additions Americation		257 156	472 932
	Net Carrying amount at 30 June		1 211 788	1 211 768 (766 956
	Cost Accumulated Amortization		2021 R	2626 R
4.2	Material intengible Assets included in the carrying value;	Recognition Amortisation		
		Period	Carrying Value C	anying Value
	Description	1	9 500 18 233	19 000 29 48
	Fleet Marragement Program	7-3 1	44 758	89 511 284 82
	MS Office BAC'S Bathware	1-2	184 665	204 02
	Ogher Software			
	No intengible anset were assed having an indeficite useful life. No expenditure were intuited with pegards to revestch or development cont.			
	There are no intendible assets in process of being consultated of account			
	There are no intengible assets witcoe little is restricted. There are no intengible assets predged as security for Bablinias.			
	There are no intangule aspens program as the sequisition of intangules aspets. There are no contractual communities for the sequisition of intangules aspets.			
			2021 R	2020 R
5,	HERITAGE ASSETS		5 225 000	5 225 0
а,			5 225 000	5 225 0
	Net Carrying amount at 1 July Cost		<u> </u>	
			5 225 000	5 225 0 5 225 0
	Net Carrying amount at 19 June		5 225 000	5 225 0
	Cast	anneals of frantal		
	There are no restrictions on the teasystility of Herkage Assets or the remittance of revenue and	processos os sasposas.		
	There are no contractual obligations to purchase, construct or develop Heritage Assets or far rep	sis, maintenance or enhancements.		
	There are the commercial productors or beautiful and the commercial or the commercia			
	There are no Heitings Assets pludged as security for liabilities.			

There are no Haritage Assets that are used by the municipality for more than one purpose. No expenditure were incurred to repair and mahalain heritage assets. No compensation received from third parties for kerns impaired just or given up.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

2020 R

		2021	2020
6,	NON-CURRENT RECEIVABLES FROM EXCHANGE TRANSACTIONS	R	R
	Book of the state		
	Reconstities with repay errangements - At amores and cost Less: Courant parties transferred to Reconstition from Entrange Transactions	7 467 942	4 598 264
	The state of the s	(1 290 180)	(820 753)
	Total Non-Current Receivables from Exchange Transactions	6 177 7EZ	3 977 515
	ARRANGEMENTS		
	N. U. A		
	Municipal account holders can make arrangements with the Municipality, agreeing to pay the outstanding accounts over a predetermined period at a food monthly installment. When a monthly installment is not paid, the account is transferred back to Trade receivables where a well-be included in the calculation of Provision for impairment.		
		2021	2020
7,	Non-Current receivables from non-exchange transactions	R	R
	Housing Selling Schames - At amortised 2014	235 653	
	Receivables with repay arrangements - At ameritised cost	1 695 910	282 387 1 229 641
		1 831 463	1 512 037
	Leas: Current portion transferred to Receivebles from Non-Exphange Transactions.	(452 583)	(287 474)
	Total Non-Current Receivables from Non-Exchange Transactions	1 478 680	1 214 663
		1470 604	1 214 003
	HOUSING SELLING SCHEME		
	The outstanding amount relates to grior years and is stiff collectable. General public were entitled to housing loans which attract interest at 13,5% per somum and which are repayable over a maximum period of 30 years. These loans are expayable to the year 2026.		
	ARRANGEMENTS		
	Municipal account holders can make strangements with the Municipality, agreeing is pay the outstanding accounts over a predetermined period at a fixed monthly institutent. When a monthly instalment is not paid, the account is transferred back to Trade receivables where a will be included in the calculation of Provision for Impairment.		
a,	OPERATING LEASE ARGANGEMENTS	2021 R	2020 R
6.1	The Municipality as Lessor		
	Operating Lease Asset	144 063	198 916
		2021	2020
	Disclosed as follows:	R .	7020 R
	Non-Current Operating Lease Asset		
	Current Operating Lease Asset	144 083	188 910
		144 083	199 910
		2021	2020
	Reconsiliation	R	2020 R
	Relation at the beginning of the year		
	Movement during the year	198 910 (54 827)	115 237 83 673
	Balance at the end of the year	144 083	198 910

		2025 R	2626 R
	At the Statement of Financial Position date, where the municipality acts as a lessor under operating leases, it will pay operating lease income as follows:	15	r.
	Up to 1 Year		
	1 to 5 Years	478 388 957 643	634 693 1 239 764
	More than 5 Years	509 226	1 239 764 705 492
	Total Operating Lease Arrangements	1 945 257	2 780 145
	-		A 1 44 144

Beaution West Municipality is lessing land to rate payers for periods of 2 to 99 years with various escalations per year.

The leases are in respect of land being leased out for a period until 2030,

This operating lease expenditure determined from contracts that have a specific condition expenditure and does not include feases which has a Undetermined conditional expenditure. The lease agreements old not include confingent rants.

		2021 R	2020 R
9,	HAVENTORY	3 172 138	3 551 866
	Consumables - Stationary and material	93 936	108 431
	Water Total Invertory	3 265 073	3 190 239
	The municipality recognised only putilization costs in respect of non-purchased putilied water inventory,	2021	2020
		R R	Ħ
9,1	inventories recognise as an expense during the year;	, but and	1 807 149
	Consumables - Stationary and material	1 244 381 4 851 718	2 525 951
	Materials and Supplies	6 196 095	4 293 161
	Tatai	2021	2026 R
		R	N.
9,2	Inventories written down due to losses as identified during the snowal alores counts:	o	
-,-	Consumable stores materials surpluses intentitled during the annual stores counts.		
	No imperiories were pleuged as xecurby for facilities.	2021	2020
		R	R
10,	RECEIVABLES FROM EXCHANGE TRANSACTIONS		
	Service Receivables	15 252 222 21 803 284	11 603 712 11 533 489
	Electricity Water	321 662 16 631 925	34 722 11 880 969
	Property Rentals Waste Management	27 783 414	20 183 031 65 346 923
	Waste Water Management Total Service Receivables	81 952 537 (58 526 774)	(37 147 142)
	Less: Provision for Debt Impairment	23 468 763	18 198 781
	Net Service Receivables		38 922 039
	Cither Ariests	30 056 384 30 059 384	26 322 633
	Total: Receivables from exchange transactions (before provision)	(35 936 348)	(34 484 908)
	Less: Provision for Detk impairment. Total: Receivaties from exchange transactions (after provision)	(5 877 864)	4 427 133
		17 587 789	22 525 914
	Total Net Receivables from Exchange Transactions		21 110 223
	Balance previously reported Correction of arror - nota 48,8		1 515 690 22 626 313
	Restated Balance		The state of the s
	Consumer delitors are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through established practises and legislation, Discounting of consumer delitors are not performed in terms of GRAP 104 on hittel recognition.		
	The fair value of teceholies approximate their carrying value.	2021 R	2020 R
		^*	
	(Electricity): Ageing	5 278 613 594 308	8 700 342 650 273
	Current (0 - 30 days) 31 - 60 Days	364 090 2 642 804	415 578 1 827 518
	61 - 90 Days + 90 Days	\$ 079 016	11 503 712
	Total	2021	2520 R
		R	
	(Water): Agring	2 456 290 1 234 029	3 394 820 1 064 778
	Custant (0 - 30 days) 31 - 60 Days	1 538 594	500 813 6 573 077
	61 - 90 Days + 90 Days	15 360 680 26 599 693	11 523 489
	Total	2021	2020
		R	R
	(Property Rentels): Ageing	1 619	4 359
	Current (0 - 30 days)	1 417 1 334	1 477 1 245
	31 - 60 Days 61 - 90 Days	43 186	27 641 34 722
	+ 90 Days Total	47 856	34 122
	(A)-e)		

(Wasis Management): Ageing			2021 R	2020 R
Current (0 - 30 days) 31 - 60 Days			953 299 535 145	816 127 468 339
61 - 90 Days + 90 Days			498 271 14 987 290	375 131
Total			16 977 005	10 321 372
			2021	2020
(Waxte Water Hanagement): Ageing			я	R
Current (0 - 30 days)			1 640 498	1 488 155
31 - 60 Days 61 - 90 Days			812 138 736 718	719 623
+ 90 Days			24 710 564	616 999 17 366 254
Total			27 900 618	20 193 031
(Other): Ageing			2021 R	2020 R
Current (0 - 30 days) 31 - 60 Days			348 346 240 940	6 614 201
61 - 90 Days + 90 Days			206 513	104 321 85 104
Total			40 489 359	32 118 413
			41 285 158 2021	38 922 019
(Total): Ageing			2021 R	2020 R
Current (0 - 30 days)				
31 - 60 Days 61 - 90 Days			10 688 985 3 420 977	21 018 004 3 016 813
+ 90 Days			3 345 520 98 433 163	1 996 870 68 234 275
Total			115 888 645	94 267 962
Summary of Debtors by Guatomer Classification				
	Other	Residential	(deinteabh)	National and
30 June 2021			Commercial	Provincial Government
Current (9 - 30 days)				
31 - 80 Days 61 - 80 Days	92 801 37 753	8 012 684 2 916 983	1 668 298 228 114	914 983 238 127
61 - 50 OBys + 90 Days	26 957 2 140 236	2 885 062 85 011 594	184 552 3 570 071	238 950 7 711 263
Sub-total Less: Provision for Debt Impairment	2 297 747	96 825 522	5 561 035	9 103 343
Less: Provision for Data impairment Total debtors by customer classification	(2 151 013)	(88 669 424)	(3 642 885)	-
	146 734	10 147 099	2 018 349	9 103 343
Summary of Debtors by Gustomer Classification				
	Other	Residential	Industriali Commercial	National and
30 June 2020			Consistrati	Provincial Government
Current (0 - 30 days)				
31 - 60 Days 61 - 90 Days	140 216 44 404	4 206 692 1 658 662	2 371 334 680 935	2 961 918 634 812
+ BG Days	25 606 2 714 532	1 292 108 59 968 777	219 951 14 138 802	459 204 2 745 907
Sub-lotal				2743 307
	2 924 759	67 126 240	17 4 11 122	6 805 842
Less: Provision for Debt Impairment Total debtors by customer classification	(1 553 498)	(53 482 241)	17 411 122 (6 605 915)	6 805 842
Less: Provision for Dobl Impairment Total deliters by customer classification	2 924 759 (1 553 898) 1 370 871	67 125 240 (63 482 241) 3 643 999	17 € 11 122	6 805 842 6 805 842
Yotal deliters by customer classification	(1 553 498)	(53 482 241)	57 411 122 (6 605 918) 10 605 201 2021	6 805 842 2026
Total debtors by customer classification Reconciliation of Provision for Debt impairment Balance at isolating of year	(1 553 498)	(53 482 241)	17 411 122 (6 605 918) 10 605 203 2021 R	€ 805 842 2026 R
Total delitors by customer classification Reconciliation of Provision for Debt impairment Balanco at beginning of year Contribution to provision	(1 553 498)	(53 482 241)	57 411 122 (6 605 918) 10 605 201 2021	6 505 842 2026 R 65 584 736 (8 743 912)
Total delitors by customer classification Reconciliation of Provision for Debt Impairment Relation at beginning of year Contribution to provision VAT on provision VAT on provision	(1 553 498)	(53 482 241)	17 411 122 (6 605 918) 10 605 201 2021 R	2026 R 65 654 738
Total debtors by castomer classification Reconciliation of Provision for Debt impairment Balance at techning of year Constitution to providen VAT on providen	(1 553 498)	(53 482 241)	17 411 122 (6 605 918) 10 605 201 2021 R	6 505 842 2026 R 65 584 736 (8 743 912)
Total delitors by customer classification Reconciliation of Provision for Debt Impairment Balance at loginaring of year Constitution provision VAT on provision Reconcal of provision Balance at end of year	(1 553 498)	(53 482 241)	77 411 122 (6 603 915) 10 605 203 2021 R 71 642 045 22 621 075	6 805 842 2026 R 65 654 738 (8 743 812) 14 701 224 71 842 048
Total debtors by customer classification Reconcilitation of Provision for Debt impairment Balance at beginning of year Constitution to provision VAT as provision Reconsal of provision Balance at end of year The total emount of this provision is R94 453 122, and canalist of:	(1 553 498)	(53 482 241)	17 411 122 (6 605 915) 10 605 925 2621 R 71 642 045 22 821 075	6 505 647 2026 R 65 584 738 (6 743 912) 14 701 224 71 642 049
Total delitors by customer classification Reconciliation of Provision for Debt Impairment Balance at loginaring of year Constitution provision VAT on provision Reconcal of provision Balance at end of year	(1 553 498)	(53 482 241)	17 411 122 (6 605 918) 10 605 203 2021 R 71 642 048 22 621 075 34 461 122 2021 R	4 805 842 2026 R 65 854 738 (8 743 912) 14 701 224 71 842 948 2020 R
Total debtors by customer classification Reconciliation of Provision for Debt Impairment Edance at beginning of year Contribution to provision VAT as provision Reconcil graviation Balance at end of year The total emount of this provision is R94 453 122, and cansist of: Services	(1 553 498)	(53 482 241)	57 411 122 (6 605 515) 10 605 203 2021 R 71 642 048 22 621 075 34 463 123 2621 R	6 905 847 2026 R 65 854 736 (8 743 812) 14 701 224 71 842 949 2020 R

				2621 R	R
	Agoing of amounts past due but not impaired:			238 127 7 850 233	2 951 916 634 612
	1 months past due 24 months past due		_	H 198 360	3 696 720
	The provision for doubteled debts on debtars (bosts and receivables) exists due to the possibility that not all debts individually and grouped together at the Sistement of Financial Position date as financial assats with similar impairment.				
	Concentrations of creed risk with respect to trade receivables are limited due to the municipathy's large number- collection of trade receivables falls within seconded allowances. Due to these factors, management between that	ol customers. The municipality's historia no additional risk boyond amounts pro-	rical experience in rided for collection		
	conseans is believed in the municipality's trade receivables.			2021 R	2620 R
11.	RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS			29 121 216	18 072 813
	Taxos - Retex			237 180 017 7 497 457	209 409 717 7 450 613
	Fines Other Receivables		-	273 798 892 (218 503 709)	233 934 143 (194 046 476)
	Less: Provision for Clebt Impairment		-	55 294 983	39 885 685
	Total Receivables from non-exchange transactions				
	The fair value of other receivables approximate their corrying value.				
	Refus deletes are payable within 30 days. This credit period granted is considered to be consistent with the ten	ms used in the public sector, through a	stablished practices		
	Relact detacts are payable within 30 stays. This credit period granted is considered to pe believes in the an and legislation. Discounting of raiss detacts are not performed in terms of GRAP 104 on lobial recognition.			2021 R	2028 R
	(Rejex): Ageing			3 313 731	2 359 16 1 176 22
	Current (0 - 30 days) 31 - 60 Days			1 176 974 993 162 23 663 332	596 12 13 942 30
	81 - 80 Days + 80 Days			29 147 189	16 073 81
	Total		,		
	(Other Receivables): Ageing			29 953 32 721	1 255 31 18 68
	Correct (0 - 30 days) 31 - 80 Days			30 048 6 278 651	14 25 214 572 03
	61 - 90 Days			6 372 373	216 860 3
	Total				
	Summary of Debtors by Gustomer Classification			Industriali	National and
		Other	Residential	Commercial	Provincial Governme
	30 June 2021	513 314	1 663 152 665 482	580 408 178 741	456 S
	Current (0 - 30 days) 31 - 60 Days	168 888 161 904	563 481 15 475 563	103 775 3 354 436	194 0 2 799 5
	61 - 90 Days + 90 Days	9 156 531	18 368 678	4 317 360	3 677 0
	Sub-total Less: Provision for Dabit Impairment	(8 995 271)	(15 946 976) 2 421 702	(3 319 921)	3 677 6
	Less: Provision for Dest impairment Total debtors by customer classification	151 250	2 423 762	34, 433	
	Summary of Deblors by Customer Classification				
		Other	Residential	Industrial/ Commercial	National and Provincial Governm R
	30 June 2020	56 014	1 465 689	519 <i>777</i> 198 287	251 491
	Current (0 - 30 deys) 31 - 60 Deys	46 E23 30 131	456 088 331 511	108 692	140 4 150
	51 - 50 Days + 80 Days	211 662 244 211 605 D12	10 822 350	3 069 962 3 995 599	5 034
	Sub-total	(178 275 370)	(11 505 448)	73 255 650)	5 034
	Less: Provision for Data (repairment	32 529 €42	1 291 388	100 1125	

		2021	2020
	Deponsition of Development Development	Ř.	R
	Responsibilition of Provision for Data Impetiment		
	Bolance at beginning of year Centribution to provision	184 048 479 24 455 231	160 468 855
	Balance at end of year	218 503 710	33 578 624 194 048 479
		2021	2020
	The total amount of this provision (Trade Receivables from non-suchango transactions) consist of:	R	R
	Taxys		
	Fines	16 126 574 202 376 835	18 126 874 177 821 804
	Total Provision for Debt Impairment on Trade Receivables from non-exchange Iransactions	218 503 709	194 048 478
	Ageing of amounts past due but not impaired	2021 R	2020 R
	County was due		~
	2+ months past due	196 58¢ 2 893 609	261 819 491 932
		5.400.403	743 761
	The proxime for doubtful dates on dabtors flower and receivables exists due to the possibility that not all dabts will be recovered. Lineas and receivables were assessed includedably and grouped together at the Statement of Financial Paultion date as financial assets with slimiter cerdit risk characteristics and cobactively assessed for impairment.		
	Concentrations of creft lists with respect to trade recriveles are similed due to the municipality's large number of customers. The trundopolity's historical experience in collection of tweet exercises falls within seconded allowances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is inharant in the numberplay's trade recursibles.		
	The outstanding fine receivable belience at year and is reduced to its recoverable amount by recognising a provision for impairment against the receivable rales. This is considered to be a subsequent event. The provision for impairment is based on current and past collection rates applicable to fines.		
12,	BANK ACCOUNTS	2021	2020
12,1	Cash and Cash Equivalents	R	R
	Current Accounts Call Deposits and Investments	(183 557)	50 427
	Cash On-hand Total Cash and Cash Equivalents - Assets	6 156 730 15 842	2 743 458 6 670
	A MARIE AND CONTRACTOR - WZZER	5 589 005	2 810 556
12.2	Liablifities	2021 R	2020 R
	Current Accounts	(12 023 627)	(15 366 873)
	Total Cash and Ossh Equivalents - Liabilities	{12 023 927}	(16 366 873)
	Cash and cash equivelents comprise cash held and short term deposits. The carrying amount of these assets approximates their fulr value,		TOWN TOWN TO THE PARTY OF THE P
	Call Investments Deposits to an amount of R6 156 729 are held to fund the Unspent Conditional Grants (2020: R2 743 455).		
	Bank overtirest of R15 000 0000 exists at Nedbank and the Municipality has a facility of H500 000 for Fieet Cards at Nedbank.		
	.	2021 R	2026
	The municipality has the following bank accounts:	ĸ	R
	Beaufort West Nedbank - Account Number 10 7428 0318 (Primary Account): ABSA Benk - Account Number 409 410 8341	(12 023 927)	(15 366 873)
		(183 567)	65 427 (15 306 446)
		2021	2026
	Call Deposits and Investments	Я	R
	Invester ABSA	40 521	39 221
	Stendard Bank Nedbank	1 133 272 4 836 902	502 807 62 594
		144 035 # 156 730	2 136 836
	Dotalls of current accounts are as follow:	0 159 730	2 743 458
	Beauton West to the house	2021 R	2020 R
	Beauton West Nedbank - Account Number 10 7428 0318 (Primary Account): Cash book balance at beginning of year	(15 365 673)	**
	Cash book belence at and of year Bank statement belence at beginning of year Nadbank-Account Number 10 7428 0318	(12 023 927)	(12 929 852) (15 356 873)
	Bank statement was beginning as year reasonix-Account Number 10 7428 0318 Bank statement balance at beginning of year Bank statement holance at equinos of year Bank statement holance at equinos of year	(14 790 845) (14 790 845)	(8 545 856) (8 546 856)
		(14 503 524)	(14 790 845)

		2021 R	2020 R
	Bank statement balance ABSA-Account Number 409 410 3341	60 427	115 942 60 427
	Cesh book intence at beginning of your Cosh book tulence at end of year s	(183 567) 60 427	115 942
	Bank statement bulance at beginning of year ABSA-Account Number 409 419 9341 Bank statement bulance at end of year ABSA-Account Number 409 419 8341	60 427 73 694	60 427
			2026
	Details of cell investment scoounts are as follow:	2021 R	2026 R
	Investee	39 221	135 532
	Cash book balance at end of year Cash book talance at end of year	40 521	39 221 13 923
	Sank statement behave at beginning of year	40 521 144 835	39 221
	Bank stolement between at end of year	2021	2026 R
		R	
	Abos Cash book tolance at beginning of year	502 B07 1 133 272	43 455 502 807
	Cash book believe at not of year	502.507	180 163
	Bank atstarment batance at beginning of year	1 133 272	502 607
	Bank statement holance at and of year	2021	2026 R
		R	
	Standard bank Cosh book balance at beginning of yest	62 594 4 838 902	17 BD4 52 594
	Cash book bulance at end of your	62 594	59 841
	Bank statement balance at beginning of year	4 B38 902	52 594
	Bank statement balance at end of year	2021 R	2020 R
			189 165
	Nedbank Cash book balance at beginning of year	2 138 536 144 535	2 138 636
	Cash book balance at and of yest	V	132 039
	Bank statement balance at beginning of year	2 138 836 144 035	2 138 836
	Bank statement betance at end of year	7021	2076
		R R	R
13.	LONG-TERM BORROWINGS		
14.		5 807 243 977 377	6 667 162 1 577 718
	Anaulty Leurs - Al ameritad cost Capitalised Lease Liabitity - At ameritad cost	6 784 620	8 664 880
		• • • • • • • • • • • • • • • • • • • •	(1 860 261)
	Least Current Purion transferred to Current Liabilities	•	(879 920) (1 000 341)
	Annutry Loans – At amortised cost Capitaised Leose Lisbility – At amortised cost	5 784 620	6 784 619
		6 794 620	5 784 619
	Total Long-term Borrowings		
	Annuity loans at amortised cost is culculated at 0,25%-10,00% interest rate, with last metarby date of 31 December 2023. Refer to Appandix A for descriptions, metarby dates and effective interest rates of attractural leans and france. The DBSA leans are secured by purchase of effice space (R2 800 000) and Mortgage Bond (R1 600 000), dates and effective interest rates of attractural leans and france. The DBSA leans are secured by purchase of effice space (R2 800 000) and Mortgage Bond (R1 600 000).		
	Finance lease leans at emortised cost is calculated at 10.5% interest take, with the last maturity data of 31th July 2022. Refer to Appendix A for descriptions, maturity datas and effective interest rates of structural leans and finance. The leans are unsecured.	2021	2020
	Bith minasa a a u	R Minit	R
13,1	The abligations under annuity leans are scheduled below.	annuity p	
	Amounts payable under ensulty loans:	1 194 871	1 517 283 4 631 587
	Payable within one year Payable within two to five years	4 335 847 3 146 781	4 045 861
	Payable after five years	6 577 499	10 194 731
	1 max: Future firence obligations	(2 670 255)	(3.507.569)
	Less: Future firance obligations Present value of armitity loans obligations	5 807 243	E 587 162
	The obligations under finance leases are scheduled below.	Mini lease to	
13.2	His OMERICON CHAIN (Manuel Annuel and Annuel		•
	Amounts payable under finence leases:	947 783	1 158 221
	Payable within one year Payable within two to five years	89 650	1 037 633
	Payable after five years	1 037 633	2 185 854
		(6D 256)	(218 135)
	Less: Future finance obligations	977 377	1 977 718
	Prexent value of finance lease obligations The capitalised lease fability consist out of the following contracts:		
	Fits Cabbidiness leases transis, account of a second of the cabbidiness leases transis and a second of the cabbidiness leases transis and a second of the cabbidiness leaves transis and the ca		

	Supplier	Description of leased Hem	Registration	Effective interest rate	Annual Excelstion	Lease Term	Maturity Date
	Eastra	Sedan Toyota Elio's	CZ 10137	10.50%	0%	3 Years	30/07/2020
	Bidwest Bank	Ldv Isstru KB250D Floatside	CZ 9325	10,50%	on.	3 Years	31/01/2021
	Bidwest Bank	Ldv (suzu KB250D Fleetside	CZ 9480	10,50%	0%	3 Years	31/01/2021
	Ricoh	Muchine Photocopy MP301 SPF Mone MFP	W918P931293	10.50%	0%	3 Years	31/07/2022
	Ricoh	Mechine Photocopy MP301 SPF Mono MFP	W916P901494	10.50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mono MFP	W916P901465	10.50%	0%	3 Years	31/07/2022
	Ricoh Hicoh	Machine Photocopy MP301 SPF Mono MFP	VV918P901488	10,50%	2%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mone MFP Machine Photocopy MP301 SPF Mone MFP	W918P901302 W918P901295	10.50% 10.50%	9%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 GPF Mont MFP	W918P901292	10,50%	0% 0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mone MFP	W918P901449	10.50%	2%	3 Years 3 Years	31 <i>107/2</i> 022 31 <i>1</i> 07/2022
	Ricoh	Machina Photocopy MP301 SPF Mone MFP	W918P901467	10.50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mana MFP	W918P901484	10.50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mono MFP	W918P901470	10,50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mena MFP	W9187901281	10.50%	0%	3 Years	31/07/2022
	Ricoh Ricoh	Machine Photocopy MP301 SPF Mono MFP Machine Photocopy MP301 SPF Mono MFP	W918P901299 W918P901489	10,50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mono MFP	W918P901298	10.50% 10.50%	0% 0%	3 Years 3 Years	31/07/2022
	Ricah	Machine Photocopy MP301 SPF Mono MFP	WS18P901465	10,50%	0%	3 Years	31/07/2022 31/07/2022
	Risch	Machine Photocopy MP301 SPF Mone MFP	W918P901493	10,50%	0%	3 Years	31/07/2022
	Ricch	Machine Photocopy MP301 SPF Mone MFP	WE18PA00934	10.50%	0%	3 Years	31/07/2022
	Ricch	Machine Photocopy MP301 SPF Mono MFP	W918P901495	10,50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy MP301 SPF Mono MFP	Wats2901301	10.50%	9%	3 Years	31/07/2022
	R(co)	Mechine Photocopy MP301 SPF Mone MFP	W918P901296	10,50%	2%	3 Years	31/07/2022
	filosh Block	Machine Photocopy MP301 SPF Mana MFP Machine Photocopy MP301 SPF Mono MFP	W918P901490 W918P901287	10.50%	0%	3 Years	31/07/2022
	Ricah	Machine Phetocopy MP301 SPF Mone MPP	W916P901294	10,50% 10,50%	0% 0%	3 Years 3 Years	31/07/2022
	Ricoh	Machina Protocopy MP201 SPF Mone MFP	W918P901200	18.50%	0%	3 Years	31 <i>/</i> 07/2022 31/07/2022
	Ricah	Machine Photocopy Ricols MP3555 SP Mono MFP	C358P900044	10.50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy Ricoh MP3555 SP Mono MFP	C388P900077	10,50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy Ricels MPC3564 EXSP Colour MFP	C726R810435	10,50%	0%	3 Years	31/07/2022
	Ricah	Machine Photocopy Ricch MPC3504 EXSP Colour MFP	C725R610157	10.50%	0%	3 Years	31/07/2022
	Hinsh	Machine Photocopy Ricoh MPC3584 EXSP Colour MFP	C726R910365	10,50%	0%	3 Yests	31/07/2022
	Ricoh Biroh	Machine Photocopy Ricoh MPC3504 EXSP Golour MFP	C728R810438	10.50%	0%	3 Years	31/07/2022
	Ricah	Machina Photocopy Ricch MPC3504 EXSP Colour MFP Machina Photocopy Ricch MPC3504 EXSP Colour MFP	C728R810598 C728R810427	10.50% 10.50%	0% 0%	3 Years	31/07/2022
	Riceh	Machina Photocopy Ricols MPC3504 EXSP Colour MFP	C728R810097	10,50%	0% 0%	3 Years 3 Years	31 <i>/</i> 07/2022 31 <i>/</i> 07/2022
	Ricoh	Machine Photocopy Ripoh MPC3504 EXSP Colour MFP	C728R810684	10.50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy Ricols MPC3504 EXSP Colour MFP	C728R910379	10.50%	0%	3 Years	31/07/2022
	Ricoh	Machine Photocopy Ricolt MPC3504 EXSP Colour MFP	C726R610710	10.50%	0%	3 Years	31/37/2022
	Risah	Machine Photocopy Ricch MPC3564 EXSP Colour MFP	C725R610151	10,50%	0%	3 Years	31/07/2022
	Ricoh Bidyust Bank	Machine Photocopy Ricen MPC 6503 SP	G068CC30004	10.50%	0%	3 Years	31/07/2022
	Eastre	Charry Picker Seden Elica	CZ9382 CZ10908	10,50% 10,25%	#D #0	3 Years	30/06/2022
		seven cards sured by property, plant and equipment - Note 2	(22)11304	10.23%	0%	3 Yests	28/02/2022
54.	NON-CURRENT PROVISIONS					2021 R	2020
	Provision for Rultabilitation of Landii	Ti + Bat					R
	Total Non-current Provisions	(II. a) Max				14 216 167	19 155 528 19 155 528
						2021	2020
14.1	Landfill Sites					R	R
	Balance 1 July						
	Intragra due to re-measurement					28 165 475 (13 140 267)	26 000 360 (1 639 548)
	Unwinding of discounted interest					1 190 879	1 804 664
	Expensiture for the year						100.001
	Total provision 30 June Less: Transfer of Curren	it Portion to Current Provisions - Note 17				14 216 167	26 165 476
		(Ching) in College Lie Antiniz - Mold 11					(7 009 947)
	Bajance 30 June					14 216 167	19 155 528
	The estimated rehabilitation costs for	reach of the existing sites are based on the current rates for a	onstruction costs. The	assumptions used are as (aller	F/S.:		
				Beaufort West	Neispoort	Murraysburg	Merweyille
	Licence type			G:C:B-	G:C;B-	G:C:B-	G:C:B-
	Professionary and General (Rand)			2 524 513	436 270	741 635	213 350
	Site Clearance and Preparation (RZ.) Storm Water Control Measures (Ran			59 861	7 394	18 010	5 900
	Capping (Rend)	rej		1 912 523 11 696 495	901 442 1 514 183	1 092 209 3 164 273	571 325 1 185 872
	Leathala Managament (Rand)			619 858	333 510	360 439	204 304
	Fencing (Rend)			1 658 612	12 066	12 066	12 056
	Discount Rate used					2021	2020
						*	*
	Banufort West					10.491%	B,008%
	Merweville					10.38914	8,260%
	Murreysburg Nelapoort					7.727%	4.760%
						10.503%	10.436%

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

The discount tate used the calculate the present value of the rehabilitation costs at each reporting period is based on a calculated risk fee rate as determined by the municipality. This rate is in line with a compatitive investment rate the municipality can obtain from an A great financial institution. This rate used is also within the inflation larger range of the South African Reserve Back of between 3% to 6%.

in terms of the licenting of the land(B-shes, the monitopality will incur licensing and rehabilitation costs of R14 216 167.38 (2020, R26 165 475) to restore the altes at the end of their useful lows. Provided has been made for the net present value of the future cost, using the government bond rate that is regarded as a risk-free rate and the awargs Consumer Price Index from June 2020 to June 2021.

Other assumptions:

	average Consumer Price Index from June 2020 to June 2021.				
	Other assumptions:	Beautort West	Neispoort	Murraysburg	Merweville
	COM 277 CONTEST OF THE CONTEST OF TH		5011	13 015	4 797
		43 985 445 500	445 500	445 500	445 500
	Area (m²) Eméronmental Authorisation (Closure Licence) (Rand)	195 000	195 000	195 000	195 000
	Technical ROD (Rand)			201 371	155 505
	Instal Groundweter Monitoring Beretrokes with locksible caps (titchrides drilling contractor site establishment) (Rand)	204 721 130 865	189 275 130 195	131 617	131 630
	Instal Groundweier Monitoring Berenoles und lacable cape (allacable cape) Landscape Architects (Rand)	25 000	35 000	35 000	35 000
	Water use (center (Rand)	15 317	6 750	6 750 542 663	6 750 228 282
	Topographical Survey (Rand)	1 847 216	320 688 432 628	725 835	312 172
	Continuencies (Hand)	1 976 071 459 808	142 203	207 095	111 582
	Engineering: Professional Fees (Rand) Site Supervision (Engineer's Representative) (Rand) Site Supervision (Engineer's Representative) (Rand)	27 859	29 885	64 424	52 961
	Site Supervision (Engitaer's Representative) (Rand) Site Supervision (Environmental Control Officer & OHS Agent) (Rand)				
	The municipality has an obligation to rehabilitate landfill sites at the end of the expected usefull life of the exact, Total to	cost and astirruted date of decor	emission of the Sees are I	12 teltana ber esbair	
	The municipality has an engagem to remain an extension of				2020
	report	Extimated decommission		R	R
	Location			83 091 716	23 472 312
	n and the	2849 2027		10 690 351	7 005 847
	Beaufait West Munsysburg	2045		16 491 058	9 814 770 6 735 229
	Nelspoort	2083		81 245 398	45 032 257
	Menyawite			201 519 354	
				2021	2020
				R	8
15.	NON-CURRENT EMPLOYEE BENEFITE			21 994 000	23 807 000
	and the second s			5 419 000	4 629 009
	Post Reliternent Benefits Long Service Awerds			27 311	27 311
	Pension Munrysburg			27 440 311	28 463 311
	Total Non-current Employee Benefits			2021	2020
				R	R
	Post Rethument Health Care Benefits			25 068 000	27 170 613
	Balance 1 July			3 431 000	3 481 448 (1 179 490)
	Contribution for the year			(1 183 853)	(4 404 771)
	Expenditure for the year			(4 083 047)	
	Actuatial Lossi(Gain)			23 232 000	26 0EB 008
	Total provision 30 June			(1 238 000)	(1 261 000)
	Less: Transfer of Current Portion to Current Provisions - Note 18			21 394 000	23 R67 000
	Balance 30 June			2021	2020
	A-1-1			R	R
	Pension Murrayahurp			27 311	27 311
	-3 -446				
	Balance 1 July Expenditure for the year			27 351	27 311
	Total provision 36 June Less: Transfer of Current Portion to Current Provisions - Note 18			27 311	27 311
					2020
	Balance 30 June			2021 R	R
				ĸ	
	Long Service Awards				5 206 654
	FOUR PELAISE UMSING			5 728 000 618 000	5 206 654 677 245
	Balance 1 July			(618 807)	(898 344)
	Contribution for the year			(6 193)	842 445
	Expendents for the year Actuarial Loss/(Grin)			5 822 500	6728 000
				(503 900)	(1 099 000)
	Total provision 35 June Leas: Transfer of Current Portion to Current Provisions - Note 18			5 419 000	4 529 DOD
				3 413 000	
	Balance 30 June				
	TOTAL NON-CURRENT EMPLOYEE BENEFITS			30 823 311	32 404 776
				4 250 000	4 358 693
	Baixnes 1 July Contribution for the year			(1 802 760)	(2 177 834) (3 762 325)
	Expenditure for the year			(4 085 240)	
	Actuariel Loss/(Gain)			29 151 311	20 823 311
	Total ampinuse benefits 30 June			(1 741 000)	(2 350 000)
	Less: Transfer of Current Portion to Current Provisions - Note 18			27 440 311	28 463 511
	Bajance 30 June				
	Dilinium tra artice				

6,1	Provision for Post Retirement Health Care Ben	efits									2021 R	:	2020 R
	The Post Retirement Health Care Benefit Plan is o	defined	benefit pla	ın, af whic	h the memb	ers are mad	le up as fo	ollowa:					
	In-service (employee) members										54		51
	In-service (employee) non-members Continuation members (e.g. Retirees, widows, orpi	inns)									341 31		340 32
	Total Members										 436		433
											 2021	- 2	8020
	The Robility in respect of past service has been esti	imated to	fot zs ed o	DAMS;							R		R
	In-service members In-service non-members										7 833 000		6 533 000
	Continuation members (e.g. Retirees, widows, orph	ans)									5 046 000 10 353 000		4 534 000 14 001 000
	Total Liability										 23 232 500	*	26 068 000
	The liability in respect of pariods communiting prior	4- D											
	title terrents as readers of bersons communicated bates	to tria co	omperativi	year nas	DOMN BSUMB	184 85 70101	ws:			2019	2018	2	017
										R	R		R
	In-service members In-service non-members									6 819 796 4 959 847	5 661 567 3 168 682		10 352 558
	Continuation members									15 391 178	14 228 180		3 C28 138 12 657 964
	Total Llabi∰ty									27 170 913	26 077 829		26 068 665
	The municipality makes monthly contributions for h					4. 1.41							
	Sandas	Califor Carr	m myatide!	mants no u	na ionoming i	Francica; altr	seammes:	1					
	Hosmed												
	LA Health Key Health, and												
	SAMWII Medical Aid												
	The Current-service Cost for the ensuing year is es	Servated 1	o be 8982	900 what	feas the tote	rest Cast fo	r tha next	year is estimate	ed to be 82,471 DO	o.			
	Key actuarial assumptions used:										2021		020
	i) Rale of Interest										*		%
	Discount rate CPt										11.93% 7.56%		10.Z6% 5,33%
	Health Care Cost Inflation Rate										8.56X		6.33%
	Net Effective Discount Rate										3.10%		3.70%
	 Mortality during employment SA85-90 table, adjusted for femals fees. 												
	iii) Mortality rates post employment												
	The PA 90 ultimate mortality table.												
	(v) Normal retirement age												
	The normal retirement age is 65 for major and 6	=0 Fee Co.											
	v) Average retirement age	A 10, 10:	sraw.										
	It has been assumed that in-service mambers w	ill ratios s			d EO F d-		A. M						
	of early and II-health retrement.	-2 14100 1	or ohn cr	I (Miles 2	and an eq	MHHAT MIL	an princes listi	ibbendy #36.44 to	r expectes rates				
	vii) Proportion of Eligible in-Service Non-Membe	ers Johni	ing a Sch	eme by fu	elitement								
	It has been assumed that 15% of aligible in-serv	ice non-	mombore '	will be on a	a medica) sc	durne by ret	irement (s	should they not	azit amployment be	efore them) and			
	continue with the subsidy at and after retirement dil Proportion with a spource dependent at retire												
	It has been assumed that 60% of eligible employ x) Withdrawal from Service	mes on a	t treating da	to attangu	ement at febr	fémént VALI I	have a spo	ouse dependant	on their medical a	id,			
	Valuation: 30 June 2021 Age Females		Males										
	20 - 24	24% 18%	1	5% 2%									
	30 - 34	15%	1	0%									
	35 - 39 40 - 44	10% 8%		8% 6%									
	45 - 49	4%		4%									
	50 - 54 55 - 58	2% 1%		2% 1%									
	504	0%		014									

				2021 R	2520 R
A Provide a sea se follows:				ĸ	n
The amounts recognised in the Statement of Financial Position are as follows:				23 232 000	25 066 000
Present value of fund obligations				23 232 000	28 968 990
Net lintility/(nesset)				2021	2020
				R	R
Reconciliation of present value of fund obligation:					27 170 813
Present value of fund abligation at the beginning at the year Total expenses				25 068 000 2 247 047 922 000	2 201 958 998 295
Current service cost				2 509 800	2 483 153
Interest Cost Benefits Paid				(1 183 953)	(1 179 495) (4 404 771)
Actuarial (grins)flasses				(4 983 847)	25 068 000
Prosent value of fund obligation at the end of the year				23 232 500 (1 238 000)	(1 261 000)
Less: Transfer of Current Portion - Note 18				21 994 000	23 807 000
Balance 30 June				21 334 000	
Sensitivity Analysis on the Accrued Liability on 30 June 2021					
		Total liability (Rm)			
Assumption		23 232 000			
Central Assumptions		23 232 WW			
The effect of movements in the assumptions are as follows:					
	Change	Total liability (Rm)			
Assumption	1%	26 343 900			
Health care inflation	-14	20 637 000			
Health cure (affation Dispount rate	1%	23 320 000			
Discount rate	-1%	23 146 000 25 224 000			
Post-retizement mortality	1 year -1 year	21 615 000			
Post-retirement mortality	-1 year	24 779 000			
Average retirement age	1 year	21 810 000			
Avarage tetrement age Continuation of membership at retirement	-10%	21 844 100			
Sensitivity Analysis on Current-Service and interest Cost for the year ending 30 June	2022				
		Current Service Cost (R)	interest Cost (R)	Total (R)	
		Chilsur service cost lid	Paginas cost fra		
Assumption		a	0	3 431 000	
Central Assumptions					
The effect of movements in the assumptions are as follows:					
			Interest Cost (R)	Total (R)	
	Change	Current Service Cost (R)	atterest cost (it)	1004-114	
Assumption	_	****	2 185 000	3 612 866	
Haubh care inflation	1% -19		2 813 000	3 989 000	
Health care inflation	-19	977 000	2 207 000	3 184 000	
Discount rate	1%	000 BER	2 733 000	3 726 000 3 758 000	
Discount rate Post-rationment mortality	-20%	1 068 000	2 688 500 2 284 000	3 205 000	
Post-retirement mortally	20% (1 year)		2 637 800	3 717 000	
Average refrement age	1 year		2 317 000	3 186 086	
Average retirement age	-10%		2 329 000	3 212 800	
Continuation of membership at restrement				2021	2020
Experience adjustments were calculated as follows:				(4 083 047)	665 000
Liabilities: (Gain) / Joss				(4 000 041)	-
Apacts: Gain / (loss)					
The Hability in respect of periods communicing prior to the comparative year has been estimated.	ated as follows:		2019	2016	2017
rice bentult, de coelegie en bestores everiet erronnell be en re tree anne bent anne bentult en bestores everiet erronnell be en re tree anne beste en bestores everiet erronnell be en re tree anne beste en bestores everiet erronnell be en re tree anne beste en bestores everiet erronnell be en re tree anne beste en bestores everiet erronnell be en re tree anne beste en bestores everiet erronnell be en bestores everiet erronnell be en bestores everiet erronnell be en bestores everiet erronnell beste everiet			2019	2010	••••
	•		g53 000	(698 D00)	{1E 000}
LizbBitles: (Guin) / loss			(422 000)	(44,5 = 54)	
Assets: Gain / (loss)					

.2	Provision for Lung Service Bonuses					2021 R	2020 R
	The Long Service Bonus plans are defin	ned benefit plans.	As at year and th	ha following number of amployous were eligible for Lang Service Ban	was.	404	402
	The Current-service Cost for the ensuin	ng year is estimale	d to be R472 000	O whereas the interest Cost for the next year is astimated to be R403	3 000.		
	Kay actuated assumptions used:					2021 %	2020 %
	i) Rate of Interest						
	Discount rata General Salary Inflation (long-tarm) CPI)				8,84% 6,76% 5,76%	7.13% 3.61% 2.61%
	Net Effective Discount Rate applied	i to sninry-related i	Long Service Bot	huses		1.95%	3.20%
	ii) Mortality during employment						
	SABS-SC Ultimate table, adpicted do	own for female live	4.				
	iii) Average retirement age						
	It has been assumed that male om,	ployees will retire o	st age 62 and fan	nsia employees will ratire at age SS.			
	ivi Wilhdrawal rates						
	Valuation; 30 June 2021						
	Age	Females	Males				
	20 ~ 24 25 ~ 29	24% 16%	16% 12%				
	30 - 34	15%	10%				
	35 - 39	10%	8%				
	40 - 44	6%	6%				
	45 - 49 50 - 54	4% 2%	4% 2%				
	55 - 58	1%	1%				
	60+	0%	0%				
	VI Normal retirement age						
	The normal retirement age is 65 for all	employees		·			
					•	2021 R	2020 R
	The amounts recognized in the State	ement of Financia	et Position are a	es follows:			
	Present value of fund obligations					5 922 000	\$ 728 000
	Fair value of plan assets						
						5 922 000	5 728 000
	Uprecognised past service cost Uprecognised actuarial gains/(losses)					:	:
	Present value of unfunded obligations						-
	Net Hability/Jasset)					5 922 000	5 72B 000
						2021 R	2020 R
	Reconciliation of present value of fu						
	Present value of fund obligation at the b Yotal expenses	eginning of the yea	47			5 728 000 200 183	5 208 654 (121 099)
	Cuttent service cost					449 000 370 000	471 316 405 929
	Interest Cost Benefits Pald					(818 807)	(998 344)
	Actuarial (pains)ficases					(6 193)	542 445
	Present value of fund obligation at the e	nd of the year				5 922 989	5 728 000
	Least Trapelet of Cuttent Po	Bt aloK - naite				(503 000)	(1 099 000)
	Balance 30 June					5 419 000	4 625 000
	The Behility in respect of periods comme	ent of raing gnions	comparative year	hes been extinuind as follows:	2019	2018	2617
					2013 R	R	R
	Present value of fund obligations				4 733 313	4 423 967	4 273 463
	Total Liebility						
	Sensitivity Analyzis on the Accrued	Liability on 30 Ju	ne 2021				
					Change	Liability	
	Assumption						
	Control escumptions				1%	5 922 000 5 336 000	
	General earnings inflation General earnings inflation				-0.01	5 336 000 5 547 000	
	Obtains samings minimon				1%	5 562 000	
	Discount rate				-0.01	6 327 000	
	Average retrieves agarant				1 year	5 226 000 5 550 000	
	Average retirement age Withdrawel rates				(1 year) -0,2	5 550 D00 5 975 000	
	Withdrawal rates				0.2	5 870 DOD	
	•						

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Sensitivity Analysis on Current-Service and Interest Cost for the year ending 30 June 2022

	Sensitivity Analysis on Contellinativity					
		Change	Current Service Cost (R)	interest Gost (FI)	Total (R)	
					875 000	
	Assumption		472 000	403 000		
	Cartiel Assumptions	19		375 000	611 000	
	General earnings infixion	-19		433 000	945 000	
	General earnings inflation	15		372 000	883 000	
				428 DOD	856 000	
	Discount rate	-15		176 000	625 000	
	Discount rate	1 95		425 000	916 000	
	Average refresent age	(1 yrs	483 000	406 000	882 000	
	Average retirement age	-209	476 000	399 000	867 000	
	Withdrawel Rate	201	458 900	399 000		
	Withdrawal Rate				2021	2070
					Rm	Rm
	and the state of the same					
	Exparience adjustments were calculated as follows:				257 841	675 445
	Liab/Jidea; (Gatn) / kees					
	Assets: Gen (flows)					
	The Bablity in respect of periods commencing prior to the comparative year has been estimated as for	Tanas:			2518	2017
	The Bablity in respect of periods commencing prior to the compensative year has been estimated as	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2019		Rm
	• •			Para	Rm.	con.
						540 601
	Uablides: (Gain) / loss			267 841	263 943	540 601
	Assets: Gain / (loss)					
	ASSES: GRAFI (tons)				2021	2020
					R	R
15,3	Retirement funds					
	The Municipality requested detailed employee and pensionar information as well as information of		the state of the Banefor and	Ratiramani Funds' ausets		
	The Municipality requested detailed employee and pensional information as well as information of from the fund administrator. The fund administrator confirmed that assets of the Pension and R formation administrator.	u tue manicibas	y a strate of the participation	amplement Therefore, the		
	the numbers of the Pension and administrator confirmed that assets of the Pension and R	blirement Fund:	ate trot abit her berochering	attibudan manan		
	from the fund administrator. The tund administrator inhabits as defined in GRAP 25. Municipality is unable to determine the value of the plan assats as defined in GRAP 25.					
	Municipality is the pie to describe the wine as the piece of the piece					
				. The found a desirate for		
	As part of the Municipality's process to value the defined benefit liabilities, the Municipality's process to value the defined benefit liabilities, the information will	sted pansioner	data from the fund administrati	of, 166 ture acresionation		
	As part of the Municipality's process to value the parties and officer in share the information will	a the Municipal	ly. Without detailed pensioner	gate the Withinbalth was		
	As part of the Municipality's process in value the defined benefit liabilities, the Municipality reque- ciairn that the pensioner data to be confidential and were not willing to share the information with claim that the pensioner data to be confidential and were not willing to share the information with the accurate the liability in respect to pensioners with quality to	r s defined bene	fit pension.			
	claim that the pensioner data to be confidential and were not willing to share the into matter would unable to calculate a reliable estimate of the accrued liability in respect of pensioners who quality to					
			In the second of the sec staffers	d contribution plan. At the		
	the Constitute Patroment Fund is a Multi Employer fund defined as defined	banelt plan, it i	vill be accounted for as define	d contribution plan. At the		
	Therefore, although the Cape Joint Rebrement Fund is a Multi Employer hand defined as defined	panelt pion, it i	NO be accounted for as define	d contribution plan. At the	2621	2020
	Therefore, although the Cape Joint Retirement Fund is a Multi Employer hand defined as defined required Esplosure has been made as defined in SRAP 25.31.	panelt plan, it i	vil be accounted for as define	d contribution plan. At the	2671 R	2020 R
	Therefore, although the Cape Joint Rebrement Fund is a Multi Employer fund defined as defined required disclosure has been made as defined in GRAP 25.31.	banelê pien, ît t	ig pe soconuted fot as define	d contribution plan. As the	2621 R	
	taguired Esclosure res paes made as copied in Other and	janelt plan, it v	vis be accounted for as define	d contribution plan. As the	2621 R	
	required Esciosaré has peen made as coppeed at Ord 2				2621 R	
	required Esciosaré has peen made as coppeed at Ord 2				2621 R	
	capited Sections as peen make in very consistent of the last sections of the last sections in the last sections are consistent of the last sections are consistent on the last section of the last sections are consistent on the last section of the last sections are consistent on the last section of				2021 R	
	capited Sections as peen make in very consistent of the last sections of the last sections in the last sections are consistent of the last sections are consistent on the last section of the last sections are consistent on the last section of the last sections are consistent on the last section of				R	R
	required Escassaré has been make as beginning to the contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial validace a funding level of 100,5% (30 June 2019 - 100,5%).				2671 R 12 225 789	
	required Escassaré has been make as beginning to the contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial validace a funding level of 100,5% (30 June 2019 - 100,5%).				R	11 066 745
	capited Sections as peen make in very consistent of the last sections of the last sections in the last sections are consistent of the last sections are consistent on the last section of the last sections are consistent on the last section of the last sections are consistent on the last section of				R 12 229 789	R
	required Espaciate has been make as beginning to the second of the secon				12 229 789	11 066 745
	required Escassaré has been make as beginning to the contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial validace a funding level of 100,5% (30 June 2019 - 100,5%).				R 12 229 789	11 066 745
	required Espaceure has been make as beginning to the contribution rate payable is \$94, by the mambers and 1874 by Council. The last actuarist valibles a funding level of 100,5% (00 June 2015 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789	11 066 745
	required Espaceure has been make as beginning to the contribution rate payable is \$94, by the mambers and 1874 by Council. The last actuarist valibles a funding level of 100,5% (00 June 2015 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789	11 066 745
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 100,5% GO June 2019 - 100,5%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PENSION FUND	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789	11 066 745
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 100,5% GO June 2019 - 100,5%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PENSION FUND	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789	11 066 745
	required Espaceure has been make as beginning to the contribution rate payable is \$94, by the mambers and 1874 by Council. The last actuarist valibles a funding level of 100,5% (00 June 2015 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND	uslian performe	i for the year anded 30 June 2	020 severied that the fund	R 12 229 789 2021 R	11 066 745 2026 R
	required Espaciant has been make as consists of Control of the Council. The last actuarist values of 100,5% (20 June 2019 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial value of a sound formalial passion with a funding level of 100,0% (30 June 2018 - 100,7%).	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789	11 066 745
	required Espaciant has been make as consists of Control of the Council. The last actuarist values of 100,5% (20 June 2019 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial value of a sound formalial passion with a funding level of 100,0% (30 June 2018 - 100,7%).	uslian performe	i for the year anded 30 June 2	020 severied that the fund	R 12 229 789 2021 R	11 066 745 2026 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 100,5% GO June 2019 - 100,5%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PENSION FUND	uslian performe	i for the year anded 30 June 2	020 severied that the fund	R 12 229 789 2021 R 44 232	R 11 066 745 2026 R 82 224
	required Espaciant has been make as consists of Control of the Council. The last actuarist values of 100,5% (20 June 2019 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial value of a sound formalial passion with a funding level of 100,0% (30 June 2018 - 100,7%).	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789 2071 R 44 232	11 066 745 2026 R
	required Espaciant has been make as consists of Control of the Council. The last actuarist values of 100,5% (20 June 2019 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial value of a sound formalial passion with a funding level of 100,0% (30 June 2018 - 100,7%).	uslian performe	i for the year anded 30 June 2	020 severied that the fund	R 12 229 789 2021 R 44 232	R 11 066 745 2026 R 82 224
	required Espaciant has been make as consists of Control of the Council. The last actuarist values of 100,5% (20 June 2019 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial value of a sound formalial passion with a funding level of 100,0% (30 June 2018 - 100,7%).	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789 2071 R 44 232	11 066 745 2026 R
	required Seasons' has been make as consistence of the CAPE JOINT RETIREMENT FUND The contribution rate payable is 5%, by the mambers and 18½ by Council. The last actuarist values a funding level of 100,5% (20 June 2019 - 100,5%). Contributions paid recognised in the Statement of Financial Performance GAPE JOHNT PENSION FUND The contribution rate paid by the mambers (2,0%) and Council (18,0%). The last actuarial valueties sound financial position with a funding level of 100,0% (30 June 2018 - 100,7%). Contributions paid recognised in the Statement of Financial Performance	uslian performe	i for the year anded 30 June 2	020 severied that the fund	12 229 789 2071 R 44 232	11 066 745 2026 R
	To contribution rate pashin to be seen that a country of the contribution of the pashin to the second of the pashin to the country of the contribution rate pashin to the country of the contributions pash recognised in the Statement of Financial Performance GAPE JOINT PERSION FIND The contribution rate pash to git by the members (8,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2018 - 100,7%). Contributions pash recognised in the Statement of Financial Performance SALA PENSION FIND	usion performe	s for the year ended 30 June 2	1920 revealed that the fund is revealed that the fund is in	12 229 789 2071 R 44 232	11 066 745 2026 R
	To contribution rate pashin to be seen that a country of the contribution of the pashin to the second of the pashin to the country of the contribution rate pashin to the country of the contributions pash recognised in the Statement of Financial Performance GAPE JOINT PERSION FIND The contribution rate pash to git by the members (8,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2018 - 100,7%). Contributions pash recognised in the Statement of Financial Performance SALA PENSION FIND	usion performe	s for the year ended 30 June 2	1920 revealed that the fund is revealed that the fund is in	12 229 789 2071 R 44 232	11 066 745 2026 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is \$%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,5% Go June 2015 - 100,3%). Contributions said recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a second financial performance is according to the part of the contribution of the statement of Financial Performance. Contributions paid recognised in the Statement of Financial Performance. SALA PENSION FUND. The contribution rate payable is 2, 5,0% by members and 20,78% by Council.	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 229 789 2071 R 44 232	11 066 745 2026 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is \$%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,5% Go June 2015 - 100,3%). Contributions said recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a second financial performance is according to the part of the contribution of the statement of Financial Performance. Contributions paid recognised in the Statement of Financial Performance. SALA PENSION FUND. The contribution rate payable is 2, 5,0% by members and 20,78% by Council.	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 229 789 2071 R 44 232	11 066 745 2026 R
	To contribution rate pashin to be seen that a country of the contribution of the pashin to the second of the pashin to the country of the contribution rate pashin to the country of the contributions pash recognised in the Statement of Financial Performance GAPE JOINT PERSION FIND The contribution rate pash to git by the members (8,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2018 - 100,7%). Contributions pash recognised in the Statement of Financial Performance SALA PENSION FIND	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 229 789 2071 R 44 232	11 066 745 2026 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is \$%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,5% Go June 2015 - 100,3%). Contributions said recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a second financial performance is according to the part of the contribution of the statement of Financial Performance. Contributions paid recognised in the Statement of Financial Performance. SALA PENSION FUND. The contribution rate payable is 2, 5,0% by members and 20,78% by Council.	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	R 12 229 789 3021 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 100,5% CO June 2019 - 100,3%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOHNT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council at the state of the council and the state of the council at the council	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 229 789 2071 R 44 232	11 066 745 2026 R
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 100,5% CO June 2019 - 100,3%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOHNT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council at the state of the council and the state of the council at the council	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 229 789 3021 R 44 232 2021 R	R 11 066 745 2026 R 82 224 2010 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is \$%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,5% Go June 2015 - 100,3%). Contributions said recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a second financial performance is according to the part of the contribution of the statement of Financial Performance. Contributions paid recognised in the Statement of Financial Performance. SALA PENSION FUND. The contribution rate payable is 2, 5,0% by members and 20,78% by Council.	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	R 12 229 789 3021 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 100,5% CO June 2019 - 100,3%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOHNT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council at the state of the council and the state of the council at the council	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 229 789 3021 R 44 232 2021 R	R 11 066 745 2026 R 82 224 2010 R
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 100,5% CO June 2019 - 100,3%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOHNT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council at the state of the council and the state of the council at the council	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 10,5% Co. June 2015 - 100,3%). Contributions said recognised in lite Statement of Financial Performance GAPE JOHN PENSION FUND The contribution rate said by the members (3,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2016 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PENSION FUND The contribution rate payable is 8,85% by members and 20,76% by Council. The last actuarial valueties of the same performance of the	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 100,5% CO June 2019 - 100,3%). Contributions paid recognised in lite Statement of Financial Performance GAPE JOHNT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council. The contribution rate payable is 2,80% by members and 20,76% by Council at the state of the council and the state of the council at the council	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 10,5% Co. June 2015 - 100,3%). Contributions said recognised in lite Statement of Financial Performance GAPE JOHN PENSION FUND The contribution rate said by the members (3,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2016 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PENSION FUND The contribution rate payable is 8,85% by members and 20,76% by Council. The last actuarial valueties of the same performance of the	usion performadion performadio	s for the year ended 30 June 2	1920 revealed that the fund revealed that the fund is in	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,5% Go June 2015 - 100,3%). Contributions paid recognised in the Statement of Financial Performance GAPE JOINT PERSION FUND The contributions rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a sound financial partition with a funding level of 100,0% (30 June 2016 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FUND The contribution rate payable is 3,50% by members and 20,76% by Council. The last actuarial valueties of the year ended 33 June 2016 revealed that the fund is 100%, funding level, provided that the previous statutory valuetion referred at least a 100% funding level, provided that the previous statutory valuetion referred at least a 100% funding level, provided that the previous statutory valuetion referred at least a 100% funding level, provided that the previous statutory valuetion referred at least a 100% funding level. Contributions paid recognised in the Statement of Financial Performance	usion performed to ion performed to 72 am anunch finar	d for the year anded 30 June 20 June 20 June 2020 in the year ended 35 June 2020 june	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,55% CO June 2019 - 100,35%. Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (35 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). The last actuarial valueties of the contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). Funding level, provided that the provious statutory valuetion reflected at heast a 100% fund Contributions paid recognised in the Statement of Financial Performance Contributions paid recognised in the Statement of Financial Performance	usion performed to	for the year ended 30 June 2 the year ended 30 June 2020 the year ended 30 June 2020	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,55% CO June 2019 - 100,35%. Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (35 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). The last actuarial valueties of the contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). Funding level, provided that the provious statutory valuetion reflected at heast a 100% fund Contributions paid recognised in the Statement of Financial Performance Contributions paid recognised in the Statement of Financial Performance	usion performed to	for the year ended 30 June 2 the year ended 30 June 2020 the year ended 30 June 2020	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,55% CO June 2019 - 100,35%. Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (35 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). The last actuarial valueties of the contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). Funding level, provided that the provious statutory valuetion reflected at heast a 100% fund Contributions paid recognised in the Statement of Financial Performance Contributions paid recognised in the Statement of Financial Performance	usion performed to	for the year ended 30 June 2 the year ended 30 June 2020 the year ended 30 June 2020	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2021 R 44 232 2021 R	R 11 066 745 2026 R 2224 2030 R 1 053 570 2028 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 10,5% Co. June 2019 - 100,5%). Contributions said recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2018 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PENSION FUND The contribution rate payable is 2,85% by members and 20,7% by Council. The last actuarial valueties of 100,0%, for the payable is 2,85% by Council. The last actuarial valueties performent for the year ended 30 June 2018 revealed that the fond is 1 100%), funding level, provided that the previous statutory valuation reflected at least a 100% funding level, provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level provided that the previous statutory valuation reflected at least a 100% funding level provided that the previous statutory valuation reflected at least a 100% funding level provided that the statutory valuation reflected and least a 100% funding level provided that the previous statutory valuation reflected at least a 100% funding level provided that the statutory valuation reflected at least a 100% funding level provided that the statutory valuation reflected at least a 100% funding level provided level provided that the statutory valuation reflected at least a 100% funding level provided that the level provided level provided level provided level provided level provided level provided l	usion performed to	for the year ended 30 June 2 the year ended 30 June 2020 the year ended 30 June 2020	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2071 R 44 232 7021 R	R 11 066 745 2026 R 2224 2020 R 1 053 570 2026
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarist values a funding level of 10,5% Co. June 2019 - 100,5%). Contributions said recognised in the Statement of Financial Performance GAPE JOINT PENSION FUND The contribution rate paid by the members (3,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (30 June 2018 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PENSION FUND The contribution rate payable is 2,85% by members and 20,7% by Council. The last actuarial valueties of 100,0%, for the payable is 2,85% by Council. The last actuarial valueties performent for the year ended 30 June 2018 revealed that the fond is 1 100%), funding level, provided that the previous statutory valuation reflected at least a 100% funding level, provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level. Provided that the previous statutory valuation reflected at least a 100% funding level provided that the previous statutory valuation reflected at least a 100% funding level provided that the previous statutory valuation reflected at least a 100% funding level provided that the statutory valuation reflected and least a 100% funding level provided that the previous statutory valuation reflected at least a 100% funding level provided that the statutory valuation reflected at least a 100% funding level provided that the statutory valuation reflected at least a 100% funding level provided level provided that the statutory valuation reflected at least a 100% funding level provided that the level provided level provided level provided level provided level provided level provided l	usion performed to	for the year ended 30 June 2 the year ended 30 June 2020 the year ended 30 June 2020	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2021 R 44 232 2021 R	R 11 066 745 2026 R 2224 2030 R 1 053 570 2028 R
	CAPE JOINT RETIREMENT FUND The contribution rate payable is 9%, by the mambers and 18% by Council. The last actuarial values a funding level of 10,55% CO June 2019 - 100,35%. Contributions paid recognised in lite Statement of Financial Performance GAPE JOINT PERSION FUND The contribution rate paid by the members (2,0%) and Council (18,0%). The last actuarial valueties a sound financial position with a funding level of 100,0% (35 June 2019 - 100,7%). Contributions paid recognised in the Statement of Financial Performance SALA PERSION FIRMS The contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). The last actuarial valueties of the contribution rate payable is 2,80% by members and 20,76% by Council, 100%, 100% (19,0%). Funding level, provided that the provious statutory valuetion reflected at heast a 100% fund Contributions paid recognised in the Statement of Financial Performance Contributions paid recognised in the Statement of Financial Performance	usion performed to	for the year ended 30 June 2 the year ended 30 June 2020 the year ended 30 June 2020	020 revealed that the fund is in revealed that the fund is in all of 100% (30 June 2015 -	12 228 789 2021 R 44 232 2021 R	R 11 056 745 2026 R 2224 2530 R 1 053 570 R

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2025

16.	CONSLIMER DEPOSITS		
		2021	2020
	Electricity	R	R
	Rental Properties Water	1 599 100 117 928	1 512 733 163 283
	Posters	277 527 109 664	273 484 9 575
	Refuse	27 549	
	Total Consumer Deposits	2 131 766	1 898 055
	The fair value of consumer deposits approximate their carrying value. Interest is not paid on these amounts.		
	For guarantees hald in lieu of electricity and water deposits refer to note 58		
		2021	2020
17.	PROVISIONS	R	R
	Current Portion of Rehabilitation of Landille Shes - Note 14		
	Total Provisions		7 009 847
	The movement in current provisions are reconciled as follows:		7 005 947
		2021	2628
		R	R
17.1	Rehabilitation of Landfill Sites		
	Balance at beginning of year Transfer to non-current	7 009 947	6 170 078
	Translation to providen	(7 009 947)	539 669
	Balance at and of year		7 009 947
		2025	2020
16,	CURRENT EMPLOYEE BENEFITS	R	R
	Petformance Bonuses	394 027	773 987
	Staff Bonuses Staff Leave	2 485 368	3 270 317
	Current Partion of Hon-Current Provisions	9 301 529 1 741 000	8 043 748 2 360 000
	Current Portion of Post Retisement Benefits - Note 15	1 238 000	1 261 000
	Current Portion of Long-Service Previsions - Note 15	503 000	1 089 000
	Total Provisions The recoverant provisions are recognised as follows:	14 901 924	14 448 052
	sing transitions in and ass because it is considered \$2 losional.		
18.1	Performance Bonuess	2021	2020
10.7			
	Balance at beginning of year Transfer from poly-current	773 987	£39 425
	Contribution to current portion Expanditure incurred	122 447	134 561
	Balance at ond of year	(SDZ 406)	
	Caracter at the of your	294 828	773 987
	Parliamence bonuses are being paid to the Municipal Manager and Directors efter an evaluation of parliamence by the council. There is no possibility of reimbursament,		
		2021	2020
12.2	Staff Bonuses	R	я
	Belance at baginning of year	3 270 317	7 000 400
	Contribution to current portion Expenditure incurred	195 051	3 D39 026 231 291
	Balance at and of year		
		3 465 36B	3 270 317
	Bonuses are being paid to all municipal staff, excluding section 57 employees. The balance at year and represent the portion of the bonus that have already vested for the current calary cycle. There is no possibility of reimburs-arrent.		
	6 6	****	
18.3	Staff Leave	2021 R	2020 R
107			
	Balance at beginning of year Contribution to sument portion	8 043 748	6 531 249
	Expenditure Incurred	1 500 624 (242 842)	2 240 875 (828 376)
	Salance at end of year	9 301 529	8 043 74E
	Really		
	Staff leave accruent to employees according to collective agreement. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as		

Staff leave accrued to employees according to collective agreement. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees lake leave. There is no possibility of reintangement.

			2020
		2021 R	R
15.	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS	519 412	519 412
1=1		1 265 791	z 975 562
	Payments received in advance	2 053 822	1 415 789
	Receivable accounts with credit balances	9 473 542	2 472 953
	Retentions	3 475 542	1 833 464
	Sundry cleditors	59 853 268	55 111 557
	Sundry deposits	59 633 206	
	Trade Payablas	73 165 832	64 32B 757
	Total Trade Payables		L
	Payables are being recognised net of any discounts. Payables are being recognised net of any discounts. Payables are being pald within 30 days as prescribed by the MFMA. This credit period granted is considered to be consistent with the terms used in the public excitor. Payables are being pald within 30 days as prescribed by the MFMA. This credit period granted is considered to be consistent with the terms used in the public excitor.		
	Supplies are being paid within 30 days as prescribed by the MFMA. This credit period grames is borneously appearance.		
	Payables are being paid within 30 days as prescribed by the MPMA. This clean period general is consistent in not desired necessary, through a stabilished precioes and legislation. Discounting of trade and other payables on initial recognition is not desired necessary.		
	grouph Estadished process did by San		
	and the Patricking		
	The certying value of trade and other payables approximates ha fair value.		
	Al psychies are una saured.	2021	2070
	Va believes as a second	R	R
		.,	
	A PARTICIPATION OF THE PARTICI		
20.	UNSPENT TRANSFERS AND SUBSIDIES	5 759 613	13 118 496
	and the state of t	345 762	3 702 092
	Unspent Transfers and Sulmides	5 044 051	9016408
	National Government Grants	400 000	400 000
	Provincial Government Grants	400 000	
	District Municipality		
	and the second control of the	6 789 813	13 118 455
	Less: Unpeid Itensiers and Subvidies Total Unspent Transfers and Subvidies		
	Total Unspent (ansters and Substitutes		
	The Unspent Grants are not fully cash-backed by short tarm deposits or kept in the primary bank account of the municipality (R16 million bank overdraft). The Unspent Grants are not fully cash-backed by short tarm deposits or kept in the primary bank account of the municipality compiled with the conditions attached to all grants received to the extent		
	The Unspart Grants are not fully cash-backed by short term deports or kept in the primary bank account of the municipality (in to most cash covers and the conditions structured to all grants received to the extent. This resulted in non-compliance with the MFNA and the DORA (rater to note 52.9). The municipality complied with the conditions structured to all grants received to the extent.		
	This resulted in non-completence with the forest and the completence with the forest and the for		
	of revenue recognised.	6 156 730	2 743 458
	to the same of deposite		2 743 458
	Amount available in short term investment deposits	6 15E 730	2749 700
	Available Cash for Unspert Conditional Grants and Receipts See appendix "E" for seconditation of grants from other aphrese of government. The Unspent Grants are cash-backed by term deposits. The municipality complied with the See appendix "E" for seconditation of grants from other aphrese of government.		
	Programment's "P" for reconciliation of grants from other spheres of government. The Unispeni Grants are Carried and Carried a		
	See appendix "E" for reconciliation of grants from other spaces or government. conditions attached to all grants received to the extent of revenue recognised, to grants were withheld,		
	Colonial and the second		
	Unspark grants can mainly be attributed to projects that are work in progress on the relevant financial year-ends.		
	Unsperd grants can mainly be assistance to project the same and the sa		2026
		2021	R
		R	
21.	TAXES		5 071 165
		5 3 3 8 CC 2	3 07 1 100
	Net VAT (Payable)/Receivable		
21.1			
	TABLE and represent it received from debtors.		
	VAT is payable on the reneipts basis, VAT is paid over to SARS only once payment is received from deblors.	2021	2020
		R	R
	SHORT-TERM BORROWINGS		-
22,			
	The Municipality has no short larm betrowings.		
	the Manneston		

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2021

		2021	2620
23,	NET ASSET RESERVES	R	2020 R
	RESERVES	4 104 34	_
	Housing Davelopment Fund Self (nsurance Reserve	23.1 3 789 51	
	Total Net Asset Reserve and Liabilities	23.2 314 52	7 314 827
23.1	The University of the Control of the	4 104 24	4 104 345
	The Housing Development Fund was established in terms of section 15 (5) and 16 of the Housing Act, Act 197 of 1997. The proceeds in this fand are utilised for he development product approved by the MEC. Any surplus(faticit) on the Housing Department in the Galement of Financial Performance in transformed to the He Development Fund.	ousing enland	
23.2	The Self insurance Reserve is used in Sinance future insurance claims.		
	The above balances are represented by cash of R4 393.26 for the current year and R4 393.26 (2020) and is invested together with the other investments of the trumici (See Hale 45)	pality	
24,	PROPERTY RATES	2021 R	2028 R
	Valuations - 1 July 2020		
	Rateable Land and Buildings	5 055 623 700	5 055 623 700
	Bushiss and Contributed Property Municipal Properties National Monument Properties Public Service Infrastructure Properties Residential Infrastructure Properties Residential Infrastructure Properties State-award Properties State-award Properties Agricological Properties	364 308 000 191 152 000 5 870 000 2 301 000 1 247 673 200 262 758 000	384 308 000 181 182 000 5 870 000 2 301 500 1 247 673 200 282 758 000
	Other Calagories	2 781 883 S00 179 678 000	
	Total Property Rates	5 056 623 700	
		2021	2076
	Actual Rateable Land and Buildings	R	R
	Bushess and Communical Property National Monumant Property National Monumant Properties Public Senatif Caparisations Public Senatif Caparisations Public Senatif Caparisations Public Senatif Caparisations State-owned Properties State-owned Properties Agricultural Properties Agricultural Properties Other Categories - church & nature reserve Other Categories - church & nature reserve Other Categories - church & souther Caparis	-	51 272 854 9 785 886 149 885 - 4 142 22 614 650 6 700 052 10 221 863 1 202 267
	Less: Revenue Forgone	(12 D03 785)	759 853 (11 708 456)
	Total Assessment Rales	(12 003 785)	
	Assessment Rates are feeled on the velue of land and improvements, which valuation is performed every 4 years. The last valuation came into effect on 1 July 20. Interim valuations are processed on an annual least to take into account changes in including impany values due to alterations and subdivisions and also to account of the processed on the processed on an annual least to account of the processed on the last valuation are processed on an annual least to account of the processed on the last valuation are processed on the last valuation are processed on the last valuation of the last valuation are processed on the last valuation of the last valuation are processed on the last valuation of th	217. deta	
	Sasic Rate		
	Realdemilei Commercial Artificialurusi PSI Siste-avened Realisensi	0.0191 (bar 0.026775clR 0.003780clR 0.001689clR 0.026775clR 0.026775clR	0.0162c/R 0.02548c/R 0.00364c/R 0.0162c/R 0.02546c/R 0.0254bc/R
1	Rates are levied anounly and monthly. Monthly rates are payable by the 12th of the following month. Interest in levied at the prime rate piles 1% on outstanding month.	thly	
1	Rebales were granted on land with buildings used solely for dwellings purposes as follows:		
	Residential - The first F19 000 on the valuation is exempted.		

Rehales can be defined as any income that the Municipality is entitled by law to law, but which has subsequently been forgone by way of rebate or remission.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

26.

	2021 R	2020 R
GOVERNMENT GRANTS AND SUBSIDIES	a9 882 461	76 735 370
Government Stants and Subskites - Operating	77 480 092	62 433 713
•	1767 257	1 558 684
Equitable Share Extranded Public Works Programme Integrated Grant	1 700 000	1 700 000
Local Government Financial Management Grant	800 500	2 295 884
Local Government Financial Management Support Grant	102.003	447 097
	120 730	!
	1 -11	A7 578
Department of Local Government: Introduce Delivery and Casacity Building Grant Department of Local Government: Municipal Service Delivery and Casacity Building Grant	546 388	000 500
Numicinal Infrastructura Crant	- 11	5 671 025
Municipal infrastructors Grant - PMU	5 857 310	1 232 315
An and Analytical and Algorithm	1 153 947	287 000
Densitivent of Local Government: Municipal Grought Relief Gram	116 212	Bb 729
Municipal Dinaster Relial Grant	237 612	224744
Community Development Workers (CDW) operational support grant Kurnan Sattlements - Municipal Accreditation and Capacity Building Grant	22 446 225	27 800 074
Government Grants and Subskites - Capital		15 354 359
	5 150 687	10 004 000
Integrated National Electrification Programme Grant Local Covernment Financial Management Grant	12 965 896	9 872 265
Local Covernment Production American Country Municipal Infrastructure Crests	4 298 643	2 473 450
Municipal in resources a constant. Department of Local Government: Municipal Drought Railed Grant	112 328 687	104 535 444
Total Government Grants and Subsidies		
Idea dosember same and	2021 R	2020 R
	"	
Included in above are the following greats and subsidies received:	73 778 000	59 781 DOG
Unconditional	73 778 900	59 761 000
Equitable Share	<u></u>	
- 1	31 222 000	52 688 750
Gonditional Control of the Control o	1 859 000	1 924 000
Expanded Public Works Programme Integrated Grant	1700 000	1 700 000
i and Consequent Financial Managarosal Graft	1 000 000	1 955 000
n i and Transport Engagini Managartoni Subsett Grasi	300 000	380 000
	150 000	5 856 000
Department of Local Government: Thusong Services Century Great Consumers, Con	6 207 000	408 000
	206 000 5 21 4 000	15 400 000
Contents, Authorited Workers (CDA) operational support grant	13.734.000	13 972 000
Integrated National Electrification Programme Gramt	13/24 000	9 516 750
Murgicipal Infrastructure Grant	252 000	238 000
Myrichia Interview Commissant: Municipal Drought Reflot Grant Plemant of Local Government: Municipal Drought Reflot Grant Plemant Settlemants - Municipal Accreditation and Capacity Building Grant		550 000
Human Settlements - Numicipal Accessoration and Calendary Support Grant Department of Local Government: Local Government Support Grant		406 000
Central Karne Optricy (Interpretation of Contral Representation of Con	1 -11	287 005
Central Ratto Distrat controlled	105 000 000	112 369 750
Total Government Grants and Subsidies	,,,,,	
	27 446 228	27 800 074
Control Francisco	89 582 461	76 735 370
Government Greats and Subsidies - Capital Government Greats and Subsidies - Operating	112 328 687	104 535 444
Constitution country and annual country of the coun	112328607	.11 040 111

		2821	2026
	Revenue recognised per vote as required by Section 123 (c) of the MFMA:	R	R
	Equiable share	77 460 092	62 433 713
	Emerative and Council	5 671 704.93	4 816 169
	Community and social services Finance and administration	7 898 500,62	8 671 112
	Planning and dawlopment	2 500 000,00	3 995 884
	Read transport	546 367,77 4 322 213,55	698 600 3 821 617
	Sport and recreation Hausing	-	1 326 358
	Enably sources	237 512.32	224 744
	Water management	5 180 887,43 8 491 485.21	19 896 261 650 765
	Total Government Grants and Substities	112 328 607	104 535 442
	Total No. No. 10.	112 320 007	304 232 442
	Based on the elecations set out in the Chieston of Revenue Act (DoRA), no significant changes in the level of government funding are expected over the forthcoming 3 financial years.		
	,	2021	2925
25.1	National Grants	R	R
	Opening beforce	3 762 692	
	Grants received Conditions met - Own income	96 285 000	2 652 714 93 864 888
	Conditions mat - Operating	(2 518 704)	(3 420 111)
	Conditions met - Cepital	(81 339 583) (15 781 033)	(66 538 164) (22 056 347)
	Conditions stat to be med		
		345 762	1 762 082
25,2	Provincial Grants	2021 R	2020 R
	Opening balance	==	
	Grantu received	9 016 409 8 715 000	3 530 324
	Remaid to National Revenue Fund	8719000	18 905 750 (996 845)
	Conditions met - Own income Canditions met - Operating	(576 757)	(739 569)
	Conditions real - Capital	(8 272 650) (3 737 950)	(9 630 425)
	Conditions sile to be met		(2 150 BZ5)
		5 046 052	9 016 409
		2021 R	2020
25,3	District Grants Grants received	N.	Ħ
	Conditions still to be met		400 000
	,	400 000	400 000
		2021	2620
25.4	Equitable Share	R	R
	•		
	Grants received Transfer from Municipal Infrastructure Grant and EPWP	73 778 000	59 781 000
	Condition that Operating	3 702 892	2 552 713
	Conditions atili to be met	(77 460 092)	(62 433 713)
			A17
	The Equitable Share is the unconditional share of the revenue raised nationally and is being afforced in laters of Section 214 of the Constitution (Act 108 of 1996) to the municipality by the National Treasury.		
	The state of the s		
	In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members. All registered indigents receive 6th free water and 50kwh free electricity per month, which is funded from this grant.		
	• • • • • • • • • • • • • • • • • • •		
	All registered indigents receive a monthly subsidy as par exproved budget, funded from this grant, indigent subsidies is based on the cost of free basic services for the prographical stee concorned		
	Sea Appandix E & nota 20 for a reconcillation of all grants.		
		2021	2026
25.5	Local Government Financial Management Grant	R	R
	Grants received	1 700 600	4 700 pa-
	Canditions mai - Own Income Conditions mai - Operating	(154 154)	1 700 000 (143 790)
		(1 545 846)	(1 556 210)
	Conditions still to be must		
	The Financial Management Grant is paid by National Troasury to municipalities to help implement the financial reforms required by the Monicipal Finance Management Act (AFMA), 2003. The FMG Grant also pays for the cost of the Financial Management Information Programms (n.g. sallary costs of the Financial Management Information).		

		2021 R	2025 R
25.6	Municipal Infrastructure Grant (MIG)	κ.	*
	Opening halance Grants received Transfer to equite his share Conditions may 1 - 2xed piccores Conditions that 1 - 2xed piccores Conditions that - Condition Condition Condition Condition Condition Condition Condition Condition	3 301 135 13 734 000 (3 301 135) (1 680 809) (546 388) (11 286 087)	2 652 714 13 972 000 (2 652 713) (1 271 233) (694 902) (8 704 731)
	Conditions still to be met	720 717	3 301 138
	The Municipal Infrastructure Grant was used to upgrade intrastructure in previously disadvantaged areas.		
		2021 R	2020 R
25.7	integrated National Electrification Grant	45 642	
	Opening batence Correction of Error Carrection of Error	5 214 000	15 400 D00
	Internet resched Transfer to equitable arbare Conditions met - Own Income	(45 641) (675 742)	(2 002 742)
	Conditions met - Operating Conditions met - Capital	(4 504 946)	(13 55) 616)
	Conditions affil to be med	33 213	45 642
	The Nasonal Elechification Grent was used for electrical connections in previously dissovenisged ereas.	2021 R	2020 R
25,8	Expanded Public Works Programme Integrated Grant		
	Opening balance Gratis real-bad Yaraslat to acquitable share Conditions intel - Own Income Conditions intel - Own Income	355 315 1 859 000 (355 316) - (1 767 267)	1 924 000 (2 346) (1 566 339)
	Conditions still to be met	51733	355 315
	To provide funding for job creation in specific facus areas.	2021 R	2670 R
25.9	Human actilements development grant (Beneficiaries) - Housing	**	.,
	Opening balance	710	710
	Conditions still to be met	710	750
	The Mousing great was utilized for the development of errors and the greation of top structures.		

		2021 R	2526 R
26.10	Human Settlements Development Grant - Acceleration of Housing Delivery (Bulk Services)		,
	Opening balance	203 571	203 871
	Conditions still to be met	203 871	203 875
		D2-1000-00-	
	To fund housing within municipalities that damonstrated capacity to plan and deliver housing rapidly, with amphasis on rural steam.		
		2621 R	2028 R
25.11	Hornan Settlementa Development Grant - Tite Deeds Restoration	"	
	Opening balance	705 775	705 775
	Confident at it to be met	705 775	705 775
	To essist with the registration backtop in terms of housing provided.		
		2021 R	2526 R
25,12	Human Settlements - Municipal Accreditation and Capacity Building Grant		
	Opening belance	143 889	130 633
	Grants received	252 000 (237 612)	238 000 (224 744)
	Conditions will - Goorston Conditions will to be med	159 277	143 889
	Pdildenis ann na ster		
	The purpose of grant is to fund salary of the capacity building clark for a parted of twelve months.		
		2021 R	2620 R
26,13	Provincial Treasury : Financial Management Capacity Building Grant	n	^
	Coaning balance	980 000	732 357
	Grants received	300 000	380 000 (132 357)
	Rapaid to National Revenue Fund	1 286 000	980 000
	Conditions still to be med		
	To develop financial human sepacity within the municipal axes to enable a sustainable local financial skills pipaline that is responsive to the municipalities requirement to enable cound and suntainable financial imanajament and good financial governance.		
	·	2021	2020
25.14	Provincial Treasury : Financial Management Support Grant	Ř	A
		G G	574 355
	Opening balance Grants received	1 000 000	1 955 000 (233 471)
	Repaid to National Revenue Fund Consistents met - out incume	(104 348)	(239 176)
	Conditions that - Operating	(695 652)	(2 056 707)
	Conditions still to be mel	200 800	***************************************
	To provide financial assistance to the municipality to improve overall financial governance. The grant was used for revenue anchencement and exact verifications.		
		2021	2020 R
25.15	Department of Cultural Atlains and Sport ; Library Service: Replacement Funding	R	R
Air.rd		530 968	345 993
	Opening balance Grents received	6 207 000	5 856 000
	Conditions met - Operating	(5 857 310)	(5 571 025) 530 968
	Conditions stift to be met	880 EES	530 968

		2021 R	2020 R
25.16	Department of Cultural Affairs and Sport: Development of Sport and Recreation Facilities		
20.15			550 885
	Opaning belance	-	(550 866)
	Repaid to Mational Revenue Fund Concidents at to be met		· waveness The
	Provision of Sport and Recreation facilities in expecially previously disadvantage areas.		
	Provision of Sport and recommends of Sports of	2021 R	2020 R
	to the Mallon Armid	n	
25.17	Department of Lucal Government : Fire Service Capacity Building Grant	154 074	154 074
	Opening issiance	154 074	154 074
	Conditions still to be met		
	To provide financial essistance to municipatities to ensure functional emergency communication, mobilization systems and fire acryines.		
		2021 R	2020 R
	the state of the s	ĸ	
25,18	Department of Local Government: Community Development Workers (CDW) Operational Support Grant	125 496	(193 775) 405 000
	Opening balance Grants received	206 000	(2.380)
	Conditions mist - own knows: Conditions mat - Operating	(116 212) 215 284	(88 346) 125 496
	Conditions sig to be met	212 204	
	To provide financial excisionce to the municipality to cover operational and capital costs perfaining to line functions of community development workers including		
	supervisors and regional coordinators.	2021	2020
		R	R
25,19	Department of Local Government: Thusong Services Centres Grant (Sustainability: Operational Support Grant)	73 517	73 517
	Opening talance	150 000 (11 717)	
	Grants received Conditions met - out income	(109 013)	-
	Conditions mot - Operating Conditions still to be met	102 787	73 517
	To provide financial assistance to the municipality, ensuring the financial austeinability to the Thusong Sarvice Centre.		
	To provide finencial existence to the municipality, ensuring the management of the municipality of the municipality, ensuring the municipality of		2026
		2621 R	R
25,26	Department of Local Government : Nursicipal Drought Relief Grant	5 978 107	165 122
	Opening talance Grants resolved	600 DOO (550 893)	9 518 750 (498 013)
	Conditions met - over income Conditions met - Optraling	(† 153 947) (3 737 850)	(1 056 925) (2 150 826)
	Conditions met - Capital	1 125 517	5 978 107
	Conditions at it to be mad		
	Drought refol francisi assistance to the municipalty to augment water supply and bulk infrastructure capacity.	2021	2026
		2021 R	R
25.21	Department of Local Government; Municipal Service Delivery and Capacity Stell ding Grant		169 730
	Counting believed	(0)	(82 152)
	Condition fret - Operation		(87 579)
	Conditions still to be met		to!
	To provide financial excitation to the municipables to improve infrastructure, systems, enuclares, comprese governance and service delivery.		
	In Marine menus.	2021	2020
		R	R
25.2	? Fire and Drought Relief	(Tem	17 097
	Opening balance	17 097 17 097	17 097
	Conditions sit to be met		ENGINE
	Yo assist with the impact of climate change in the province.		

		2021 R	2020 R
25.25	Municipal Disaster Relief Gran		
	Grants received Conditions mat - Operating	.	287 000 (287 000)
	Conditions still to be met		
	To provide relief with declaration of National state of theaster		
		2021	2020
25.24	Local Bovernment Support Grant	R	R
	Opening belance	102 903	
	Grants racelved Conditions mat - Operating	-	550 800
	Confidens still to be met	(102 903)	(447 097)
	To provide fenencial expirience to district municipatives to perform the administrative and maniform role, including data management relating to humanifarian role!	-	102 SQJ
25.25	Gentral Keroa District Humicipality	2021	2828
	Grants ratelyed	R	R
	Conditions silk to be trust		400 000
	To provide salay maponia massires with regards to COVID 19 pandanmic	400 000	400 500
		2021	2020
25.26	Total Grants	Ř	R
	Opening Exalance	13 118 499	6 253 039
	Grants raceived Repaid to Netional Revenue Fund	105 000 000	112 369 750 (996 646)
	Conditions mat - awn income	(3 187 462)	(4 159 551)
	Conditions met - Operating Conditions met - Cambril	(89 812 247) (19 528 583)	(76 168 589) (24 207 173)
	Conditions at to be melt/Grant expandative to be secovered;	8789 813	13 118 453
		2021	2020
	Dischased as follows:	R	R
	Unspert Conditional Government Grants and Receipts	5789 813	13 116 499
	Unpuid Conditional Government Grants and Receipts		10110405
	Yotal	5 785 813	13 118 498
		2021 R	2020
25,	CONTRIBUTED PROPERTY, PLANT AND EQUIPMENT	*	R
	The Sport trust		1 258 939
	Total Contributed Property, Plant and Equipment		1 258 939
		2021	2020
27.	LICENCES AND PERMITS	R	R
	Road and Transport	136 661	22S B28
	Total Licences and Permits	136 661	225 826
		The same of the sa	
	Disclosed as follows:	2021 R	2028 R
	Revenue from Non-Exchange Transactions Revenue from Exchange Transactions	65 479	20 058
	Total Licences and Permits	71 153	209 870
		136 851	223 928

		2021 FL	2920 R
28.	SERVICE CHARGES	86 453 431	B2 628 2B6
	Electricity	93 657 582 (7 414 151)	87 797 997 (5 769 711)
	Service Charges Less: Revenue Forgone	23 631 565	19 492 272
	Water	36 842 991	31 631 002
	Sanica Charatts	(13 311 416) 9 239 361	(12 138 730) E 659 221
	Less: Revenue Forgona Waste Management	11 536 B14	10 569 296
	Service Charges	(2 297 562)	(1 91D 075)
	Less: Revenue Forgons	17 569 515	16 589 827 21 583 002
	Waste Water Hanagement	23 704 093 (6 134 579)	(4 994 175)
	Service Charges Leas: Revenue Forgone	136 893 862	126 768 606
	Total Service Charges		
	Revenue Forgone can be defined as any income that the Nunicipality is entitled by law to levy, but which has autocopiently been forgone by way of relation or samisation.		125 252 916
	Relance previously reported		1 515 690
	Reclassification - note 46	772	126 768 606
	Restated balance	2021 R	2020 R
25.	SALES OF GOODS AND RENDERING OF SERVICES Academic Services Advertisements Advertisements Advertisements Approaches Registration Feet for Land Usage Building Plant Approach Centrality and Building Centrality and Centrality Centrality and Centrality Centrality and Centrality Centrality and Centrality Centralit	105 321 105 630 52 140 28 205 640 121 10 282 47 726 576 631 35 746 4 042 115	52 092 74 516 258 741 940 30 884 797 28 802 10 881 127 415 13 138 608 304
30.	RENTAL FROM FIXED ASSETS	1 254 087	939 147 435 565
	Investment Property Property, Plant and Equipment	11 581 1 285 668	1 377 712
	Total Rental from Pixed Assets	2021	2820
		A	R
31,	INTEREST EARNED - EXTERNAL INVESTMENTS	146 958	283 539
	Bank	146 95B	183 531
	Total Interest Earned - External Investments	2021 R	2020 R
32.	INTEREST BARNED - EXCHANGE TRANSACTIONS Trade Resolvables	6 445 735 5 445 736	3 492 780 3 492 780
	Total interest Earned - Dutstanding Receivables		

BEAUFORT WEST LUNICIDA) INV

33.	OPERATIONAL REVENUE	2821 R	2020 R
	Administrative Handling Fees and Photosoples Brassings and Losses Recomered Comprision of busingness Comprision of busingness	659 829 403	694 375
	Discounts and Early Settlements		118 510
	Incidental Cash Surpluses	99 370	55 573 9 664
	Instructo Refund	795	5 O59
	Registration Fees	116 145 169 859	10 305
	Request for Information Staff Recoveries	26 338	134 747
	Sale of Property	71 745	183 411
	Total Operational Revenue		78 865
		1 143 788	1 290 717
34,	EMPLOYEE RELATED COSTS	202f R	2628 R
	Acting Alewanea		
	Basic Salaries and Wages	1 756 392 87 697 016	1 985 291
	Batgelning council Bonuses	49 104	81 294 247 46 181
	Cell Phone Allowance	6 356 025	5 681 265
	Essantial usars Graup (nauyance	538 554 212 327	247 373 2 331 071
	Figuring Allowances	73 408	42 867
	Medical Aid Contributions	985 727 1 899 037	941 804
	Overtime Payments in Sec of leave	3 835 405	1 847 245 5 375 915
	Pension and Ulif Centributions	1 500 624	2 240 875
	Parformance bonus	14 852 754	13 201 832 134 561
	Scandly allowance Standly Allowances	268 641	246 755
	Transport Allowances	2 378 584 2 646 825	2 372 578
	Uniform Allowance	2 840 625 130 000	496 039 101 631
	Post retirement obligations	1 203 696	1 469 611
	Current Service Cost - Long Service Awards - Note 15.2 Current Service Cost - Medical - Note 15.1	449 000	471 315
	Total Employee Related Costs	834 696	995 295
	KEY MANAGEMENT PERSONNEL	126 386 030	119 867 382
	net Managemen) Personnel		
	The Municipal Manager and the directors directly accountable to the Municipal Manager are appointed on a fixed five year contract. The Director Corporate services are		
	There are no post-employment or termination benefits payable to them at the end of the contract periods.		
		2021	2020
	REMINIERATION OF KEY MANAGEMENT PERSONNEL	R	R
	Remuneration of the Municipal Manager - K.Haurhoff		
	Basic Salary Cell Phone Allowance	763 218	1 050 562
	Constitutions, Madical and Pension Funds	22 500	30 000
	Motor Vehicle Allowance Performance Bodge	150 736 87 856	202 172 183 825
		145 072	193125
	Total Period July 2020 to February 2021	1 199 392	1 395 760
	Remuneration of the Action Municipal Manager, M.J. Penra		
	Annual Remunarsion		
	virtuali regiumarapan Calif Projas Aldvance	447 849	-
	Total	6 600	
		454 449	
,	For period March 2021 to June 2021		
	Non-	2021 R	2028
- 1	Remuneration of the Chief Financiel Officer - Mr B.R Vink Basic Salary		R
	all phone Allowance	649 338	-
1	rotal	10 500	-
	Jaried Changers D. C. C. C.	859 818	
,	Pariod July 2020 to December 2020		

	2021 R	2020 R
Remunaration of Director: Financial Services; CJ Kymdali Acting Kowance Basis Salary Cell Prono Alovance Mator Visitios Alovance Performance Senos	22 875 - - - - - - - - - - - - - - - - - - -	95 495 678 100 12 000 84 000
Tatzi		
Acted for the period Merch 2021	2021 R	2020 R
Remuneration of Director: Financial Services: N.Ntsangani		
Basic Salary	158 594	*
Call Phone Allowance	2 565	
Total	161 169	
Period May to June 2021		
	2021 R	2020 R
Remuneration of Director: Electrical Services: RE van Staden Acting Abroance Basio Sulay Calf Phona Allowanca Contributions Madical and Pansion Funds Motor Validia Allowanca	-	31 057 206 883 4 500 45 824 18 000 306 304

	2021	2020
Remuneration of Director. Community Services: M.C. Phoshoka	R	R
Acting Alovance Basic Salary Cell Primar Allovance	150 925	:
Call (mona Allowance) Total	3 000 163 925	
Bamusanatha of Director Signature Signature B & Acade	2021 R	2020 R
Ramunoration of Director: Financial Services: E.S., Jacobs Basic Salary Payrentis to lieu of Irane	98 805	-
Cell Phone Allowance	4 550 1 954	
Total Praciod April 2021	106 339	
(who while for)		
	2021 R	2020 R
Remuneration of the Acting Director Community Services: H.T Prince Saste Sakay	•	269 403
Cell Phone Allowance Contribuctions, Medical and Pension Funds Motor Vishida Allowance	-	6 000 59 539
Total		32 000
Acted for the period July 2019 to October 2019.		
	2021	2020
Remuneration of the Director Engineering Services: JF Multer	R	R
Asing Alovance Basic Salary	•	-
Cast Prince Allowance Contributions, Medical and Pension Funds	:	864 219 12 080
Motor Velicia Microarus Payments in You You	:	6 194 48 008
Total	-	89 413 819 827
JF Multier resigned February 2020. The position was vacant for the pation March 2020 to June 2020.		
	2021	2020
Remuneration of the Director Corporate Services: AC Makendiana Acting Allowanco	Я	R
Basic Salary Cell Phone Allovance	79 583 861 986	30 949 865 130
Contributions, Medical and Pension Funds Mater Vehicle Alternace	18 000 191 154	18 000 187 019
Performance Bonus	50 000 119 111	60 000
Total	1 328 844	1 152 098
	2021	2020
Remuneration of Director Infrastructure Services: D.C. Van Turke	R	R
Basic Salary	807 932	_
Celtulus and Telephone Abovence	13 085	
Accred for the period July 2020 to December 2020. Permently appointed from May 2021.	320 996	
, , , , , , , , , , , , , , , , , , ,	2071	2020
	2021 R	2020 R
Renumeration of Director: Introstructure Services: C.B Wright Acting Allowanco		
Remuneration of Director: Introstructure Services; C.& Wright	R	
Remuneration of Director: Introstructure Services: C.B Wright Acting Alawanca	R 115 457	R
Remuneration of Director: Introstructure Services: C.B Wright Acting Alawanca	R	
Remuneration of Director: Introduceture Services: C.B Whight Acting Navance Acted for the period 25 February 2021 to April 2021. REMINERATION OF COUNCILLORS Total Remuneration of Counciliers	R 116 457 2021 R	R 2020 R
Remuneration of Director: Introduce Services: C.B Wright Acting Assusance Acted for the period 25 February 2021 to April 2021. REMINISTRATION OF COUNCILLORS Total Remuneration of Councillors Annual Farmuneration Field Programmeration Field P	R 115 457 2021 R 4 659 922 523 603	2020 R 4 810 652 530 400
Remuneration of Director: Introduced Services: C.B Whight Acting Asswance Acting Asswance Acting for the period 25 February 2021 to April 2021. PERMINERATION OF COUNCILLORS Total Remuneration of Councilors Annual Banuneration Travelline	R 115 457 2021 R 4 659 922 523 600 485 883 45 200	2020 R 4 010 652 530 400 577 217 46 800
Remuneration of Director: Introstructure Services; C.B Wright Acting Alawance Actived for the period 25 February 2021 to April 2021. REMUNERATION OF COUNCILLORS Total Remuneration of Councillors Annual Ramuneration Trisvilling Trisvilling Tradis of taxie Residon Medical	R 115 457 2021 R 4 659 922 523 600 485 803	2020 R 4 810 682 530 400 517 217
Remuneration of Biractor: Infrastructure Services: C.B Wright Acting Naswance Acting Naswance Acting the period 25 February 2021 to April 2021. REMINIERATION OF COUNCILLORS Total Remuneration of Councilors Aroual Ramuneration Tesla of Users Tesla of Users Tesla of Users February Tesla of Users February Tesla of Users	R 115 457 2021 R 4 559 592 523 600 458 865 45 200 253 927	2020 R 4 810 652 530 400 557 217 45 800 350 334
Remuneration of Director: Introduce Services: G.B Wright Acting Adamance Author for the period 25 February 2021 to April 2021. REMINISTRATION OF COUNDILLORS Total Remuneration of Councilors Annual Ramuneration of Councilors Annual Ramuneration Travelling Investors Travelling Investors Travelling Foods of travely Pension Medical Total	R 115 457 2021 R 4 569 882 573 680 46 5 885 45 700 25 5 927 35 5 562	2020 R 4 810 652 830 400 517 217 46 800 350 334 36 733
Remuneration of Director: Introsiructure Services: G.B Wright Acting Adamance Actind for the period 25 February 2021 to April 2021. REMUNERATION OF COUNCILLORS Total Remuneration of Councilors Annual Remuneration Telephone Allowance Travelling Periods Periods Periods Periods Periods Remuneration of Councilors Acting the Councilors Total Remuneration of Councilors Total Remuneration Total	R 116 457 2021 R 4 559 882 523 600 485 865 48 200 253 927 25 562 4 728 074	2020 R 4 810 652 830 400 517 217 46 800 350 334 36 733
Remuneration of Bineton Introducture Services: C.B Whight Acting Navance Acted for the period 25 February 2021 to April 2021. REMINIERATION OF COUNCILLORS Total Remuneration of Counciliors Annual Ramuneration Travilling Travilling Travilling Travilling Travilling Total Remuneration of Councilior; C.J.o.ww	R 115 457 2021 R 4 559 892 523 600 445 865 45 200 255 927 35 552 4 273 674	2020 R 4 810 682 S30 400 S57 247 48 800 350 334 30 733 6 286 166
Remuneration of Director: Infrastructure Services; C.B Wright Acting Naturace Acted for the paried 25 February 2021 to April 2021. REMINISTRATION OF COUNCILLORS Total Remuneration of Councilors Annual Ramuneration Travellor Services of Councilors Travellor Services of Services Travellor Services of Services Services of	2021 R 4 559 892 520 600 455 865 4 200 255 927 15 552 4 220 074	2020 R 4 810 682 S30 400 S57 247 45 500 350 534 30 733 6 286 186
Remuneration of Binector: Introducture Services: C.B Whight Acting Navance Acted for the period 25 February 2021 to April 2021. REMUNERATION OF COUNCILLORS Total Remuneration of Councillors Annual Ramuneration Travelling Total Services of Councillors Travelling Total of Councillors Travelling Total of Councillors Remuneration of Councillors Action Remuneration of Councillors (Llowov Annual Ramuneration Total Remuneration of Councillors (Llowov Annual Ramuneration Total Quick or trade Total Quick over Deputy Mayor for the period 1 June 2019 to 30 June 2019.	R 115 457 2021 R 4 559 582 523 500 4 559 527 255 527 4 723 074 773 036 4 9 500 3 500 3 500 3 500	2020 R 4 810 652 830 400 517 217 46 503 30 400 507 237 65 50 500 50 50 50 50 50 50 50 50 50 50 5
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Remuneration of Director: Introstructure Servicest; C.B Wright Acting Alarmance Acting Flavance Acting Flavance Acting Flavance Acting Flavance Total Remuneration of Councillors Annual Ramuneration Total Remuneration of Councillors Annual Ramuneration Total of tade Remuneration of Councillors Q.Louw Annual Bertuneration Total Remuneration of Councillors Q.Louw Annual Bertuneration Total Q.Louw was Deputy Mayer for the period 1 June 2019 to 30 June 2019. Remuneration of Councillors S.M. Motsoane Annual Remuneration Total of tade Remuneration of Councillors S.M. Motsoane Annual Remuneration Total of tade Remuneration of Councillors S.M. Motsoane Annual Remuneration Tatalphone Allowence Tatalphone Allowence	2021 R 115 457 2021 R 4 859 802 573 600 48 200 25 927 15 562 6 220 074 703 036 40 905 747 436 277 166 27 200 103 747	2020 R 4 510 652 553 402 553 402 553 402 553 402 553 402 553 402 553 553 402 553 553 553 553 553 553 553 553 553 55
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Remuneration of Director: Intro-Izvetiure Servicest: C.B Wright Acting Asswance Author for the period 25 February 2021 to April 2021. REMUNERATION OF COUNCILLORS Total Remuneration of Councillors Annual Ramuneration Travelling Totals of tade Remuneration of Councillors: Q.Louw Annual Remuneration Total Remuneration of Councillors: Q.Louw Annual Remuneration Total of tade Total Total Councillors: Allowance Total of tade Remuneration of Councillors: Q.Louw Annual Remuneration Total of tade Remuneration of Councillors: S.H. Moteoane Annual Remuneration Total Total Remuneration of Councillors: S.H. Moteoane Annual Remuneration Travelling Total Travelling Trav	R 116 457 2021 R 4 559 982 523 600 455 865 45 200 253 927 35 552 6 228 074 703 0.26 49 900 3 600 767 436	2020 R 4 010 652 530 400 517 217 45 800 234 30 733 55 296 166 688 688 49 500 2 500 733 088 455 358 45 800 18 55 35 35 500 3 50
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Remuneration of Director: Infrastructure Services; C.B Wright Acting Naturance Acted for the paried 25 February 2021 to April 2021. REMINISTRATION OF COUNCILLORS Total Remuneration of Councilors Annual Ramunetation Travelling Remuneration of Counciliors Remuneration of Counciliors; C.Losav Annual Ramuneration Total Remuneration of Councilior; C.Losav Annual Ramuneration Total Q.Losav was Deputy Nayes for the period 1. June 2019 to 30 June 2019. Remuneration of Councilior; S.M. Moteoane Annual Remuneration Tristphone Allowance Tristphone Tristphone Allowance Tristphone Tristphone Allowance Tristphone Tristphone Allowance Tristphone Tristphone Allowance Tristphing Trots of trade Total	703 026 74 7436 72 74 7436 72 74 7436 75 74 7436 76 74 7436 76 75 76 76 76 76 76 76 76 76 76 76 76 76 76	2020 R 4 810 682 S34 400 S34 400 S34 400 S34 400 S35 S36
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Remuneration of Director: Introstructure Servicent C.B Wright Acting Assessmen Author for the period 25 February 2021 to April 2021. REMINIERATION OF COUNCILLORS Total Remuneration of Counciliors Annual Remuneration Testaler Vasion Pension Medical Total of vasio Pension Medical Total of vasio Pension Medical Total of toda Total of use Total of councilior G.Louw Annual Remuneration Total of use Remuneration of Councilior S.M. Moteoane Annual Remuneration Tissiphona Navence Travilling S.M. Moteoane was a councilier BL February 2021 Remuneration of Councilior A.M. Sizaberr Annual Remuneration Travilling S.M. Moteoane was a councilier BL February 2021 Remuneration of Councilior A.M. Sizaberr Annual Remuneration Travilling Total of trade Pension Travilling Total of the Remuneration Travilling Total of the Remuneration Travilling Total of the Remuneration Travilling Travilling Travilling Travilling Remuneration of Councilior D.E. Weignemoved Annual Remuneration Travilling	703 024 703 024 703 024 703 025 703 02	2020 R 4 810 682 S34 405 S35 406 S35 406 S35
Remuneration of Director: Introstructure Services: C.B Wright Acting Navance Acted for the period 25 February 2021 to April 2021. REMINISTATION OF COUNCILLORS Total Remuneration of Counciliors Annual Remuneration Tested 10 stade Pension Medical Total Remuneration of Gouncilior; Q.Louw Annual Remuneration Total Q.Louw was Deputy Mayer for the period 1 June 2019 to 20 June 2019. Remuneration of Councilior; S.M. Moteoane Annual Remuneration Total Q.Louw was Deputy Mayer for the period 1 June 2019 to 20 June 2019. Remuneration of Councilior; S.M. Moteoane Annual Remuneration Travilling Total of trade Pension Travilling S.M. Moteoans was a counciter BE February 2021 Remuneration of Councilior; A.M. Siabbert Annual Remuneration Trivilling Total Remuneration of Councilior; A.M. Siabbert Annual Remuneration Trivilling Total Remuneration of Councilior; D.E. Weignemoved Travilling Total I travil Remuneration of Councilior; E.Mentrel Annual Remuneration Travilling Total Remuneration of Councilior; E. Wentrel Annual Remuneration Total	R 115 457 2021 R 4 559 882 523 600 4 5202 23 552 4 728 074 4 550 4 728 074 703 025 4 0 800 3 600 747 436 277 166 27 200 103 740 24 914 455 447 455 447 24 0 800 37 690 38 600 37 599 3 600 35 555 411 688	2020 R 4 810 652 S20 400 F57 217 M 520 400 F57
Remuneration of Director: Introstructure Services: C.B Wright Adding Allowance Author for the period 25 February 2021 to April 2021. REMINIERATION OF COUNCILLORS Total Remuneration of Councillors Trivellogs Totals of trade Remuneration of Councillors (Allow Annual Remuneration Totals of trade Remuneration of Councillor; C.Low Annual Remuneration Totals of trade Total Remuneration of Councillor; C.Low Annual Remuneration of Councillor; S.M. Motsoane Total Total Total Total Total Remuneration of Councillor; A.M. Siziobers Accounting Remuneration Total Total Total Total Total Total Remuneration of Councillor; A.M. Siziobers Accounting Remuneration Total Total Total Total Remuneration of Councillor; A.M. Siziobers Accounting Remuneration Total Total Remuneration of Councillor; A.M. Siziobers Accounting Remuneration Total Total Remuneration of Councillor; D.E. Weigemored Annual Remuneration Total of trade Total Total Remuneration of Councillor; D.E. Weigemored Annual Remuneration Total of trade Total Total Remuneration of Councillor; E.Wemtxel Total Remuneration of Councillor; E.Wemtxel Total Total Remuneration of Councillor; E.Wemtxel Total Total Remuneration of Councillor; E.Wemtxel Total Total Total Total	R 115 457 2021 R 4 559 882 523 600 485 865 48 200 253 867 47 458 703 036 49 900 3 606 747 456 277 166 27 200 103 747 2 495 44 814 455 447 24 95 200 3 16	2020 R 4 810 652 530 400 517 217 40 530 400 70 3200 733 360 733 360 733 360 733 360 733 360 733 360 733 360 733 688 73 6
Remuneration of Director: Introstructure Services: C.B Wright Ading Allaronica Acted for the period 25 February 2021 to April 2021. REMINIERATION OF COUNCILLORS Total Remuneration of Councillors Actional Remuneration of Councillors Actional Remuneration Total Remuneration Total Of trade Pension Medical Total Remuneration of Councillor; Q.Laser Annual Remuneration Total of trade Total Councillor; G.Laser Annual Remuneration Total of trade Total Total Semanazation of Councillor; S.M. Motsoane Annual Remuneration Tireding Tireding Tireding Tireding Tireding Tireding Tireding Total S.M. Motsoane was a councillor B.February 2021 Remuneration of Councillor, A.M. Sizbberr Annual Remuneration Tireding Total Remuneration of Councillor, D.E. Weigemoved Annual Remuneration Travilling Tooks of trade Travilling Tooks of trade Travilling Tooks of trade Travilling Tooks of trade Total Remuneration of Councillor, D.E. Weigemoved Annual Remuneration Travilling Tooks of trade Total Remuneration of Councillor, D.E. Weigemoved Annual Remuneration Travilling Tooks of trade Total Remuneration of Councillor, D.E. Weigemoved Annual Remuneration Travilling Tooks of trade Total Remuneration of Councillor, E. Weigemoved Annual Remuneration Telephone Allowance	R 115 457 2021 R 4 559 582 572 600 140 4 650 582 573 600 140 4 6 250 4 6 250 4 703 036 4 0 000 3 505 747 436 277 165 27 200 103 747 2 400 44 814 455 427 240 200 31 600	2020 R 4 810 682 853 400 65 65 65 65 65 65 65 65 65 65 65 65 65

	236 896	238 252
Remuneration of Councillor: E Lawrence	40 800	40 800
Annual Remunaration	3 600	3 500
Telephone Allowance	35 534	34 168
Tools of trade	216 830	316 830
Pension	176 830	7000
Total		
Remuneration of Councilior, O Haarroor	272 430	272 430 40 800
Annual Remuneration	40 800	3 600
Telephone Allovance	3 500	
Tools of trede	316 630	316 830
Tatal		
	230 552	272 430
Remuneration of Councillor: ZJD Lambert	330 557 40 800	40 B00
Annual Remaneration	3 600	2 600
Talephona Allowance		316 830
Tools of trade	274 952	376 830
Total		
Remuneration of Councilion MA Kilani	421 074	428 712
Remunitation of Councillot: MA Aniem Annual Remunitation	40 800	40 B00
Annual Remineration Talephone Allowance	151 412	155 203
Traveling	3 600	3 600 60 731
Todis of trade	63 161	
Pension	650 B46	680 046
Total	±	
	846 511	797 877
Remuneration of Councillor: If Constable	40 800	40 800
Annual Restuneration	3 600	3 600
Talaphona Allowonce		62 981
Tools of trade	890 911	905 256
Pension	רת טפן	
Total		
Remuneration of Councillor: JJ van der Linde	204.322	206 942
Annual Remuneration	40 800	40 600
Annosi Ramonamuos Tolephona Allowanca	68 105	6S 48B
Traveling	3 600	3 600
Tools of trade	316 830	116 835
Total		***************************************
•	558 646	564 671
Remuneration of Councillor: L. Deyce	40 800	40 800
Annual Remuneration	3 500	3 500
Telephone Allowance	#4 683	80 975
Tools of trade		690 046
Pension.	697 731	040 040
Total		

Process				
Part		Remuneration of Councillar: L. Basson Annual Remuneration		
Part		Telaphone Allowence		
Microst parties of Cameralitys C.L.D. British Recommendation of Came				3 600
Act		Total	316 830	216 830
Teachister Allocance 1985 1987 1988		Remuneration of Councilior, C.L. De Bruin		
True Sign 1				
Total		Travelling	008 3	
2.0.00 2			600	
Post		Total	59 523	
Per		C.L de Bruis was a councillor from April 2021		24
1.00 2021 2022		la-kind Benefila		
CONTINACIED SIRRINGES		The Examples Mayor, Executive Deputy Mayor, Speaker, Chief While and Exocutive Committee Members are full-time Councillors. Each is provided with an office and shared excitated august at the cost of the Council. The Executive Mayor may utilise difficial Council transportation when engaged in utilisal duties.		
CONTINACIED SIRRINGES				
Destalization for Printers and Empirical Services 14 205 478 14 205 478 15	76	CONTRACTOR DETENDING		
Centralization of Periodicational Serviciona. Servicional Anchology. Anchol	30,			
Constitution and Printershined Services: Internation of Medicing Printershined Services: Internation of Printershined Services: Internation of Printershined Services: Decision of Decision of Printershined Services: Decision of Decis		Consultants and Professional Services: Business and Advisory: Accounting and Auditing		16 300 428
Constitutions and Professional Services: Enhances and Addisory Dispositional Services: English Services: Market Services: English Services: English Services: English Services: Market Services: English Services: Engli		Consultants and Professional Services: Business and Advisory: Audit Committee		
Cantalitation on Prince and Services: Delines and Addison/Organizations 54.5 500 58.5 789 10.0 500 1		Constitutes and Professional Services: Business and Advisory: Business and Financial Management Constitutes and Professional Services: Business and Advisory: Business and Financial Management	300 000	
Centilities and Priestanting Services: Basiness and Abdony, Naces of and Abdony (1998) 167,0468 132,0468		Consultants and Professional Services: Business and Address Commissional	543 559	855 799
Canaditaria and Prilataciania Envirosia Infrastruction and Provincia Infrastruction and Prilataciania Services Infrastruction Services Infrastruction I		Consultants and Professional Services: Business and Advisory: Research and Advisory	1 :	
Constructions on Prolestatical Services: Infrarroctions and Prolestatical Services: Infrarroctions and Prolestatical Services: Infrarroctions and Prolestational Services: Instructions Particles (1983 d. 95 000 pt.)		Consultants and Professional Services; Business and Advisory Values and Assessors Consultants and Professional Services and Advisory Values and Assessors		
Contribitions and Professional Services: Laboratory Services: Water 193-44 17 000 17		Consultants and Professional Services; Infrestructure and Planting: Land and Quantity Surveyors		
Constitutions and Professional Services: Legal Cost: Legal Advisors and Hügsion		Consultants and Professional Services; Laboratory Services; Water		
Constitution and Professional Sanches: Legal Cost. Legal Asince and Ulgation 971 153 2718 255		Consultants and Professional Services: Legal Cost; Collection Consultants and Professional Services: Legal Cost; Collection Consultants and Professional Services: Legal Cost; Legal of Supreparts		
Contractors		Consultants and Professional Sandces: Legal Cost: Legal Advice and Litigation		:
Contractors: Electrical 36 460 53 726		Contractors		212 B54 4 784 265
Contraction: Allainteannes of Bailiongs and Facilities		Contactors: Catering Services Contactors: Services		83 762
Cache-destric Haintstance of Unputfield Assets		Contractors: Maintenance of Buildings and Facilities	120.025	16 757
Contractions: Plants (Planters and Charles Asserts		Contractors: Maintenance of Equipment		2 644 397
Contractices: Fernand interactive Watch Contractices: Fernand interactive Contractices: Fernand interactices: Fernand interactive Contractices: Fernand interactices: Fernand in		Contractors: Americanspine of Unspecified Assets Contractors: Plants: and Other Department		38 365
Contractors: Safegarat and Sacurby 14.787 16.786 16.300 14.3877 16.786 16.300		Contractors: Prepaid Electricity Vendors	1 575 020	1700
Contractors: Coverage Services 43 977 1		Contractions: Removal of Hazardous Waste	1 420 022	
Contractifact Inapparation It is 300		Contractors: Sewarapa Servicas	43 977	1
Cubsources Services: Pushinss and Addecyt/Cobine		Continuidos: Transportation]]	
Cubaurus Sarvices: Cupscilastival acrotoss 100 db2 122 db3 124 db3 124 db3 124 db3 125 db3 124 db3 125 db3			4 972 979	
Disputation of Cataring Services 12 state 14 stat		Outsoured Services: Organizational services	-	130 062
Chisaturas Gentices (Leading Sanices (Outsourcad Services: Business and Advisory: Contratnications	1 :1	
Cultisourced Services: Internal Auditors		Outsourced Services: Catering Services Outsourced Services: Claring Services		5 973
Chisaurara Sarkine: Standy Sankine 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187 186 187		Cultacurced Servicas: internal Auditors		
Outstourset Services: Traffic Fines Monagement 408 608 4 25 828 2 859 65 3 143 432 3 0 3 17 48 312 3 0 3 17 48 312 3 0 3 17 48 312 3 0 3 17 18 312 3 0 3 1		Culticurrent Services: Meter Management		3/1 829 1 1 861 197
Total Contracted Services 2 254 259 3 145 259		Outstatuted Services: Tatific Fires Menagement		4 251 829
27. DEPRECIATION AND AMORTISATION 2014 2025		·		
37. DEPRECIATION AND AMORTISATION R R Pringerly, Plant and Supplement investment Property carried at cast intengible Assais 20 941 729 72 342 789 Intengible Assais 213 991 213 991 213 991 213 991 213 991 213 991 213 991 213 991 22 172 995 122 179			****	
Prince P				
Investment Property carried at cast 22 44 72 72 22 44 72 78 Investment Property carried at cast 22 15 15 21 25 17	37.	DEPRECIATION AND AMORTISATION	ĸ	к
1			20.014.704	
Total Degreciation and Amortisation 158 576 122 176 172 1366 122 178 172 1366 172 136		Investment) Property carried at Cost		
Balance pervisitally reported 22 478 988 22 478 988 22 478 988 22 478 988 22 478 988 22 478 988 23 478 988				
Correction of error - A6.1 22 678 682 314 32 678 685 32 678		Total Depreciation and Amortisation	21 321 386	22 678 955
Section Sect		Balance previously reported	•	
12 678 858 12				
38. FINANCE COSTS 2021 2028 Lnp-larm Bornwings Nov-curreal Proviables Nov-curreal Proviable		Restated belance	•	
FINANCE COSTS R R			2021	
Non-turnel Produktor 2 242 285 2111 761 Non-turnel Produktor Europea Baseflut 1100 279 1004 2007 1004 2007 1004 2007 1004 2007 1004 2007 1004 2007 2009 2007 2009 2007 2009 2007 2009 2009	38,	FINANCE COSTS		
Non-turnel Produktor 2 242 285 2111 761 Non-turnel Produktor Europea Baseflut 1100 279 1004 2007 1004 2007 1004 2007 1004 2007 1004 2007 1004 2007 2009 2007 2009 2007 2009 2007 2009 2009		Long-larm Bortmuines		
Coordinate Coordinate Statement 2 879 000 2 893 002 Coordinate Statement 2 879 000 2 893 002 Coordinate Statement 2 879 000 2 893 002 Coordinate Statement 2 872 872 872 872 872 872 872 872 872 8		Not-current Provisions		
Total Finance Costs 1508 223 StD9 272				
1018 Finance Costs 8 152 (03 7 714 773			1 509 229	
		I OTH PINANCE GOSTS	6 152 103	7 714 779
		•		

		2021 R	2020 R
	SULK PURCHASES		
38.		45 746 132 9 267 666	63 644 543 7 069 595
	Electricity Water	56 013 73B	70 714 138
	Total Bulk Purchases		
	The distribution loss for bulk purchases is 2021: R11 553 615 (14,77% electricity; 50,15% water) and 2020; R13 314 720 (14,7% electricity;55% water), Refer to note 52,6		
	for further detail on the electricity and water loss.	****	2020
		2024 R	R
40,	TRANSFERS AND SUBSIDIES		
	Monetary Allecations	102 903	9 808 500 000
	Heuseholds Nico-profit Institutions (Tourism)	517 399 615 302	509 608
	Total Transfers and Subsidies	2021	2020
		R	R
41.	OPERATIONAL COSTS	252 661	408 898
	Advantaing, Publicity and Marketing Advisors and Awards	1 500 78 775	3 921 439
	Audit Feas Bank Chargea, Facility and Card Fees	806 374 5 684	850 321 27 621
	Bursaries (Employees)	1 553 457	52 522 1 998 017
	Coorier and Delivery Services Communication	23 063 6 451	28 426 14 752
	Dancks Entertainment	3 179 835	2 970 464 1 450
	External Computer Service Fines and Panaties	27 043	-
	Forleitad Deposits	1 038 777 11 719	3 279 376 231 754
	Him Changes Indepent Rollel	1 102 116	1 456 077 202 996
	Insurance exects Lipegoas	184 167 137 504	415 150
	Mynagement Fee Mynicipal Services	140 467 189 783	293 089
	Delection Development and Figure	2 187 815	870 637 980 204
	Professional Bodos, Memberahlp and Subscription Registration Form	386 010	393 117 6 200
	Remuneration to Ward Committees Rewards Incentives	8 110	16
	Road Worthy Test Storage of Files (Archiving)	128	62 265
	Yolf Gate Fees	409 665 65 D45	882 518 414 859
	Travel and Subsistance Uniform and Protective Clothing	118 622	23 199 261
	Vahieta Yracking Electricity	2 244 035	71 490
	Wet Fuel Wetwent's Compensation Fund		620 721 20 775 660
	Yotal Operational Costs	14 162 OCE	20 715 000
	•	2021 R	2020 R
	REVERSAL OF INPARMENT LOSSI (IMPARMENT LOSS) ON RECEIVABLES		
47.	RECEIVED ALL OF NOTATION AND TO SERVICE OF THE SERV	(24 455 231)	(16 793 488) (31 921 716)
	Recolvables from Non-exchange Revenue - Note 13	(24 455 231)	(48 715 204)
	Total Reversal of Impairment Loxef (Impairment Loxes) on Receivables	2024 R	2020 R
	GAINS (COS) ON SALE OF FIXED ASSETS		
43.		(503 385)	-
	Property, Plant and Equipment Total Gains! (Loss) on Sale of Fixed Assets	(503 385)	2020
	Ditte manus Camari Camari	2021 R	H
44.	REVERSAL OF IMPAIRMENT LOSSI (MAPAIRMENT LOSS) ON FIXED ASSETS	-	:
	investment Property Capitalised Restoration Cost	:	<u>:</u>
	Property, Plant and Engineer		
	Total Reversal of Impairment Loss/ (Impairment Loss) on Fixed Assets		

45. REGLASSIFICATION OF ITEMS IN THE FINANCIAL STATEMENTS AS A RESULT OF THE IMPLEMENTATION OF INSCOA

The MainKeipal Regulations on Standard Chart of Accounts (mSCOA) came into affact on 1-July 2017. The maningality bas realigned lesse in the financial statements with the feet Segment of mSCOA. The result of this process was a substatification and naming of Benes to the financial statements, New mSCOA Charts are based annually, resulting lives a smooth reclassification on former to the Interned Settlements. The reclassification of 2018 suckeds amounts can be surrounded as follows:

	Balance previously		
Statement of Financial Position	teported	Adjustments	Restated Balance
Stetement of Financial Position			
Capital Replacement Reservo			
Housing Development Fund	3 769 518	(0)	3 789 516
Self Insurance Reserve	314 827	(0)	314 827
Accumulated Surplus ((Deficit)	459 389 445	(2)	459 389 443
Long-term Borrowings	6784 616	٥	6 784 816
Non-current Provisions	19 155 529	8	19 155 5 29
Non-current Employee Benefits	26 463 315	(O)	28 463 311
Hon-current Trade and Other Payables from Exchange Transactions	-	-	-
Consumer Deposits	1 899 055	(0)	1 899 055
Provisions	7 009 947	(0)	7 003 947
Current Employee Benefits	14 448 051	o	14 448 051
Trade and Other Payables from Exchange Transactions Unapent Transfers and Subsidies	64 328 757	(0)	64 328 757
Unapent (remoters and Subsidies Cash and Ceah Emikelenis	13 118 500	0	13 118 500
Current Portion of Long-term Borrowings	15 366 873	(0)	15 356 873
	1 880 261	0	1 880 251
Property, Plant and Equipment	541 004 505	-	541 004 505
Invastment Property	6 519 245	9	6 819 245
Intangible Assets	422 631	Ð	422 831
Caphalined Restoration Cost	•	-	-
Heritage Assets	5 225 000	-	5 225 000
Non-Current Receivables from Exchange Transactions	3 877 611	(O)	3 877 511
Non-Current Receivables from Non-Exchange Transactions	1 214 563	0	1 214 563
Inventory	3 190 295	(O)	3 190 298
Receivables from exchange transactions	21 110 221	(0)	21 110 223
Recometries from non-exchange transactions	39 865 665	o o	39 685 665
Unpaid Transfers and Subcidies	-	-	
Operating Lease Asset	188.911	(t)	198 911
Texes	9 071 155	0	9 071 155
Current Partian of Han-Current Receivables	1 116 227	(C)	1 115 227
Cash and Cash Equivalents	2 810 555	Đ	2 610 555
	2	(3)	143
	·	(3)	(5)
	Balance previously		
Statement of Financial Performance	reported	Adjustments	Restated Balance
aferentiar or Elitebrist Collectuated			
Property Rules	39 564 197	o	39 564 187
Surcharges and Texes	20 547 107	-	39 304 187
Sovernment Grants and Subsidies - Capital	27 800 674	-	27 800 874
Soverment Grants and Subsidies - Operating	76 735 365	ŏ	76 735 368
Contributed Property, Flant and Equipment	1 258 839	ō	1 258 939
Actuarial Goins	4 404 771		4 404 771
Fines. Penalties and Forleits	41 876 648	(0)	41 876 848
Interest Earned - Non-exchange Transactions	1 322 574	(0)	1 322 574
Steeppes and Permiss	20 618	(u) D	1 321 574 20 618
Services Charges	125 252 916	(0)	125 252 916
Sales of Goods and Rendering of Services	606 304	(0)	125 252 816 608 304
Rental from Freed Assets	1 377 712	(D)	1 377 712
nterest Earned - Extented investments	263 539	101	283 538
sterest Cerned - Exchange Transactions	3 492 780	ă	
Joennes and Permits	209 310	U	3 492 780
gency Services	209 310 854 425	<u> </u>	209 310
Describonal Revenue		(P)	654 425
robioves telelad dosis	1 280 717	0	1 290 717
emuneration of Councillars	119 957 352	•	119 967 352
ad Debts Whiten Off	6 285 166	•	5 286 166
onizacted Services	6 434 425	•	B 434 425
Approclation and Americation	30 317 162	•	30 317 182
Approximation and Approximation	22 678 642		22 678 842
Inance Costs	642 445	-	642 445
ipance Costs ulk Purchases	7714778	•	7 714 779
	70 714 138	•	70 714 138
			4 333 101
ruentary Consumed	4 333 101	-	
poentory Consumed	96 883	:	96 863
sentory Cohaumod perating Leases ransfers and Subakiles	96 883 569 808	:	95 863 509 808
sentory Consumed postula Consumed	96 883	:	96 863
iventory Coharumed ippolitication prantisms and Subisidies prantisms Coha inventories: (Wilderdown/jikavensal of Wilhe-down to Hel Realisable Value	98 883 599 808 20 775 880	:	96 863 509 808 20 775 860
isentory Consumus penting Lessies manifers and Subsidies panational Costs vantoritat: (Witherway)/Ravensal of Write-down to Netl Realisable Value wanterior: (Witherway)/Ravensal of Write-down to Netl Realisable Value wanterior (Invasionant Lessi/Inpeniment Lass) on Reschiables	96 883 569 808	:	96 863 609 808
mientury Consumed)perating Leases reasilers and Subiekles parational Costs hometical Costs hometicals: (Witherdown)Plavemal of White-down to Hel Realisatio Value tawaral of Impairment Least/impairment Least) on Rauschvalkes alabate/Leaston alisa of Fized Assats alabate/Leaston alisa of Fized Assats Cost Cost Cost Cost	98 883 599 808 20 775 880	-	96 863 509 808 20 775 860
mientury Consumed)perating Leases reasilers and Subiekles parational Costs hometical Costs hometicals: (Witherdown)Plavemal of White-down to Hel Realisatio Value tawaral of Impairment Least/impairment Least) on Rauschvalkes alabate/Leaston alisa of Fized Assats alabate/Leaston alisa of Fized Assats Cost Cost Cost Cost	98 883 599 808 20 775 880	:	96 863 509 808 20 775 860
nieutory Consumed poeting Learner poeting Learner poeting Learner poeting and Subsidies poeting and Inquirement Learner poeting and Inquirement	98 883 599 808 20 775 880		96 863 509 808 20 775 860

				2021 R	7020 R
46.	CORRECTION OF ERROR IN TERMS OF GRAP 3 The following adjustments were made to amounts previously reparted in the princial financial stalesments of the Mu	alcheite erising from misstateme	nts occurred in the prior		
	The following adjustments were made to amounts previously reported in the annual treatment states person or the two				
	years.				2020 R
					•
	Property, Plant and Equipment				541 004 506
46.1	Balance previously reported				31 874
	Conaction of accumulated depreciation: buildings - 30 June 2020			_	
				-	541 035 BB0
	Restated Balance				2028
					R 459 389 445
46.2	Accumulated Surplusi(Deficit) - 1 July 2019				1 545 754 31 074
	Correction of basic charges (Electricty and Water) - 30 June 2020			-	460 967 284
	Correction of basic charges (Electrony and vester) Correction of accumulated depraciation; buildings - 30 June 2020			===	450 807 254
	Total				2020
					R
46.3	Receivables from Exchange Transactions				21 110 223 1 515 690
				_	22 625 613
	Balanct: previously reported Correction of basic charges (Elactricty and Water) - 30 June 2020			5	22 628 613
46.4	Changes to Statement of Financial Performance				
	Movement on operating account as a result of GRAP standards not implemented in prior years:				
	Movement on operating account as a votation	Note	Balance previously reported	Adjustments	Restated Balance
			39 564 197	-	39 5 64 197
	Revenue		27 800 074	•	27 800 074 76 735 368
	Property Rates Government Grants and Subsidies - Capital		75 735 358 1 258 939	:	1 258 939
	Annument Grants and Subspits - Operating		4 404 771	•	4 404 371 41 876 648
	Constituted Property, Flant and Equipment Actuarial Gains		41 87E 648 1 322 574	:	1 322 574
	runn Danakles and Forfeits		20 518		20 518 126 768 506
	Interest Earned - Non-exchange Transactions Licences and Parnits from Non-Exchange Transactions	46.3	125 252 916	1 515 690	608 304
			606 304 1 377 712	-	1 377 712 283 539
	Salas of Goods and Rendering of Services		263 539	-	3 492 780
	Rental from Fixed Assets Interest Earned - External Investments		3 492 789 209 310	:	209 310
	Interest Earned - Exchange Transactions Licences and Permits from Exchange Transactions		654 425	-	£54 425 1 290 717
	Agency Services		1 290 717		327 668 584
	Operational Revenue		326 152 893	1 516 690	421 840 554
	₹dt a l		119 957 352	_	119 957 352
	Expanditure		6 286 166	2	8 288 156 6 434 425
	Employee related coats Remuneration of Councillors		8 434 425	•	
	Bad Dabts Written Off		30 317 182	_	30 317 182
	and the second	46,1	22 678 642	314	22 678 956 642 445
	Contracted Services Depreciation and Americation		642 445 7 714 778		7 714 779
	Actumial Losses		70 714 138	-	70 714 138 4 333 101
	Finance Costs Bulk Purchases		4 333 101 86 883	*	96 883
	inventory Consumed		808 602		509 808 20 775 880
	Operating Leases Transfers and Subsidies		20 775 880		
	Operational Costs		292 470 800	314	292 471 114
	Tota!		-	-	*******
	Gains and Losses Inventories: (Write-down)/Reverse of Write-down to Net Rentable Value		(48 715 204)	-	(48 715 204)
	Deveral of Impairment Linear Impairment Linear or the control of t		•	:	-
	Manager of any and a second of the second of	46,1			(ID THE OFF)
	Gainsticos) on Sala of Fixed Assets	****			(46/70 204)
	Guinsfiloss) on Sals of Fixed Assets Reversal of Impelment Lossifirmalitment Loss) on Fixed Assets Total	••••	(48 715 204) (15 033 111)	1 515 376	(46 716 204) (13 517 738)

47.	RECONCILIATION BETWEEN NET SURPLUS/(DEP(CIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OPERATIONS	2021 R	2020 R
	Strplus#Duffck) for the year		
	Adjustments for:	38 614 169	(13 517 735)
	Depreciation		
	Amortisation	21 155 710	22 556 780
	Lossi(Gain) on Selo of Fixed Assets	165 676 (503 385)	122 176
	impalment Lossi(Reversal of Impalment Loss) - Receivables	24 455 231	45.715.204
	Contributed Property, Plant and Equipment Contribution fromto: gravisions - Non-Corrent Employee Benefits - Actuarial forses		(1 258 839)
	Contribution from the providings - From-Current Employee Satesfies - Activated galles		842 445
	Movement in employee benefits	(4 089 240)	(4 404 771)
	Bad Debts written off	641 113 371 824	1 070 128
	Inforest on paydisions Operating lease income actived	4 069 579	6 434 425 4 693 746
		54 827	(83 674)
	Operating Satrobus/Cerfeit) before changes in working dispital Changes in working capital	84 936 005	66 969 785
		(56 637 821)	(44 393 812)
	increzsof(Decrezes) in Trade and Other Payables (note 2) Incressef(Decrezes) in Taxes	8 837 975	22 731 661
	nut onsettements; if lates (necross)Decrease is (newhork	3 733 044	2 059 334
	Increase/(Decrease) In Consumer Deposits	(75 776)	(192 444)
	increase/(Decrease) in Current portion of Lang-term Receivables	232 712	88 513
	fincresse)/Decrease in Trade Recognities from Exphange Transactions (note 1).	(624 537) (21 282 788)	(510 354)
	(Increase)/Decrease in Other Receivables from Non-Exchange Transactions (note 1) (Increase)/Decrease Unixed Transfers and Subsidies	(40 126 865)	(89 047 474) (6 538 511)
	(uni massymetressa Digista Francisca and Subsidius Inneressa(Decreasa) in Francisca and Subsidius Inneressa(Decreasa) in Francisca and Subsidius		183 774
		(7 328 687)	6 641 668
	Cash generated(absorbed) by operations	20 298 164	22 575 872
	2020: Note 1: Due to slow payment of delitors with payment arrangements, the movement in long-term delitors were regarded as non-cash. The movement was adjusted against Receivables from exchange and non-exchange.		
	2020: Note 2: Certain Property, Plant and Equipment was purchased on credit with specific suppliers. This was regarded as a non-cash ham adjusted against Trade and other psychias.		
4B.	CASH AND CASH EQUIVALENTS	2021 R	2820 R
	Cash and cash equivelents included in the cash flow statement comprise the regioning:		
	Currant Accounts - Note 12	lann term	
	Call Deposits and Investments - Note 12	(183 557) 6 156 730	90 427 2 743 456
	Cash Flaats - Note 12 Bank Overdraft - Note 12	15 842	2 /43 455 6 670
	·	(12 023 927)	(15 355 873)
	Total cash and cash equivalents	{E 014 923}	(12 656 318)

					2021 R	2026 R
	LIATION OF AVAILABLE CASH AND INVESTMENT RESOURCES					
					(5 034 923) 13 364 175	(12 556 31B) 16 858 859
	Cash Equivalents - Note 48			-	5769813	13 116 499
Less:	Unspert Transfers and Subsidies - Note 20				7 574 363	3 641 319
	STOT Mate Of			L		41
	Cash Portion of Housing Development Fund - Note 23				(18 329 095)	(29 516 177)
Net cash t	resources evellable for internal distribution			_	(18 399 098)	[29 616 177)
Resource	es available for working capital requirements				2021 R	2620 R
LAZILIZTU	TION OF LONG-TERM LIABILITIES RECONGILIATION				6 784 620	8 664 880 (8 664 880)
Long-lert Used to fi	n Lizitikies - Hote 13 brance property, prant and equipment - at cost				(6 764 620)	(4 854 665)
	rested for repayment of long-term liabilities			9000	N	
Long-terr	n liabilities have been utilized in accordance with the Municipal Finance Management A	ict,		ations makethy		
Annuity k	cans at amortised cost is calculated at 6.75%-10.90% interest rate, with last maturity of	ate of 31 December 2029,	Refer to Appendix A for birsch	bonus' tramona		
dates and	eans at amortised cost is calculated at 0.73 will be a minimized of the cost and finance. The loans are unsecured, of affective interest rates of atructured loans and finance. The loans are unsecured.				2021	2020 R
	IORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOW	en en			R	
	inised expenditure					
					19 476 408	103 984 317
	fistion of unauthorised expenditure;				86 853 851	17 116 461
lles	ring balance ruthorised expanditure current year - operational				1 028 159	479 348 (102 103 718)
Una	uthorised expenditure current year - capital tion off by Council					19 478 409
					107 360 548	13 470 410
Una	authorised expenditure awaiting authorisation				2021 R	2024 R
	prized expenditure can be summarised as follow:				•••	
Uneum		Disciplinary steps/	criminal proceedings		67 852 140	17 597 809
	incident Actual ss Budgated spending	Mane	·		87 882 140	17 557 909
					47102132	
The ove	erspending of the Budget per municipal vote can be summarised as follows:		2021	2021	2021 Variance	2021 Unauthorised
			Actual R	Final Budget R	R	R
Unauth	norised expenditure ourrent year - operating				10 657 843	15 657 843
	- MUNICIPAL MANAGER		17 631 647 14 948 451	7 033 B04 43 778 303	(26 629 852)	
Male 7	- CORPORATE SERVICES		104 122 099	27 925 961 180 368 025	76 155 138 (58 182 271)	76 196 138
Vote 3	- FINANCIAL SERVICES - INFRASTRUCTURE		112 185 754 39 393 172	98 033 868	(58 640 696)	-
Vote 5	- COMMUNITY SERVICES		288 341 123	357 139 961	(68 798 838)	26 253 381
			2021	2021	2021	Z021 Linauthorised
			Actual R	Final Budget R	Variance R	R
Unauti	horised expenditure current year - capital				2 514	2 814
Uma 1	_ USBICIPAL MANAGER		2 614 2 153 313	1 127 96B	1 025 345	1 025 345
Vote 2	- CORPORATE SERVICES			23 411 547	(4 747 204)	:
Mets 4	- FINANCIAL SERVICES - INFRASTRUCTURE		18 554 343 (12 551 017)	152 448	(12 783 465)	-
Vote 5	- COMMUNITY SERVICES		8 269 453	24 691 963	(1E 422 51D)	1 628 159
				190		

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

51.2	Fruitless and wasteful expenditure		2021 R	2020 R
	Reconciliation of furthess and wastaful expenditure: Opening balance Furthess and wastaful expenditure current year		1 242 329	1 782 655
	Whiten off by Council Transfer to receivables for recovery - not conducted		2 050 088	1 242 329 (1 782 655)
	Fruitiess and wasteful expanditure awaiting condonament	•	J 322 416	1 242 329
			2021	2520
	Fruitiess and wastalul expenditure can be summarised as follow:		R	R
	Incident	Disciplinary steps/criminal proceedings		
	2020 - Double psyment in supplier - Komp atrast	None	267 798	287 798
	2020 - interest on overdue econumis - Estom accounts	Nane	532 857	257 798 532 857
	2020 - Interest and Penalias on overdue accounts - SARS	None	130 784	130 784
	2020 - Interest on everdue epocumt - Talkom accounts	None	3 132	3 132
	2020 - Interest on everdue essount - Auditor General	None	267 393	267 393
	2020 - Interest un overdun account - Barloworld	Миле	256	256
	2020 - Interest lela payment pension - LA Retisament hind	Nane	108	108
	2021 -Interest on overdue accounts - Eskom accounts	None	1 110 003	
	2021 - Interest and Penalties on averdue accounts - SARS	None	638 245	
	2021 - Interest on evertise account - Telkom accounts	None	1 849	
	2021 - Intainal on overdue account - Auditor General	Nana	329 089	
	2021 - Interest on overdue eccount - Gerden mule district	None	901	
			3 322 416 2021	1 242 329
51,3	irregular expenditura		R R	2020 R
	Reconstitution of irregular expenditure: Opening belance			
	irregular expenditure current year		149 322 598 13 714 305	213 432 675 41 048 043
	Written off by Council Irregular expenditure awaiting further action			(105 158 119)
	median athermique swaming formet action	•	163 016 904	149 322 595
			2021 R	2020 R
	irrapylar expenditura can be surrurarised as follow:		.,	n.
	Incident	Disciplinary stepsicriminal proceedings		
	2018 - SGM procedures not followed 2017/2018 - competitive bidding	Expanditure will be investigated in the next financial year	49 397 869	49 397 969
	2019 - SCM procedures not jokoved 2018/2019	Expenditure will be investigated in the next financial year	439 130	439 130
	2019 - SCM procedures not followed with requiris to qualitions	Expanditure will be investigated in the next financial year	1 639 310	1 639 310
	2019 - SCM procedures not fellowed with regerds to competitive bid process and scution 32	Expanditure will be investigated in the next financial year	55 780 264	55 780 264
	2018 - SCM precedurex not followed with appaintment process.	Expanditure will be investigated in the next financial year	1 017 853	1 017 883
	2020 - SCM procedures not fallowed with appointment process	Expanditure will be investigated in the next financial year	496 714	496 714
	2020 - SCM procedures not followed with regards to competitive bidding	Expanditure will be investigated in the next linancial year	38 626 053	38 626 053
	2070 - SCM procedures not followed with regerds to quotetions	Expenditure will be investigated in the next financial year	1 925 276	1 925 276
	2021 - SCM procedures not to lowed with regards to quotetions	Expenditure will be investigated in the next financial year	603 726	
	2021 - SCM pracedures not followed with regards to competitive bidding	Expenditure will be investigated in the next financial year	13 110 579	
		-	163 D16 S04	145 322 599
	Salance proviously reported Expenditure revised			144 068 215 5 254 383
	Restated Balance		-	149 322 536
	turns bientified by remindement that content for the content of th			

It was identified by management that contract for fact management expired in 2018/2018. The vehicles was leased on month to month basis, without new contract or extension signed.

Recoverability of all imagazer expenditure will be avaluated by Council in terms of section 12 of MFMA. No steps have been taken at this stage to recover any monies for expenditure.

		2021	2020
	THE STATE OF THE S	R	R
52.	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
52,1	Contributions to organized local government - [MFMA 125 (1)[bij - (SALGA CONTRIBUTIONS)	(30)	(90)
	Opening helanca	1 275 830 (1 275 830)	1 207 845 (1 207 845)
	Council subscriptions Amount pald - current year	(20)	(20)
	Balance unpaid (included in creditors)	2021	2020
		R	R
	Audit fees - [MFMA 125 (5)[ci]		
62.2		4 797 048 5 634 784	651 537 4 797 048
	Opening balence Cuttent year audit fee		:
	Amount paid - current year	(2 840 203)	(651 537)
	Amount pald - provious year	7 581 630	4 797 048
	Balance unpaid (included in creditors)		2020
		2021 R	R
52.3	VAT - [MFIAA 125 (1)(c)]	5 338 111	9 071 155
	WAT	5 328 111	9 c71 155
	Closing balance		
	Closing balance VAT is psyable on the receipt basis. Only care payment is succised from the debtors is VAT paid over to SARS, All VAT returns have been submitted by the due data.		
	throughout the year.	2021 R	2020 R
		ĸ	***
62.4	PAYE, SDL and UF - (NFMA 128 (1))ell	3 873 762	1 109 172
	Cosning balance	16 751 715	15 824 858 (11 951 098)
	Current year payroll deductions	(15 382 379) (3 673 762)	(1 109 172)
	Amount paid - puriont year Amount paid - previous year	1 379 336	1 873 762
	Balance unpaid (included in creditors)	2021	2020
		R	R
52.5	Pension and Medical Ald Deductions - [NFMA 125 (11/c)]		
pra		24 157 344	22 166 636
	Opening balance Current year payroll deductions and Council Contributions	(24 157 344)	(22 166 635)
	Amount paid - cuttent year		
	Balance unpaid (included in creditors)	2021 R	2020 R
62.6	Gouncillof's arrest consumer accounts - [MFMA 124 (1)(n)]		
02,0	The following Councilors had arrear accounts for more than 50 days as at 30 June 2021:	Curstanding more	Outstanding more
	The fooding Continues to and Comments of the Continues of	than 50 days	then 50 days
		7 663	2 622
	Councillor Q Louw (019740030610)	1 854	*
	Counciller CL de Sruin (005592/044923)	8 617	2 822
	Total Councilior Arrest Consumer Accounts		

52,8

82.7 Disclosures in terms of the Municipal Supply Chain Management Regulations - Promulgated by Government Gazette 27515 dated 36 May 2005

Regulation 28(2) - Details of deviations approved by the Accounting Officer in terms of Regulation 36(1)(e) and (b)

30 JUNE 2021			_		
	Amount	Single Supplier	<u>Iype o</u> imposzible	Deviation Impractical	
Jul-20			шфоварые		Emergenty
Aug-20	55 205	37 301		2 854	15 059
Sep-20	130 856	-		92 116	38 750
Oct-20	91 706			91 706	-
Nav-20	465 581	14773		450 ana	-
Dec-20	36 249	-		31 955	4294
July 21	552 256	-		5S2 258	-
Feb-21	65 152	-		-	-
Un/-21	B3 132	•		43 502	21 650
Apr-21	21 496	-		-	-
May-21	97 934	•		21 496	•
Jun-21	20 657	15 484		54 050	43 884
				5 173	
	1 537 103	67 568	<u>-</u>	1 345 817	123 628
30 JUNE 2020			Time of	Deviation	
	Amount	Single Supplier	impossible	Impractical	_
Jul-19	94 374	65 935	microsores		Emergency
Aug-19	113 784	50 491		26 440	-
Sep-19	199 134		-	63 283	
Dct-19		27 173	•	150 017	21 944
Nov-19	104 140	33 376	-	70764	-
Dec-18	105 101	36 284		50 474	15 343
Jan-20	120 272	10 459	•	13 613	98 000
Feb-20	21 405	15 404			6 003
	67 684	17 305		50 379	
Mar-20	1 595 424	66 B17	-	573 029	956 776
Apr-20	174 904	-		69 975	105 829
May-20	108 529			26 029	#2 500
Ain-20	173 792	36 166		80 641	54 763
	2 879 546	361 232 ·		1 176 154	1 342 160
No. Complementation of the control o					
Non-Compliance with Chapter 51 of the Municipal Finance Manageme	ini Act				
In terms of section 36 of the Municipal Supply Chain Menagement Regulation	ons any deviation from the Supply Chairt Man	agement Policy needs to be as	proved/condoned by		
the Municipal Manager and noted by Council.					
Range of Deviations approved by Municipal Manager					
				Total Deviations	2020/21 Amounts
Davisions between 0 - 10 000				18	81 815
Davistions between 10 001 - 30 000				14	257 641
Deviations between 30 001 - 200 000				9	628 652
Deviations greater than 200 005				2	558 994
				43	1 537 103
					, , , , , , , ,
Material losses				2021	2020
				8	R
Electricity distribution losses				••	**
Units purchased (Kish)				55 262 741	53 991 177
Units last during distribution (Kwh)				8 164 594	7 B35 970
Percentage lost during distribution				14.77%	14,70%
					May'e
The reason for the electricity losses is due to electricity that on pra-paid ma	sters. Fines were issued for offendam				
				2021 R	2024 R
Water distribution losses					••
Units surchused (ml)				2 921 027	2 836 838
Units lest during distribution (ml)				1 456 276	1 598 802
Percentage lost during distribution				50,15%	1 200 202

The reason for water losses is due to pipe bursts and field leakages. Maintenance on moters is difficult due to Embation in funds.

The municipality prevides water services to indigent consumers. Consumptions used by indigent consumers are more than the free Sid valer they received. No action was taken to recover the additional consumptions from indigent consumers and based on licency, outstanding amounts are not paid by indigent consumers.

		2021 R	2070 R
62.5	Other non-compliance		
	MFMA Section 65(2)(b)		
	Adequate management, accounting and information system was not in place which accounted for creditors.		
	MFMA Section 65(2)(e)		
	MFAIA. Section bacytes The municipality had experienced cash flow problems during the year as a result of which creditors were not always paid within 30 days of date of satement or invoice as sequests.		
	MFNA Section 71		
	Not all monthly reports was not timeously submitted to Provincial Treasury.		
	MFMA Section 18		
	Expenditure was not only incurred in terms of an approved budget and within the Brits of the amounts approved for the different votes in an approved budget.		
	MFMA Section 32(4)		
	Report pertaining to unsutherized, triegular, furtiless and wastaful expenditute have not been submixed to all relevant parties.		
\$3.	FINANCIAL RISK MANAGEMENT The solidate of the minicipality expose it is a variety of financial risks, including market risk (computing fair value interest rate risk, and price risks, and said facility risks. The manicipality's overall risk management programme focuses on the temperaturability of financial markets and seeks to minimise potential risks, and fair that an disputility risks. The manicipality's financial performance.	2021 R	2026 R
	(a) Foreign Exchange Currency Risk		
	The municipality does not engage in foreign currency transactions.		
	(b) Price Risk		
	The municipality is not exposed to price hisk.		
	(c) Interest Rate Risk		
	As the municipality has algorificant interest-bearing liabilities, the entity's income and operating teach flows are substantiably dependent on changes in market interest		
	rates. The monicipality analyses its potential exposure to interest rate changes on a continuous basis. Different scanarios are simulated which include refinancing, renewal of current positions, attenuable financing and hedging. Based on these scanarios, the unity calculates the impact that a change in interest rates will have on the surgicus/deficit for the year. These scanarios are only simulated for sublides which constitute the majority of interest bearing Babbiles.		
	The municipality did not hedge against any interest rate risks during the current year.	2021	2020
	The potential impact on the antity's surplus if each; for the year due to changes in Interest rates were as follow.	R	R
	In a potential street, and the waster in believes reduced to 1.5% (2021): 0.5% (2021): 0.5%) Decrease in believes reduced 0.5% (2021): 0.5%) Decrease in believes release	56 062 (56 062)	47 529 (47 529)

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 10 JUNE 2021

(d) Gredit Risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fail to device on a obligation and cause the Municipality is focus financial lass.

Credit risk arises residy of cash deposits, cash equivalents, trade and other receivables and unpeld conditional grants and subsidies.

Trade and other receivables are disclosed net after positions are roads for impelment and bad dobts. Trade receivables compiles of a large number of raispayer, disported across different excites and peoprophical ness. Ongoing recoil evaluations are performed on the financial condition of these deleters. Orest nick participing to trade and other receivables is considered to be moderate on the other days and immediately across of control trade and other receivables in the control of the deleters and immediately affectively less the right to terminate across the control of the properties this is difficult to apply, in the second obstance in arrange control control of the properties this is difficult to apply, in the second obstance in arrange control control control of the properties the properties the control of the properties the properties the control of the properties the control of the properties the prope

The crede quality of receivables are further assessed by grouping individual distors into different categories with similar risk profiles. The categories include the following: field Dokt, Doceased, Good jayers, Slow Payers, Government Departments, Deldern with Arrangements, Indigents, Municipal Workers, Handed over to Advances and Contractable account These categories are two interpolated and agriculture of the Indigended on a group basis based on the Intel profiled on and other like profiled on a first profiled on the Intel profiled on a group basis based on the Intel profiled on a first profiled on the Intel profiled on a group basis based on the Intel profiled on a first profiled by the group.

AS rates and services are payable within 30 days from invoice date. Refer to note 10 and 11 for all balances outstanding longer than 30 days. These balances represent all debtors at year and which defaulted on their credit terms. Also refer to note 6 and 7 for balances included in accelerables that were re-negotiated for the period andor twelvin.

Non-exchange Receivables	2021	2021 R	267 <u>0</u> %	2020 Fl
Rotes Fines Othar	10,64% 86,83% 2,74%	29 121 218 237 180 017 7 497 457	7,73% 89,09% 3,18%	18 073 813 208 409 717 7 450 613
Non-Curant Receivables	100,00%	273 798 692	100,00%	222 934 141
Repayment errangement Employage Receivables	100.06%	9 399 405	100,00%	6 210 361
Electricity Water Property Renals	13.61% 19.45% 0.29%	15 252 222 21 603 294 321 682	12.31% 12.23% 0,04%	11 603 712 11 533 488 34 722
Waste Management (efuse) Waste Water Maragement (Severage) Other	15,02% 24,60% 26,63%	18 831 925 27 783 414 30 056 384	12.71% 21.42% 41.29%	11 980 969 20 193 031 38 622 039
No receivables are produced as security for financial trabifities.	100,00%	112 050 921	100,00%	94 267 962

Due to short tarm neture of trade and other rocehobles the carrying value disclosed in note 10 and 11 of the financial statements is an approximation of its fair value.

The provision for ted dobts could be affocated between the different classes of receivables as follows:

	2521 %	2621 R	2828 %	2826 R
Non-axchange Receivables Rates Finas	7,38% 92,62%	18 126 874 202 376 835	8.31% 91,69%	16 126 874 177 821 604
Exchange Receivables	160.05%	218 503 709	100.00%	194 048 478
Electricity Water	3,55% 16,26%	3 354 153 15 362 017	1,16% 9.06%	827 653 6 489 556
Waste Management (refuse) Waste Water Management (Sewerage)	15,98% 26,13%	15 093 368 24 686 805	15.52% 25.77%	11 336 242
Housing Selling Scheme Other	0.03% 38,94%	30 412 35 936 348	0.04%	18 462 217 31 474
	100.00%	54 463 \$21	48,15% 100.60%	34 494 805 71 542 048

The provision for bad debts could be affocated between the different categories of receivables (exal. lines) as follow:				
The provision for bad debts could be allocated between the unparent persponse or reversions government	202 1 %	2621 R	2028 %	2020 R
Other Industrial	240,08% -8,74% -131,34%	(191 230 552) 6 962 607 104 516 400	3,31% 11,25% 85,44%	2 807 654 9 872 578 74 986 869
Residential -	100.00%	(79 661 645)	100.60%	87 768 922
Bad debts written off per debter class:				
Nan-Emhange Receivables Rates and Other Receivables			193%	1 820 044
Exchange Reselvables Services		371 924	100%	6 614 381
Optimize the state of the state				
			Exchange	Non-exchange
Ageing of amounts past due but not impaired are as follow:			Receivables	Receivables
2021			236 127	196 584
1 month past due		_	7 B50 233	2 993 509
5+ Woutps bast gris		-	8 189 360	2 190 183
2020			2 951 915	251 819
1 month past due 2+ months past due		-	634 612	491 B32
			3 896 730	743 751
The actify only departs cash with major banks with high quality crack standing. No cash and cash equivolents us restrictions were placed on the use of any cash and cash equivalents for the period under review. Although the considered to be low, the maximum exposure are disclosed below.	ere pledged as security for finit redit risk pertaining to east; and	ncial kabilities and no		
The banks sillined by the multicipally for current and non-current investments are all lated on the JSE (First Ni these institutions are exclusted based on their required SENS releases as well as other made reports. Based on evaluated to be of high quality and the credit risk portaining to three institutions are considered to be low.	·			
The risk partining to unpold conditional grants and subsidies are considered to be very low. Amounts are receive are no expectation of counter party default.	bie thour undough mun hingariconi	B		
are no expectation of counter party decision.				
The risk perialising to unpold conditional grants and subsidies are considered to be very low. Amounts are secured are no expectation of counter party defend; Long-term Recolvables and Other Debters are indudually evaluated annually at Balance Sheet data for impairment distance. The objection is a substant to defend on substantiate auch evaluation and subsequent impairment discounting, where applicable,			2021	2026 R
are no expectation of counter party defaut.			R	R
are no expectation of country party between Long-term Receivables and Other Debture are indeedually evaluated annually at Balance Sheet data for impairment database. In distinct of substantiate such evaluation and subsequent impairment i discounting, where applicable. Financial exasts exposed to credit fisk at year and are as follows: Manniferrate Devaluation from Exchange Transactions.			7 467 942 1 931 463	R 4 698 264 1 512 037
are no expectation of counter party between. Long-term Recolvables and Other Debtween are indeedually evaluated annually at Balanca Sheet data for impairment districts in drafted to substantiate such evaluation and subsequent impairment i discounting, where applicable. Financial exasts exposed to credit tisk at year and are as follows: Non-Current Recolvables from Exchange Transactions Non-Current Recolvables from Exchange Transactions Recolvables from Exchange Transactions Recolvables from Exchange Transactions			7 467 942 1 931 453 30 058 384 273 788 652	R 4 688 264 1 512 637 35 922 039 233 534 143
are no expectation of country party stream. Long-term Receivables and Other Debtors are indedutably evoluted annually at Belance Sheet data for imperiment debtors to credit or authorized an authorized authorized and expectation are expectation.			7 467 942 1 931 463 30 053 384 273 788 692 5 973 163	4 688 264 1 512 037 36 922 039 233 934 143 2 803 885
are no expectation of counter party between. Long-term Recolvables and Other Debtween are indeedually evaluated annually at Balanca Sheet data for impairment districts in drafted to substantiate such evaluation and subsequent impairment i discounting, where applicable. Financial exasts exposed to credit tisk at year and are as follows: Non-Current Recolvables from Exchange Transactions Non-Current Recolvables from Exchange Transactions Recolvables from Exchange Transactions Recolvables from Exchange Transactions			7 467 942 1 931 453 30 058 384 273 788 652	R 4 688 264 1 512 637 35 922 039 233 534 143
are no expectation of column party between. Long-term Receivables and Other Detrons are indedetably evaluated annually at Balance Sheet data for impairment distance. It control is substantially explained and subsequent impairment? discounting, where applicable. Financial essals exposed to credit risk at year and are as followe: Non-Current Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Non-Exchange Transactions Receivables from Non-Exchange Transactions Casch and Cash Equivalents In Illustricts State In Illustrict	t or discounling. A report on th	e various categories of	7 467 942 1 931 463 30 053 384 273 788 692 5 973 163	4 688 264 1 512 037 36 922 039 233 934 143 2 803 885
are no expectation of country party stream. Long-term Receivables and Other Debtors are indedutably evoluted annually at Belance Sheet data for imperiment debtors to credit or authorized an authorized authorized and expectation are expectation.	nt or discounting. A report on th	e various categories of	7 467 942 1 931 463 30 053 384 273 788 692 5 973 163	4 688 264 1 512 037 36 922 039 233 934 143 2 803 885
are no expendation of column party between. Long-term Receivables and Other Debtons are indedetably evaluated annually at Bildense Sheet data for impairment distant. It control is substantially explained annually at Bildense Sheet data for impairment distant. It control is substantially explained and subsequent irrepairment? discounting, where applicable. Financial explor substantial size from Exchange Transactions. Non-Current Receivables from Exchange Transactions. Receivables from Exchange Transactions. Receivables from Non-Exchange Transactions. Cash and Cash Equivalents. (c) Liquidity Risk Fruident liquidity Risk management includes mentioning sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the transacry maintains Reseiving for funding by maintaining available. The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity monagements and credit recitions.	t or discounting. A report on the state of t	e vorious categories of cased facilities. Due to	7 467 942 1 931 463 30 053 384 273 788 692 5 973 163	4 688 264 1 512 037 36 922 039 233 934 143 2 803 885
are no expectation of counter party serson. Long-term Receivables and Other Debturs are individually evoluated annually at Belance Sheet data for imperiment debturs. It deshed to substantiate auch evaluation and subsequent impairment it discounting, where applicable, Financial exists exposed to credit risk at year and are as follows: Non-Current Receivables from Exchange Transactions Non-Current Receivables from Exchange Transactions Non-Current Receivables from Exchange Transactions Generated the combined from Non-Exchange Transactions Generated from Non-Exchange Transactions Cash and Cash Equivalents (e) Liquidity Place (e) Liquidity Place Prudent ligitidity fisk management includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the freasury matitains featibility in funding by maintaining available. The emitter task to liquidity is a result of the funds available to cover future commitments. The entity mona-	nt or discounting. A raport on the adequate amount of committed by under coeff lines.	a various categories of creek facilities. Due to	7 467 942 1 931 463 30 053 384 273 788 692 5 973 163	4 688 264 1 512 037 36 922 039 233 934 143 2 803 885
are no expectation of counter party serval. Long-term Receivables and Other Debters are individually evaluated annually at Belance Sheet data for imperiment debters. It deshed to substantiate auch evaluation and subsequent impairment it discounting, where application. Financial exists exposed to credit risk at year and are as follows: Non-Current Receivables from Exchange Transactions Non-Current Receivables from Exchange Transactions Receivables from Non-Exchange Transactions Receivables from Non-Exchange Transactions Costs and Cash Equivalents Cash and Cash Equivalents Cash and Cash Equivalents Production lightidy fisk management includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the treasury mathatim featibility in funding by maintaining available The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity mone commitments and credit feetibles. The table below analyses the entity's financial liabilities into relevant maturity groupings based on the transit	nt or discounting. A raport on the adequate amount of committed by under coeff lines.	a various categories of creek facilities. Due to	7 467 942 1 931 463 30 053 384 273 788 692 5 973 163	4 688 264 1 512 037 36 922 039 233 934 143 2 803 885
are no expectation of counter party serval. Long-term Receivables and Other Debters are individually evaluated annually at Belance Sheet data for imperiment debters. It deshed to substantiate auch evaluation and subsequent impairment it discounting, where application. Financial exists exposed to credit risk at year and are as follows: Non-Current Receivables from Exchange Transactions Non-Current Receivables from Exchange Transactions Receivables from Non-Exchange Transactions Receivables from Non-Exchange Transactions Costs and Cash Equivalents Cash and Cash Equivalents Cash and Cash Equivalents Production lightidy fisk management includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the treasury mathatim featibility in funding by maintaining available The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity mone commitments and credit feetibles. The table below analyses the entity's financial liabilities into relevant maturity groupings based on the transit	adequate amount of committed adequate amount of committed by under craft lines. yes Equidity tak through an or ing pariod at the financial year within 12 months equal their or Less than 1 year	e various categories of cased facilities. Due to going review of Indus end to the contradual urping balances as the Between 1 and 5 years	R 7 467 942 1 514 643 3 514 643 3 737 948 652 2 73 7948 652 5 973 163 319 229 643	R 4 688 264 1 5512 037 36 922 039 23 324 143 2 233 885 291 872 366
are no expendation of column party detail. Long-term Receivables and Other Dations are indedetably evaluated annually at Bildeans Sheet data for impairment distance. It control is substantial as such evaluation and subsequent irrepairment? discounting, where applicable. Financial assats exposed to credit risk at year and are as follows: Non-Current Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Non-Exchange Transactions Receivables from Non-Exchange Transactions Cash and Cash Equivalents (c) Liquidity Pists Fruident liquidity Pists Fruident liquidity fists management includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the transacry maintains flexibility in funding by maintaining available. The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity management and commitment and oraclif reclibian. The table below analyses the entity's financial fabilities into relevant maturity grouping based on the remain maturity date. The amount disclosed is the table are the contractual undreasured cash flows. Definings a delimptor of discounting is not significant.	t or discounting. A report on the adoption of the second of committed by under credit fines. get Equidity shik through an or ing period at the financial year within 12 months equal their or	e various categories of cased leadlities. Due to going review of fedure and to the contractual urphig balances as the Between 1 and 5 years 4 425 637	R 7 467 942 1 30 463 30 653 354 273 7846 862 5 973 163 319 229 643 Between 6 and 10 years 3 146 781	R 4 688 264 1 5512 037 36 027 034 2 2 033 885 2 2 1 5 2 2 2 3 3 885
are no expectation of column party between. Long-term Receivables and Other Dethors are indeddually evoluted annually at Belance Sheet data for imperiment detators is controlled a such availation and subsequent impairment discounting, where application. Financial assets exposed to credit risk at year and are as follows: Nex-Current Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Exchange Transactions Cash and Cash Equivalents (a) Liquidity Plack Prodent liquidity fisk reamagnment includes maintaining sufficient cash and the availability of funding through an the operand nature of the underlying business, the treasury maintains flexibility in funding by maintaining available. The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity mans commitment and credit feetilibus. The lattle below analyses the entity's financial fabilities into relevant maturity groupings based on the remainment of discounting is not algorithment.	adequate smount of committed by under crack times. See Equicity this through an or ing pariod at the financial year within 12 months equal their c	e verious categories of coold facilities. Due to spolary review of future end to the confractual strying balances as the Between 1 and 5 years 4 425 637 4 425 637	R 7 467 942 1 831 453 30 798 652 5 973 163 319 229 643 Between 6 and 10 years 3 146 781	R 4 688 264 1 5512 037 36 922 039 23 324 143 2 233 885 291 872 366
are no expendation of column party detail. Long-term Receivables and Other Dations are indedetably evaluated annually at Bildeans Sheet data for impairment distance. It control is substantial as such evaluation and subsequent irrepairment? discounting, where applicable. Financial assats exposed to credit risk at year and are as follows: Non-Current Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Non-Exchange Transactions Receivables from Non-Exchange Transactions Cash and Cash Equivalents (c) Liquidity Pists Fruident liquidity Pists Fruident liquidity fists management includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the transacry maintains flexibility in funding by maintaining available. The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity management and commitment and oraclif reclibian. The table below analyses the entity's financial fabilities into relevant maturity grouping based on the remain maturity date. The amount disclosed is the table are the contractual undreasured cash flows. Definings a delimptor of discounting is not significant.	adequate amount of committed aby under cradit lines. ges Equidity talk through an or large pariod at the financial year width 12 months equal their c	e various categories of cased leadlities. Due to going review of fedure and to the contractual urphig balances as the Between 1 and 5 years 4 425 637	R 7 467 942 1 30 463 30 653 354 273 7846 862 5 973 163 319 229 643 Between 6 and 10 years 3 146 781	R 4 688 264 1 5512 037 36 027 034 2 2 033 885 2 2 1 5 2 2 2 3 3 885
are no expendation of column party detail. Long-term Receivables and Other Dations are indedetably evaluated annually at Bildeans Sheet data for impairment distance. It control is substantial as such evaluation and subsequent irrepairment? discounting, where applicable. Financial assats exposed to credit risk at year and are as follows: Non-Current Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Non-Exchange Transactions Receivables from Non-Exchange Transactions Cash and Cash Equivalents (c) Liquidity Pists Fruident liquidity Pists Fruident liquidity fists management includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the underlying business, the transacry maintains flexibility in funding by maintaining available. The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity management and commitment and oraclif reclibian. The table below analyses the entity's financial fabilities into relevant maturity grouping based on the remain maturity date. The amount disclosed is the table are the contractual undreasured cash flows. Definings a delimptor of discounting is not significant.	adequate amount of committed appropriate amount of committed by under crack times. get liquidity thick through an or- ling period at the financial year within 12 months equal their c Less than 1 year 2 142 654 75 75 8 465 Less than 1 year	a various catagories of cased facilities. Due to cased facilities. Due to the contradual crying balances as the Between 1 and 5 years 4 425 837 Retween 1 and 6 years	R 7 467 942 1 881 463 30 053 394 273 798 692 5 973 163 315 229 641 Between 6 and 10 years 3 146 781 Between 6 and 30 years	R 4 688 264 1 5 512 037 36 624 624 2 2 503 865 2 2 503 865 2 2 503 865
are no expendation of column party serval. Long-term Recalculates and Other Destinus are indedetably evaluated annually at Balance Sheet date for impairment distance. It control is substantially explained annually at Balance Sheet date for impairment distance is calculated as substantial exacts expensively and are as follows: Financial exacts exposed to credit sisk at year and are as follows: New-Current Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Exchange Transactions Receivables from Nor-Exchange Transactions Cash and Cash Equivalents (c) Llouidity Pisik Prudent liquidity fisik Prudent liquidity fisik managament includes maintaining sufficient cash and the availability of funding through an the dynamic nature of the undorlying business, the freezent practical fishing funding by maintaining available. The entity's risk to liquidity is a result of the funds available to cover future correntments. The entity management and credit facilities. The table below analyses the entity's financial labilities into relevant maturity groupings based on the remainmentary date. The amount situations of the Library of the contractual undiversaried cash flows. Behances due impact of discounting is and algorithment.	adequate smount of committed fly under craft lines. ges Equidity lisk through an exiting pariod at the financial year within 12 months equal their committed	a various catagories of catagories of catagories of facilities. Due to catagories catago	R 7	R 4 688 264 1 5 512 037 36 624 624 2 2 503 865 2 2 503 865 2 2 503 865

64.	FINANCIAL INSTRUMENTS		2021 R	2020 R
	is accordance with GRAP104.45 the financial fabilities and usuals of the municipality are classif	fied as follows:		
54.1	Financial Assets	Classification		
54.7	rijanciai Assetx	Crassitypation	2521 R	2026 R
	Non-Gurreni Receivables			
	Receivables with repay arrangements Housing Loans	Financial (astruments at amortised cost Financial instruments at amortised cost	7 467 842 235 553	4 696 264 262 397
			2021	2020
	Receivables from Exchange Transactions		R	R
	Trade recohables from exchange transactions	Financial instruments at amortised cost	23 465 763	18 198 781
	Other receivables from exchange transactions	Financial instruments at emorphical cost	(5 577 964)	4 427 133
	Other receivables from non-exchange transactions	Financial Instruments at emortised cost	7 497 457	7 450 613
			2021	2020
	Cash and Cash Equivalents		R	R
	Bank Balances	Financial Instruments at amortised cost	(167 725)	67 DS7
	Call Deposits	Financial Instruments at emertised cost	6 156 730	2 743 458
	SUMMARY OF FINANCIAL ASSETS		2021 R	2020 R
			^	Α
	Financial Instruments at amortised cost:			
	Long-term Recolvables Long-term Recolvables	Receivables with repay arrangements Housing Leans	7 467 942 235 553	4 596 264 282 397
	Trade receivables from exchange transactions	Trada receivables from exchange transactions	29 465 763	18 195 781
	Other receivables from exchange transactions	Other receivables from exchange transactions	(5 677 964)	4 427 133
	Other receivables from non-exchange transactions	Other receivables from non-exchange transactions	7 497 457	7450613.39
	Cash and Cash Equivalents Cash and Cash Equivalents	Bank Bujances Call Duposits	(167 725) 6 156 730	67 097 2 743 455
	Total Financial Assets	and belowing	36 777 755	17 867 743
	(CLA) PROBACION ASSETS			Description of the second of t
			2021 R	2020 R
54.2	Financial Liabilities	Classification		^
	Long-term Liabilities			
	Annuity Loans	Financial Instruments at amortised cost	5 807 243	6 687 162
	Capitalised Lause Lixbifty	Financial Instituteurs at amostised cost	977 377	1 977 718
			2021	2020
	Trade and Other Payables		R	R
	race and unter rayantes Payments received in advance	Financial instruments at amorbino cost	518 412	519 412
	Receivables with credit balances	Financial instruments at american cost	1 285 791	2 975 562
	Retentions	Financial Instruments at amortised cost	2 053 822	1 415 789
	Sundry creditors	Financial Instruments at amortised cost	9 473 542	2 472 963
	Sundry deposits Trade Pavables	Financial instruments at amortised cost Financial instruments at amortised cost	59 852 266	1 833 464 55 111 567
	Pensionatund SALA	Financial Instruments of amortised cost	39 632 266	104 084
			2021	2020
			#4 FL	2020 R
	Current Portion of Long-term Liabilities			
	Annuity Loans Capitalised Lease Liability	Financial Instruments at amortised cost Financial Instruments at amortised cost	:	679 920 1 999 341
			2021 R	2020 R
	Cash and Cash Equivalents			
	Bank Overshaft	Financial Instruments at amortised cost	12 023 927	15 366 873
	SUMMARY OF FINANCIAL LIABILITIES		2021	2020
	Financial instruments at amortised cost:		R	R
	Long-legn Liabidies	Annuity Louns	5 807 243	7 567 082
	Long-term Liabilities	Capitalised Laste Linblidy	977 377	2 978 059
	Trade and Other Payables Trade and Other Payables	Payments received in advance Receivables with credit balances	519 412 1 265 791	519 4 12 2 975 562
	Trade and Other Payables	Retentions	2 053 822	2 975 562 1 415 789
	Trade and Other Payables	Sundry creditors	8 473 542	2 472 983
	Trede and Other Psychies	Sundry deposits	-	1 633 464
	Trade and Other Payables Trade and Other Payables	Trade Psychies Pension and SALA	59 853 266	55 111 567 104 084
	Cash and Cash Equivalents	Bank Overdraft	12 023 927	15 366 873
			91 974 380	90 344 856
			The second secon	9-30-40-1

	2021 R	7020 R
STATUTORY RECEIVABLES		
in accordance with the principles of GRAP 106, Statutory Receivables of the municipality are classified as follows:		
	5 335 111	e 071 155
Taxes VAT Resolvable	266 301 235	226 483 530
Receivables from Non-Exchange Transactions	29 121 218 237 160 017	15 073 513 208 409 717
Rates Fines	271 639 346	235 554 595
Total Statutory Receivables (before provision) Less: Prodsion for Debt Impairment	(218 503 709) 53 12E 637	(194 048 476) 41 506 207
Leas: Provision for Delt Impairment Yotal Statutory Receivables (after provision)	P3 179 631	
Statutory Receivables arises from the following legislation:		
Tozas - Valua Added Tax Act (No 89 of 1981) Raior - Municipal Properties Raior Act (No 6 of 2004)		
Fixes - Capacity Foregues For		
Statutory receivables are initially measured at transaction value, and autoequently at cont.	2021	2626
	R	R
(Reces): Ageing	3 313 731	2 359 161
Current (0 - 30 days)	1 176 974 993 152	1 176 221 595 121
31 - 80 Ü#ya 61 - 80 Days	23 563 932	13 942 309
+ BD Days Tetal	29 147 195	
TOTAL TOTAL	2021 R	2020 R
Reconcilization of Provision for Dett Impairment		160 468 855
Balance at beginning at year	194 048 479 24 455 231	33 579 624
Cantribution to provision	218 603 710	194 048 479
Balance at and of year The imperment is due to slow payment of delators. The national lockdown resulted in increase of delators that did not settle their account.		
Property Rates: Management determines the payment rate per debter. Therefore each institutional debter is impaired based on the miliaction of debt. Government debters is exclude from the impairment per the debter to settle their account.		
Floss: Fines are impaired per delators of a similar grouping (Provincial Fines, Carreta Fines and Municipal Fines). The collection rate per the airmon groupings is determined. Fine delators are impaired based on the collection rate. The indication of impairment is the non-stating of the delator to sortis their account.	2021	2020 R
	R	K
Ageing of amounts past due and impalred:	23 249 3 131 921	616 984 12 214 499
1 month past due 2+ months mat due	2 166 170	12 833 483
Management lease the consideration past due and impaired on the debtor's payments. Per the debt control policy of the municipality past due and impaired include the	Harman Market	
Menagement lease the consideration part due and impoles don the debtor's payments. For the out could be apply of residential, inclustrial & commercial and other debtors. Government debtors are not impaired.		2029
•	2021 R	A
Ageing of amounts need due not impaired:	195 584	49 844
1 month past due	2 993 609	2 831 137 2 890 981
2+ months past due	2 190 191	2000
Management base the contributation on the debtor's payments. Per the debt control policy government debtors are not impaired as it is viewed that they are obliged to pay the debtors are not impaired as it is viewed that they are obliged to pay		
and therefore included in the category past due and not impaired	2021 R	2020 R
	κ.	
interest Received from Statutory Receivables	1 013 015	1 322 574
Taxes interest is levied at a rate determined by the council on outstanding rates amounts.	2621 R	2020 R
	н	
IN-KIND DONATIONS AND ASSISTANCE	-	-
The trusticipality did not receive any in-kind denedors or assistance during the year under review.	2025 R	2020 R
 PRIVATE PUBLIC PARTNERSHIPS Council has not aniared into any private public partnerships during the financial year. 	•	-
Council has not aniesed into enty private purple partnerships warring		

	CONTINGENTIES			2021 R	2020 R
	The Trade Union, IMATU, contested the Inglementation of a wage curve agreement in the	te Labour Court and the court rules in favour of	(MATU. The Employers		
	Organisation, SALGA, resolved to take the ruling of the Labour Court on raview. The effect of the	no ruling is a general 2% increase in remuneration a	s from October 2009.		
	The following guarantees qualify as contingent liabilities: NAME	GUARANTEE ISSUED TO			
	Nadbank	Parformance guarantee no: 265/32883307: Pos	it alfice	50 00B	
	Nedbank Wadbank	Electricity guerantes: 265/32683216: Eskom Electricity guerantes: 285/32683005: Eskom -		34 700	
		Netspoort		41 000 126 700	1
	Claims against the municipality			-	
	The nunicipality is currently engaged in litigation which could result in damages/costs being following are the estimates:	awarded against Council & claimants are success	ful in their actions. The		
	Beaufort West Municipativ//E France				
	The municipality has a claim against them whereby a child was injured in a playing park the to the possible chim and lagal feet was received from Crawford attorney's. Beautort Wast Municipality/Minister of Water and Sanissian	the negligence of the municipality. An indication of	,	•	
	A surrooms was issued against the numbersal by the Minister of Weler Allairs for outstanding August 2016, A holize of Intention to Defaud have been entered into, availing further pleadings is	payments for water for periods 1 April 2002 until 31 from Plaintiffe attorneys.			
				3 311 206	33
	Beaution West Municipality/IA Damon & SS <u>Damon</u> A summons was issued against the municipality. The summons have been defended by the municipality. The summons have been defended by the municipality by pursued any further, Awaiting a court date to satile the matter,	nicipality's attorney. At this stage it is unclear if the			
	Beauton West Municipality/IAC van der Linnen Application to the high court for the demoistement of an immovable property. Matter to be heard			409 000	2
	Beaufort West/RE a leteraliza trading E projects/Asja construction			-	4
	Application for the raview of autome of a tunder awarded to another supplier. The matter have t judgement autome	sean argued in the High Court and awaking			25
	Beaution West (U) Draelet/Bakers Transport A claim for demages by Bakers Transport as a result of a motor vehicle accident.			33 000	-
	Banufort Wast/Africa Creak				
	A claim against the municipality for an amount of R15 340 344. The municipality denies (lability to defended in the Cape Town High Court.	to this claim and currently in process of being			
	defanded in the Cape Town High Court. <u>Beaufort Westfurm Greaff Security Sankes (GAP management</u> Application for the review of outcome of a tender awarded to another supplier, A response to the			250 000	2
	defended in the Cape Town High Court. Beaufort Westfran Graaff Security Services/GAP management			250 000	25
	defanded in the Cape Town High Court. <u>Beaufort Westfurm Greaff Security Sankes (GAP management</u> Application for the review of outcome of a tender awarded to another supplier, A response to the			3 384 206	43
	defanded in the Cape Town High Court. <u>Beaufort Westfurm Greaff Security Sankes (GAP management</u> Application for the review of outcome of a tender awarded to another supplier, A response to the			-	_
	definited in the Cape Town High Court. Readon't Mexisthen Gizzal' Security Sankles/(SAP_menuocrean) Application for the review of outcome of a tender exvented to another supplier, A response to the width of reporting reply, Metter possibly to be taken to High Court.		REG NO	1 384 206 2021	4 35
	defineded in the Cape Town High Court. Readon't WestNew Grant's Services Services and Cape Transportment Application for the review of outcome of a tender awarded to another supplier. A response to the wide a response, awaiting reply. Matter possibily to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Neilonas Bank	appeal to the Security company representative PURPOSE Electricity supply: 15/2/J/8	147	3 394 205 2021 R	2020 R
	defineded in the Cape Town High Court. Resided Medition (Drawt Security Sandess/SAP menunorman) Application for the reviewed outcome of a tender evented to another supplier, A response to the wide is response, awaiting roply, Metter possibly to be taken to High Court. CONTINGENT ASSETS BANK ,/ FIRM	appeal to the Security company representative PURPOSE Electricity supply: ISJ2096 Electricity supply: S22961		3 994 205 2021 R 2 020 12 265	2020 R
	definited in the Cape Troon High Court. Resided Medition Grazif Security Sandes/(GAP manuscrean) Application for the review of outcome of a tender evented to another supplier, A response to the wide a response, awaiting roply, Metiar possibly to be taken to High Court. CONTINGENT ASSETS BANK // FIRM First National Bank FIRST Sequence Seq	appeal to the Security company representative PURPOSE Electricity supply: 15/2/J/8	147 88 91	3 984 206 2021 R 2 020 12 265 2 080	4 35 2020 R
	defineded in the Cape Town High Court. Reshort WestNew Grant Search's Sandes IGAP manuscreant Application for the review of outcome of a tender awarded to another supplier. A response to the wide, a response, awaiting reply. Matter possibily to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Neilorias Bank FIRST Neilorias Bank FIRST Neilorias Bank FIRST Neilorias Bank	appeal to the Security company representative PURPOSE Blackstoiny supply: ISULINE Electicity Supply: 279-12251 Electicity Supply: 279-12251 Heartichy Supply: 279-1251 Gleanting Mail Outamate Nr:G900095981 dGi.O. Supply of water and electricity to 119 Bird Street (Beaution Mail	147	3 994 205 2021 R 2 020 12 265	2020 R
	defineded in the Cape Town High Court. Reshort MestNano Graziff Security SandesHGAP manuscreant! Application for the review of outcome of a tender eworked to another supplier, A response to the wide, a response, awaiting reply. Matter possibily to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Mellorad Bank ABSA Bank	appeal to the Security company representative PURPOSE Electricity supply: [SULIDE Besteloty Supply: [SULIDE Gestelot Mail Guarantee Nr:G300005581 dGi.Cr. Supply of water and electricity to 13 Bird Serier (Bestufor Maior) Guarantee Nr:G300055882XGI.Cr. Supply of	147 88 91	3 984 206 2021 R 2 020 12 265 2 080	4 35 2020 R
	defanded in the Cape Town High Court. Reachoff Mexithan Grant's Security Sanders (SAP menuocrean) Application for the review of outcome of a tender enverted to enother supplier. A response to the wide a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS BANK J FIRM First Metional Bank First Metional Bank FRESChounts ASSA Bank Rand Marchant Bank o.b.o R. Koster Va R.A Koster Rand Marchant Bank o.b.o R. Koster Va R.A Koster	PURPOSE Blacksicity supply: ISALINB Bestelsby Supply: ISALINB Gestelsby ISALINB Gestelsby ISALINB Gustanto N: ISALI	147 98 91 270	3 984 206 2021 R 2 020 12 265 2 090 222 000	22 4 35 2020 R
	defanded in the Cape Town High Court. Readord Meethods Grant Security Sanders (GAP manuscrean) Application for the review of outcome of a tender enverted to enother supplier. A response to the wide a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS. BANK J FIRM First Methors Sank F	PURPOSE Electricity supply; 15/2/3/6 Water A. Electricity 15/2/3/6 Gussanton Michigan Gussanton Michigan Kannot Gussanton Michigan Kannot Gussanton Michigan Kannot Kannot Gussanton Michigan Farformance Gussanton Konton Farformance Gussanton Konton Germance Michigan Farformance Gussanton Konton Germance Gussanton Germance Gussanto	147 38 51 270	3 394 206 2021 R 2 2020 12 265 2 050 222 000 31 300	2020 R 2020 R
	defanded in the Cape Troon High, Court. Readort Meethods (Grant Security Sandes (GAP manuscrean) Application for the review of outcome of a tender evveded to enother supplier, A response to the wide it response, awaiting reply, Metter possibly to be taken to High Court. CONTINGENT ASSETS. BANK. / FIRM FIRST Melloral Bank FIRST Melloral Bank o.b.o R. Koster Va R.A Koster Rand Marchant Bank o.b.o R. Koster Va R.A Koster Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd	PURPOSE Electricity Supply: 1823/36 Electricity Supply: 1823/36 Electricity Supply: 1823/36 Electricity Supply: 379-123/81 Electricity Supply: 379-38/81 Electricity Su	147 88 91 270 301	3 594 205 2021 R 2 2020 12 265 2 080 222 000 31 300 21 000	2020 R 2020 R
	defanded in the Cape Troon High, Court. Application for the review of outcome of a tender exceeded to enother supplier, A response to the width a response, awaiting reply, Metier possibly to be taken to High Court. CONTINGENT ASSETS. BANK , J FIRM FIRM FIRM FIRM FIRM FIRM FIRM FIRM FIRM	PURPOSE Electricity supply: [52,008 Bestricity Supply: [52,008 Bestricity Supply: [52,008 Bestricity Supply: [52,008 Bestricity Supply: [57,008 Bestricity Supply: [147 88 91 270 301 302 326	3 594 205 2021 R 2 2020 12 265 2 2050 222 000 31 300 21 000 380 654	2020 R 2020 R
	defanded in the Cape Troon High, Court. Readort Meethods (Grant Security Sandes (GAP manuscrean) Application for the review of outcome of a tender evveded to enother supplier, A response to the wide it response, awaiting reply, Metter possibly to be taken to High Court. CONTINGENT ASSETS. BANK. / FIRM FIRST Melloral Bank FIRST Melloral Bank o.b.o R. Koster Va R.A Koster Rand Marchant Bank o.b.o R. Koster Va R.A Koster Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd	PURPOSE Electricity supply; 15/20/98 Electricity Supply; 15/20/98 Electricity Supply; 15/20/98 Electricity Supply; 15/20/98 Electricity Supply; 377-4(13); 16 Electricity Supply; 377-4(13); 16 Electricity Supply; 377-4(13); 16 Electricity Supply; 377-4(13); 17 Electricity Supply; 377-4(13); 17 Electricity Supply; 377-4(13); 18/10/10/10/10/10/10/10/10/10/10/10/10/10/	147 88 91 270 301 302 326 327	3 594 205 2021 R 2 2020 12 265 2 080 222 000 31 300 21 000 380 654 446 916	2020 R 2020 R
	defanded in the Cape Troon High, Court. Application for the review of outcome of a tender exceeded to enother supplier, A response to the width a response, awaiting reply, Metier possibly to be taken to High Court. CONTINGENT ASSETS. BANK , J FIRM First Melloras Bank FYREMATION SERVICE AND A R. Kociaer Va R.A Kociaer Reand Marchiant Bank o.b.o R. Kociaer Va R.A Kociaer Reand Marchiant Bank o.b.o To Elektrice (Phy) Ltd	PURPOSE Electricity supply: [62/20/8 Electricity Supply: [62/20/8 Electricity Supply: [76/20/8 Electricity Supply: [76/20/	147 88 91 270 301 302 326 327	3 594 205 2021 R 2 2020 12 265 2 080 222 000 31 300 21 000 380 654 446 916	2020 R 2020 R
	defanded in the Cape Trous High, Court. Reshort Mesthan Grant Security Sandes (SAP manuscrean) Application for the review of outcome of a tender eworked to another supplier, A response to the wide, a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Mellorat Bank FRISChongarts FRISChongarts FRISChongarts Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o TG Elektries (Phy) Ltd NFJ Services (Phy) Ltd, e.b.o Active Physiolò Civils	PURPOSE Electricity supply: 15/20/06 Electricity supply: 15/20/06 Electricity supply: 15/20/06 Electricity supply: 27/20/20/61 Electricity supply: 27/20/61 Electricity supply: 2	147 88 51 270 301 302 326 327 329	3 994 206 2021 R 2 020 12 265 2 080 222 000 31 300 21 000 380 454 448 916 82 789	2020 R 2020 R
	defanded in the Cape Trous High, Court. Reshort Mesthan Grant Security Sandes (SAP manuscrean) Application for the review of outcome of a tender eworked to another supplier, A response to the wide, a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Mellorat Bank FRISChongarts FRISChongarts FRISChongarts Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o TG Elektries (Phy) Ltd NFJ Services (Phy) Ltd, e.b.o Active Physiolò Civils	PURPOSE Electricity supply: [62/20/8 Electricity Supply: [62/20/8 Electricity Supply: [76/20/8 Electricity Supply: [76/20/	147 88 51 270 301 302 326 327 329 330	3 984 206 2021 R 2 2020 12 265 2 080 222 000 31 300 21 000 380 854 448 916 82 789	4 35 2020 R
THE PROPERTY OF THE PROPERTY O	defanded in the Cape Trom High, Court. Readort Meethods (State) Search Santies (SAP manuscreant) Application for the review of outcome of a tender awarded to another supplier, A response to the wide a response, awaiting reply, Matter possibly to be taken to High Court. CONTINGENT ASSETS. GANK . J FIRM Marchard Bank a.b.o R. Kacter Va R.A Koster Rand Marchard Bank a.b.o R. Kacter Va R.A Koster Rand Marchard Bank a.b.o TG Elektries (Phy) Ltd Rand Marchard Bank a.b.o TG Elektries (Phy) Ltd APJ Services (Phy) Ltd. a.b.o Active Phymbib Civils Gausnick (Phy) Ltd. a.b.o Active Phymbib Civils Construction & Costorus Bond Services (Phy) Ltd - Bryte a.b.o. Rivigen Infrastructure Solidelers (Phy) Ltd **CISS Construction & Costorus Bond Services (Phy) Ltd - Bryte a.b.o. Rivigen Infrastructure Solidelers (Phy) Ltd **CISS Construction & Costorus Bond Services (Phy) Ltd - Bryte a.b.o. Rivigen Infrastructure	PURPOSE Electricity supply: 1823/08 Electricity Supply: 1823/08 Electricity Supply: 1823/08 Electricity Supply: 1823/08 Electricity Supply: 379-13181 Elect	147 88 81 270 301 302 338 327 329	3 994 206 2021 R 2 020 12 265 2 080 222 000 31 300 21 000 380 454 448 916 82 789	22 4 35 2020 R
THE STATE OF THE S	defanded in the Cape Troon High Court. Research WestNess Grant Security Sanders (SAP manuscrean) Application for the review of outcome of a tender awarded to snother supplier. A response to the wide a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Nellorate Bank Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o TG Elektries (Phy) Ltd Rend Marchant Bank o.b.o TG Elektries (Phy) Ltd And Marchant Bank o.b.o TG Elektries (Phy) Ltd Sand Marchant Bank o.b.o TG Elektries (Phy) Ltd	PURPOSE Electricity supply: [SULIDE Usernames N::G3000059581 4454.0: Supply of water and electricity to 13 Elind Serse ([Seaution Manor] Oursanios N::G3000059582034.0: Supply of water and electricity to 75 Elind Serse ([Seaution Manor] Performance Guarantee: Guarantee Numbar; OUTROST27A0003465. Neutrounie Reventur OUTROST27A000315: Tander OUTROST27A000315: Tander No. 610036: Upgrading of the Manraysburg Volateausier Survivanie. Charantee Numbar; RNApn Infrastructure Solidions: Gri 173- 011/CON Retastation Many Surelyship: Surely Number RET70131011/002	147 88 51 270 301 302 326 327 329 330	3 994 206 2021 R 2 020 12 265 2 080 222 000 31 300 21 000 380 454 448 916 82 789	22 4 35 2020 R
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THE STATE OF THE S	defanded in the Cape Troon High Court. Resident WestNess Grant Security Sandes (SAP management) Application for the review of outcome of a tender awarded to another supplier. A response to the wide a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Neilloras Bank FIRST Melloras Bank FIRST Melloras Bank FIRST Melloras Bank FIRST Melloras Bank Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o TG Elektries (Phy) Ltd Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd APJ Servicas (Phy) Ltd, o.b.o Active Phymbib Civits Casardisk (moterance CCBS Construction & Costores Bond Services (Phy) Ltd - Bryte o.b.o. Riviges (infrastructure Solutions (Phy) Ltd CCBS Construction & Costores Bond Services (Phy) Ltd - Bryte o.b.o. Riviges (infrastructure Solutions (Phy) Ltd CCBS Construction & Costores Bond Services (Phy) Ltd - Bryte o.b.o. Riviges (infrastructure Solutions (Phy) Ltd	PURPOSE Electricity supply: 15/20/36 Electricity supply: 15/20/36 Electricity supply: 15/20/36 Electricity supply: 15/20/36 Electricity supply: 27/20/36 Electricity supply: 27/20/36 Electricity supply: 27/20/36 Users and Supply: 27/20/3	147 88 81 270 301 302 326 327 329 330	3 994 206 2021 R 2 020 12 265 2 080 222 000 31 300 21 000 380 454 448 916 82 789	2020 R
THE STATE OF	defanded in the Cape Troon High Court. Resident WestNess Grant Security Sandes (SAP management) Application for the review of outcome of a tender awarded to another supplier. A response to the wide a response, awaiting reply. Matter possibly to be taken to High Court. CONTINGENT ASSETS BANK , / FIRM First Neilloras Bank FIRST Melloras Bank FIRST Melloras Bank FIRST Melloras Bank FIRST Melloras Bank Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o R. Koster Va R.A Koster Rend Marchant Bank o.b.o TG Elektries (Phy) Ltd Rand Marchant Bank o.b.o TG Elektries (Phy) Ltd APJ Servicas (Phy) Ltd, o.b.o Active Phymbib Civits Casardisk (moterance CCBS Construction & Costores Bond Services (Phy) Ltd - Bryte o.b.o. Riviges (infrastructure Solutions (Phy) Ltd CCBS Construction & Costores Bond Services (Phy) Ltd - Bryte o.b.o. Riviges (infrastructure Solutions (Phy) Ltd CCBS Construction & Costores Bond Services (Phy) Ltd - Bryte o.b.o. Riviges (infrastructure Solutions (Phy) Ltd	PURPOSE Electricity supply: ISJAINE Water & Electricity services of no. 7401 (Besenton Male) Gussantee Nr.: ISJAINE Supply of water and electricity to 13 Bird Servet (Besudon Manor) Gussantee Nr.: ISJAINE Supply of water and electricity to 13 Bird Servet (Besudon Manor) OUTROS/ZANOAMORE, Netrobricity Control Electricity Performance Gussantee: Gussantee Number: OUTROS/ZANOAMORE, Netrobricity Control Control Control OUTROS/ZANOAMORE, Netrobricity OUTRO	147 88 81 270 301 302 326 327 329 330	3 994 206 2021 R 2 020 12 265 2 080 222 000 31 300 21 000 380 454 448 916 82 789	2020 R

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2021

2020 R RELATED PARTIES Key Management and Councilors rece Rales - Levied 1 Service Charges -July 2020-30 Levied 1 July 2020 - 30 June 2021 June 2021 Year ended 38 June 2021 Yest anded 30 June 2021
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uncellors
Gauncillor ALS (simbert (1010137011832)
Gauncillor N. Censtable (101073001204)
Gauncillor N. Censtable (101073001204)
Gauncillor N. Censtable (1014006114307)
Gauncillor O. Harmone (101480730714808)
Gauncillor J. June der Linde (101480730714808)
Gauncillor J. June (101480730714808)
Gauncillor J. Depter (101480730714808)
Gauncillor J. March (101480730714808)
Gauncillor J. March (101480730714808)
Gauncillor M. A. Winel (1004807202441)
Gauncillor S. M. Michaenne (10226610728622) 29 318 10 021 6 876 445 711 151 5 206 2 935 564 1 637 8 754 5 114 1 474 7 43 855 182 10 028 655 39 600 13 636 1 637 2 532 6 341 1 596 36 849 6 350 3 804 262 501 295 4 244 551 18 441 166 954 13 3B 942 Service Charges -Levied 1 July 2012 - 30 June 2020 Year ended 30 June 2020 Municipal Managar and Section S7 Employees Municipal Menager: K Haarhoff (No account) 11 120 12 840 24 050 2 532 34 708 37 219 Director; A Makendlena (012180/029959) Director; CJ Kymda8 (007759/007750)

The raises, service charges and other charges are in accordance with approved teriffs that were adventiond to the public. No bod debt expenses have been recognised in

Councilors and menagement comprises of those persons responsible for planning, directing and controlling the activities of the Municipality.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

59.2 Related Party Loans

Since 1 July 2004 leans to counciers and senior management employees are not partisted. Leans granted prior to this date, together with the conditions, are disclosed in note 13 to the Annual Financial Statements.

\$9,5 Compensation of key management personnel

The compensation of key management personnel is not out in note 34 and 35 to the Annual Financial Statements.

59.4 Other related party transactions

The fellowing materials are made stories the 2020/21 ferrories manufacture as a continue as a cold fear as a because

the following purchases were made during the 2020/21 financial year who	ora Councillors of stell have an interest:	
Company Name	Amount	Interest
Cantral Karoo avents	491 898	Mr PJ Julies is employed as traffic Officer at Beaufort West Municipality
RWS Clearing	427 289	Epouse, R Surremers are employed at Beautort West Municipality
Keroo Motors Werkswinkel	300 708	Spouse,Mrs Anna -Marie van der Merwe is employed with the Department of feasib Services
B&B Swelswerke	19 236	Son, Mr. AC Du Piesels is currently employed by Department of Education as teacher.
nod and Baverage	5 000	Niece Jo-Anno Abrahams employed at Municipality.
Jabaja Censulting	20 508	Brother, Mr Du Fleasis is employed by the Department of Education
Beaufort Lizzury Coaches	7 500	Son, Mr W Johnson and daughter, Mrs B Johnson are employed at Besufor
	li i	West Municipality and Department of Public Transport.

2021 R

The following purchases were made during the 2019/20 financial year where Councillors or staff have an interest;

Company Name	Amount	Interest
BSB Sweiswerke	134 750	Son, Mr. A.C Du Plassis is currently employed by Department of Education as a leacher.
Central Katon Events	345 350	Sons, Mr PJ Julias and Mr J Julias is employed as vehicle inspections & traffic officer and machine operator at electrical and traffic services at the Beautor West Municipality
Karoo Alditzis Warkshop	310 003	Spouse, Mrs Anna-Marie van der Merwe is employed with the Department of Health Services
Beaufort (Injury Coaches	4 200	Son, Mr W Johnson and daughter, Mrs B Johnson are employed at Beaufort Wast Municipality and Department of Public Transport.
Avril's Catering	5 250	Son, Mr M Johnson and daughter, Mrs B Johnson are employed at Department of Correctional Services and Department of Agriculture.
RMS Clearing and Maintenance Sarvices	143 250	Spouse, R Summers are employed at Bezoloti West Municipality.
Wilma's Catering	4 975	Brother currently employed at the Besider; West Municipality,
Jaboja Consulting	208 519	Brother, Mr Du Plassis is employed by the Department of Education
MLB Sobritoris	7 200	Spouse, Mr S Berg, are currently employed on a contract basis at Beaufort West Municipality

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

60. FINANCIAL SUSTAINABILITY

Financial Indicators

The municipality have budgeted for a surplus of R1 320 381 for the 2020/2021 financial year. The municipality is also budgeting for positive cash flows during 2021/2022 and 2022/2023 encounting to R5 218 295 and R6 059 802 respectively.

The municipality had an actual surplus of R38 614 169 for the current year,

The average delitors' payment days increased to 816 days from 694 days.

The average creditors payment period is 259 days (2020; 181 days).

A bank overdraft facility is utilised amounting to R15 000 000.

The municipality is in had a negative bank balance with Nedbank to an amount of R14 S03 S24 (2020 - R14 790 845 in anneats) as par bank statement.

The bank balance as per the cash book (primery account) for the current year is R12 D25 527and R15 366 673 (2020).

There was increase of in cash and cash equivalents for the current year of R6 521 395 and decrease of R135 0.44 for the prior year.

The municipality has call investment deposits for the current year of R6 156 729 and R2 743 456 (2020)

The outstanding balances in respect of external loans amounts to R6 784 620 (2020 - R8 664 880)

The Municipality has signed repayment agreements with Extern to repay long outstanding accounts.

Possible outflow of Jasources due the contingent Rabifty disclosed in note 58.

Uniess sustainable job crestion is activated, the municipality will not be able to function as a going concern without Government Grants and Bubsides.

In apite of aforementioned, management has prepared the Annual Financial Statements on the Going Concern Basis,

EVENTS AFTER REPORTING PERIOD

No events after the reporting data were identified by management that will affect the operations of the municipality or the results of those operations significantly.

The governments risk adjusted strategy to COVID-19 commenced at level 5 in March 2020. Within the manicipal space, the effects of COVID-19 is likely to be a current point of onest which will require engoing evaluation to determine the autent to which developments after the reporting date, chantel be recognised in the current reporting period. Council has approved the revised budget for 2020/2021 which includes various concession in order to further mitigate the economic impact of the virus on our currentiation.

No further events which may have the ended implications to the municipality and warrants disclosure in the financial statements occurred after 30 June 2021.

PRINCIPAL/AGENT AGREEMENTS

The municipality (agent) collects beauting fees on babbl of the Provincial Department of Transport and Public Works (principal). The municipality can retain a portion of the Seas collected and the net amount is due to the Provincial Department. The amount retained is recorded as Agency Services in the Statement of Principal Performance. The emounts does to the Provincial Department at year and are included in the balances reported as Peysiless from Exchange Transactions in the Statement of Financial Position.

There was not a change in the significant terms and conditions from the prior year. No significant risks were noted as the municipality only collects

menies on behalf of the Provincial Department of Transport and Pubbe Works, as part of its existing service at the Traffic Department.

monies on behalf of the Provinces Department of Hempers and Leaves	2028 R	2018 R
Compensation received for agency activities	1 014 445	654 425
Comunication	1 014 445	854 425
Total Compensation received		

There are no resources under the custodianship of the Municipality, nor have they been recognized as such.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 36 JUNE 2021

63. COMD-19 PANDENIC

COVID-19 BACKGROUND

The governments risk adjusted strategy to COVID-18 commenced at level 5 in March 2020. On 30 March 2020 be Minister of Finance issued a conditional Examption Notice in terms of section 177(10) of the Municipal Finance Management A. 2020 (Act M. 56 et 2020) (MFAM). In order to facilitate and enable the performance of legislative reaponsibilities by municipalities and municipal entities during the neitonal state of disaster.

GOVID-19 IMPACT ON THE MUNICIPALITY

Due to the netional state of diseaser, various regulatory requirements were instituted in order to ensure that the impact of the spead of the virus is limited. The impact has been develocing to the most videorable in our community. As a results of the another formation model applied by the monliquibly between, the overall going concerns and familiary institutional resistively unchanged due to continued support by those members of the community who can afford to do so.

COVID- 19 EXPENDITURE

The summary below indicates the total Covid-19 response expenditure for the period anding 30 June 2021.

Type of aspendium	Nature of expenditure	Supplier	Total expenditure
Spray backpack	inventory consumed	Khin Karoo Agri	2 750
Thermometer infrared fore/Hand satisfar 25L	Inventory consumed	Ribbens Office Solutions	18 968
Protective masks/Anti-bacterial sout/Hand sentitizer	Inventory consumed	Nuvveveki Apto-sk	22, 250
Theonometer infrared fore/Hand sanitizer 50mi	Inventory consumed	Kink Suppliers	15 644
	•	RWS Cleaning Services	
Hand Santitzer 25L	Inventory consumed	and Maintenance	80 554
Hand Santizer 1L	Inventory constrained	Cleanit	24 668
A MARIA CARA DALLA MATERIA	Inventory consumed	Caniral Karoo Events	16 200
Anti-Bactorial ScopHend confitzer 25). Hand Santizer 50ml	Inventory consumed	Proteil Keroo	15 250
Harta Santazar Sum	(MARITELY COURTILING	Ligatily Value	14 250
Well Lazar	Inventory consumed	Thermometer infrared fore	6 325
Hand Sanitizer/Foot gedal station/Masks/Anti-becteful			
SUMP	Inventory consumed	Kingpin Suppliers	37 231
Strpšcal Masks	Contracted services	Crystal Pier Trading 148	10 063
Hand Santizer 5L	Inventory consumed	Bidvest Walters	8 913
Hand Santiizar	Inventory constants	Safermex	7 964
	•		259 500

REPORTABLE SEGMENTS REPORT FOR THE YEAR ENDED 30 JUNE 2021 64

For management purposes, the municipalty is organized and operates in key functional segments (or business units). To bits and, management monitors the operating results of these business units for the purpose of making decisions about resource allocations and assessment of performance. Revenues and expenditures relating to these business units are discated at a trunsactional level.

Management receives on a monthly break a C Schedule that provides actual amounts at that time per hoth the department and function.

The key functional segments comprise of:

PRIMARY SEGMENTS - Municipal Function

Vate 1 - Municipal Manager

Vole 2 - Corporate Services

Vote 3 - Financial Services

Vote 4 - Infrastructure Services Vote 5 - Community and Social Services

The key functional segments comprise of:

The grouping of these segments is comistent with the functional classification of government activities which considers the nature of the services, the beneficiaries of such services and the fees charged for the services rendered (if any).

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 excessive.

		T WES LOCAL MUNICIPALIT				
	PRIMARY REPORTABLE SE	GMENTS FOR THE YEAR EN	IDED 30 JUNE 2021			
	Municipal Manager	Corporate Service	Financial Services	Infrastructure	Community Services	Total
	, L R	R	R	R	R	R
SMENT REVENUE						
BMERT REVENUE	(656 745)	(44 BSO)	(3 941 037)	(142 045 153)	(1 335 658)	(148 023 753) (135 893 852)
External revenue from exchange transactions	(656 /40)	17,124,1	(1 562 491)	(135 331 371)	(94 079)	(1 042 115)
Service Charges	(26,099)	(44 860)	(876 437)	(640)	(24 0/3)	(1 285 658)
Sales of Goods and Rendering of Services	(20)	-	(1 265 668)	•		(146 958)
Rental from Fixed Assets	(146 958)	-		(6712347)		(6 445 736)
Interest Earned - External Investments		-	256 610	(0 (12 347)	(57 094)	(71 183)
Interest Earned - Exchange Transactions	-	-	(14 089)		(1.014.445)	(1 014 445)
Licences and Permits	-		(488 962)	(795)	(170 340)	(1 143 785)
Agency Services	(483 689)			(20 525 785)	(12.317.203)	(178 931 539)
Operational Revenue	(BO) 566 1639)	(1 873 639)	(63 548 742)	[21 223 [61]		(26 884 981)
External revenue from non-exchange transactions	-		(26 884 981)	(20 525 765)	(1 920 461)	(22 445 225)
Oronantu Rates	-	•	m 444 mm))	fsn aso (pa)	(5 910 862)	(69 882 461)
Government Grants and Subsidies - Capital	(79 653 154)	(1 873 639)	(2 444 BOS)		(-
Government Grants and Subsidies - Operating	-	-	(4 ()89 240)			(4 089 240)
Contributed Property, Plant and Equipment		-	(4 (189 244)	(20)	(4 420 402)	(34 550 138)
Actuariai Geine	-		(30 128 / 13)		_	(1 013 015)
Fines. Penalties and Forlets	(1 013015)	٠.	•		(65 479)	(85 479)
interest Earned - Non-exchange Transactions	-	-		_	· -	-
Licences and Permits					(13 653 161)	(326 955 292)
and the state of t	(61 322 915	(1 918 500)	(87 489 779)	(162 570 936)	/12000 1011	
otal Segment Revenue (excluding capital transfers and contributions)						
EGMENT EXPENDITURE				37 679 517	34 445 302	126 386 030
	6 262 239	13 439 696	34 558 976	31 618 911	24-0	6 228 074
Employee related costs	6 228 074			9		371 924
Remuneration of Councillors			371 915	5 407 097	4 870 127	24 745 312
Bad Debta Written Off	1 484 766	122 851	12 861 972			21 321 335
Contracted Services		379 657	20 941 729			-
Depreciation and Amortisation	1		1 320 974	2 141 680	1 330 498	8 162 103
Actuarial Lospes	3 314 48	7 54.454	1 320 874	56 013 798		56 013 768
Finance Costs	1		1 115 662		<u>635</u> 161	6 196 099
Bulk Purchases	711 96	2 62 454	93 122		93 122	188 243
Inventory Consumed		-			-	615 302
Operating Leases	102 90			5 127 630	1 419 752	14 162 005
Transfers and Subsidies	2 512 91				42 793 961	254 389 277
Operational Costs	20 616 64	7 15 173 335	75 784 277		29 140 600	(62,566,015
Total Segment Expenditura	(50 706 06	73 13 254 835	8 294 494	(52,550,077)		24 455 231
Surplus/(Deficit)	(-0.101.11				24 455 231	(503 385
Reversal of Impairment Loss/(Impairment Loss) on Receivables		-		5) -	-	(0.0)
Order Millore Con Sale Of Fried Assets		-				
Reversal of Impairment Loss/(impairment Loss) on Fixed Assets		13 254 83	7 791 10	9 (52 550 077)	53 596 031	(38 614 165
Surplusi(Deficit) after Capital Transfers & Contributions	(60 706 0f	57) 13 254 632	-			
Territor			7 791 10	9 (52 550 077	53 596 031	(36 614 165
	(60 706 0	57) 13 254 83	•			
Surplus/(Deficit) after Taxation		-	-		53 596 031	(38 614 16
Attributable to Minorities	(60 706 0	67) 13 254 83	5 7 791 10	9 (52 550 077) 53 556 031	120,014 10
Surplus/(Deficit) Attributable to Municipality	100 100 0	***	_			
		-			53 596 031	(38 614 16
Share of Surplus/(Deficit) of Associate	(60 706 D	67) 13 254 83	7 791 10	s (52 550 077	ng 22 200 02 t	

APPENDIX A BEAUFORT WEST LOCAL MUNICIPALITY SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2021

EXTERNAL LOANS	Reg No.	Rate	Supplier	Loan Number	Maturity date	Balance at 30 June 2020	Received during the period	Redeemed written off during the period	Balance at 30 June 2021
LONG-TERM LOANS									
ANNUITY LOANS									
General		1							
Sewerage Farm Merweville Entrance Road Industrial Area		6.75% 10.17%	DBSA Nedbank	103454/2 5/7831033947/1	31/12/2024 30/06/2020	1 131 314 319 740		(223 089) (319 739)	908 225
Electricity	1				1				
20MVA Transformer - Sub Station <u>Water Works</u>		10.90%	DBSA	103464/1	31/12/2029	3 178 318	-	(204 614)	2 973 704
Farm Hansrivier		10.90%	DBSA	103464/1	31/12/2029	1 597 013	-	(102 813)	1 494 200
Pressure Control System	1	10.90%	DBSA	103464/1	31/12/2029	460 778	•	(29 664)	431 114
Total Annuity Loans						6 687 163	-	(879 920)	5 807 243
LEASE WABILITY	Ì								
Machine Photocopy Ricoh MP301spf	W916P905120	9.75%	Fintech	General Expenses	30/01/2020	1		_	1
Machine Photocopy Ricoh MP301spf	W916P905097	9.75%	Fintech	Dir: Financial Services	30/01/2020	1	-	' -	1
Machine Photocopy Ricoh MP301spf	W916P905086	9,75%	Fintech	Thusong Centre	30/01/2020	1			1
Machine Photocopy Ricon MP301spf		10,50%	Fintech	General Expenses	30/05/2020	(1)	-		(1)
Sedan Toyota Etio's Ldy Isuzu K6250D Fleetside	CZ 10137 CZ 9325	10.50% 10.50%	Eostra Bidvest Bank	Dir: Traffic Services Refuse Removal	30/07/2020 31/01/2021	4 652 42 324	-	(4 652) (42 324)	0
Ldv Isuzu KB250D Fisetside	CZ 9480	10.50%	Bidvest Bank	Dir: Traffic Services	31/01/2021	42 324 46 119	_	(46 129)	(12)
Ldv Isuzu K8250D Fleetside	CZ 5524	10,50%	Bidvest Bank	Reticulation: High Voltage	30/09/2019	106 177		(78 230)	27 948
Ldv Isuzu KB250D Fleetside	CZ 8340	10.50%	Bidvest Bank	Reticulation Low	30/09/2019	106 177		(78 230)	27 948
Machine Photocopy MP301 SPF Mono MFP	W918P901293	10,50%	Ricoh	General Expenses	31/07/2022	19 459		(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901494	10,50%	Ricoh	Traffic court	31/07/2022	19 469	-	(8 617)	10 652
Machine Photocopy MP301 SPF Mono MFP	W916P901465	10.50%	Ricoh	Stores	31/07/2022	19 469	-	(8 817)	10 552
Machine Photocopy MP301 SPF Mono MFP	W918P901488	10.50%	Ricoh	Fire Brigade	31/07/2022	19 469	-	(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901302	10.50%	Ricoh	Mechanical Workshop	31/07/2022	19 469	-	(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901295	10,50%	Ricoh	Vehicle registration	31/07/2022	19 469	-	(8 617)	10 652
Machine Photocopy MP301 SPF Mono MFP Machine Photocopy MP301 SPF Mono MFP	W918P901292 W918P901449	10,50% 10,50%	Ricoh Ricoh	Oir, Financial Services Kwa Mandienkosi Office	31/07/2022 31/07/2022	19 469 19 469	-	(8 817) (8 817)	10 652 10 652
Machine Photocopy MP301 SPF Moso MFP	W918P901487	10,50%	Ricoh	General Expenses	31/07/2022	19 469	1 :	(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901484	10,50%	Rìoch	General Expenses	31/07/2022	19 469		(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P801470	10.50%	Ricoh	Murraysburg Administration	31/07/2022	19 469		(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901291	10,50%	Ricoh	Dir. Financial Services	31/07/2022	19 469	-	(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901299	10,50%	Ricoh	Dir. Financial Services	31/07/2022	19 469	-	(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901489	10.50%	Ricoh	Thusong Centre	31/07/2022	19 469	-	(6 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901298	10.50%	Ricoh	Dir. Financial Services	31/07/2022	19 469	-	(8.817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901486	10,50%	Ricoh	Dir. Financial Services	31/07/2022	19 469	-	(5 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901493 W918PA00934	10.50%	Ricch Ricch	General Expenses Dir. Financial Services	31/07/2022 31/07/2022	19 469 19 469	-	(8 817)	10 652 10 652
Machine Photocopy MP301 SPF Mono MFP Machine Photocopy MP301 SPF Mono MFP	W918PA00934 W918P901495	10.50% 10,50%	Ricoh	Dir. Financial Services	31/07/2022	19 469 19 469	-	(8 817) (8 817)	10 652 10 652
Machine Photocopy MP301 SPF Mono MFP	W916P901301	10.50%	Ricah	Dir. Financial Services	31/07/2022	19 469		(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901296	10.50%	Ricoh	Dir. Financial Services	31/07/2022	19 469	_	(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901490	10,50%	Ricoh	Dir. Financial Services	31/07/2022	19 469		(8 817)	10 652
Machine Photocopy MP301 SPF Mono MFP	W918P901297	10,50%	Ricoh	Olr. Financial Services	31/07/2022	19 469	-	(8 817)	10 652
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R910385	10.50%	Ricoh	Ok: Engineura Services	31/07/2022	49 004	-	(22 193)	26 811
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810438	10.50%	Ricoh	Dir: Electricity Services	31/07/2022	49 004	-	(22 193)	26 811
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810598	10,50%	Ricoh	Dir. Community Services	31/07/2022	49 004	-	(22 193)	26 811
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810427 C726R810097	10,50% 10,50%	Ricoh Ricoh	Dir. Financial Services Library Nelspoort	31/07/2022 31/07/2022	49 004 49 004	-	(22 193)	26 811 26 811
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810097	10,50%	Ricon	Murrayabung Library	31/07/2022	49 004	_	(22 193) (22 193)	26 811 26 811
Machine Photocopy Ricon MPC3504 EXSP Colour MPP Machine Photocopy Ricon MPC3504 EXSP Colour MFP	C728R910379	10,50%	Ricoh	Dir; Corporate Services	31/07/2022	49 004		(22 193)	25 811
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810710	10.50%	Ricoh	Wheely Wagon Kwa Mandenkosi		49 OD4		(22 193)	26 811
Machine Photocopy Ricoh MPC3504 EXSP Colour MFP	C728R810151	10.50%	Ricoh	Library Mimosa	31/07/2022	49 004	-	(22 193)	26 811
Machine Photocopy Ricoh MPC 6503 SP	C068CC30004	10.50%	Ricoh	Dir. Corporate Services	31/07/2022	137 185	-	(62 129)	75 056
Cherry Picker	CZ9382	10,50%	Bidvest Bank	Reticulation: High Voltage	30/06/2022	314 442	-	(149 010)	165 432
Sedan Etios	CZ10906	10.25%	Eqstre	Dir. Financial Services	28/02/2022	120 395	-	(41 357)	79 038
Total Lease Liabilities					}	1 977 721	-	(1 000 341)	977 375
YOTAL EXTERNAL LOANS						8 664 884		(1 680 261)	5 784 620

BEAUFORT WES LOCAL MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021 GENERAL FINANCE STATISTIC CLASSIFICATIONS APPENDIX B

2021 Surplus/	(Deficit) R	75 318 249 (36 389 637)	(5 042) (7 402 591) (16 960 049) (1 371 055)	(13 066 695) (8 058 162)	35 466 823 22 813 648 13 231 772 (13 069 859)	50 507 402	(11 893 233)	t 0 00
2021 Actual	Expenditure R	17 691 647 104 122 099	7 622 261 7 483 286 22 678 957 1 608 667	14 948 451	63 666 372 21 149 129 5 482 925 11 274 220	288 341 123	1 000	288 341 123
2021	Income R	93 009 896 67 732 462	7 617 219 80 696 5 718 908 237 612	1 881 756	99 133 194 43 962 776 18 714 697 (1 795 639)	338 848 525	(11 893 233)	326 955 292
		Governance and Administration Executive and council Finance and administration	Community and rubing carety Community and social services Sport and recreation Public safety Housing	Economic and Environmental Services Planning and development Road transport	Trading Services Energy sources Water management Waste water management Waste management	Sub Total	Less Inter-Departmental Charges	Total
2020	Surplus/ (Deficit) R	71 660 19 895)	(4 331 667) (5 913 088) (8 498 520) (1 676 569)	(6 322 111) (19 066 726)	33 819 856 8 188 350 4 199 217 (11 606 197)	(2 055 691)	(11 462 044)	(13 517 735)
2020	Actual Expenditure	21 948 616 59 093 507	12 760 919 8 645 450 50 201 308 1 981 071	7 096 796 22 763 457	84 766 556 29 469 564 19 128 868 23 037 408	340 893 518	1	340 893 518
2020	Actual Income	45 220 276 44 973 612	8 429 251 2 732 362 41 702 787 304 501	774 686	118 586 411 37 657 914 23 328 085 11 431 212	338 837 827	(11 462 044)	327 375 784

APPENDIX C
BEAUFORT WES LOCAL MUNICIPALITY
SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021
MUNICIPAL VOTES CLASSIFICATIONS

2020	2020	2020		2021	2021	2021
Actual	Actual	Surplus/		Actual	Actual	Surplus/
Income R	Expenditure R	(Deficit) R		Income R	Expenditure R	(Deficit) R
589 490 44 630 786	5 340 407 16 608 209	(4 750 917) 28 022 577	Municipal Manager Municipal Manager Mayor and Council	12 683 106 80 326 790	3 523 662 14 167 985	9 159 444 66 158 805
44 395 325	39 627 696	4 767 629	Chief Financial Officer Budget and Treasury Office	67 732 462	104 122 099	(36 389 637)
578 287 75 554	19 465 811 1 665 494	(18 887 524) (1 589 940)	Director: Administration Corporate Services Planning and Development	1 881 756	14 948 451	. (13 066 695)
8 429 251 2 732 362 41 702 787 304 501	12 760 919 8 645 450 50 201 308 1 981 071	(4 331 667) (5 913 088) (8 498 520) (1 676 569)	Director: Community Services Community and Social Services Sport and Recreation Public Safety Housing	7 617 219 80 696 5 718 908 237 612	7 622 261 7 483 286 22 678 957 1 608 667	(5 042) (7 402 591) (16 960 049) (1 371 055)
4 395 862 118 586 411 37 657 914 23 328 085 11 431 212	28 194 759 84 766 556 29 469 564 19 128 868 23 037 408	(23 798 897) 33 819 856 8 188 350 4 199 217 (11 606 197)	Director: Technical Services Road Transport Electricity Water Waste Wanagement Waste Management	2 554 947 99 133 194 43 962 776 18 714 697 (1 795 639)	10 613 109 63 666 372 21 149 129 5 482 925 11 274 220	(8 058 162) 35 466 823 22 813 648 13 231 772 (13 069 859)
338 837 827	340 893 518	(2 055 691)	Sub Total	338 848 525	288 341 123	50 507 402
(11 462 044)	ľ	(11 462 044)	Less Inter-Departmental Charges	(11 893 233)	ī	(11 893 233)
327 375 784	340 893 518	(13 517 735)	Total	326 955 292	288 341 123	38 614 169

APPENDIX D BEAUFORT WES LOCAL MUNICIPALITY SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT, INVESTMENT PROPERTIES, INTANGIBLE ASSETS, BIOLOGICAL ASSETS AND HERITAGE ASSETS AS AT 30 JUNE 2021 GENERAL FINANCE STATISTICS CLASSIFICATION

				3									
										Accumulated Depreciation	Denreciation		Carrying
			- CO	1		4	Accumulated impairment	гтеп		אררחוווחוחורים		Charles	Value
				Idanbii		١	Duinenc	Closing	Opening	Depreciation	Disposais	200	
	Opening	Transfer in Transfer out		Additions	Disposais	בוואסט נ	Chemin	d Judge	Balance			Balance	
	00000					Balance	Dalaire	2000					
	Catalica							_	1	000	103 634	R 413 034	10 161 102
					AD2 B31	18 577 636	3 500	3 500	7 561 144	770 007	3	250 000 0	1 299 945
Dudget 9 Transmitte	18 981 267	•	•	•		2000000	•	*	1819 623	461 335	•	7 700 000	201 242 20
Dunger & Honoral Consists	3 580 903	•	•	•	,	2000000	47 EDS 245	17 523 345	6 591 145	976 706	•	709 /99 /	000 010 000
Community & occine on vices	110 155 415	,	•	553 51B	•	718 /08 832	250 040	200	22 77E 24E	4 119 909	•	27 896 154	105 1/8 04/
Corporate Services	0000	2040400	72 040 4087	4 504 946	1	133 075 801	1	•	2017	777	_	3 969 340	9 179 027
Destricity	128 570 855	2 242 430	(cor et o	0,000	,	13 929 067	780 700	780 700	3 724 429	16 747	1	20 400	22 289
liouing of the state of the sta	12 326 458		•	01.0 700 1	•	027.01		•	18 563	17 926	1	00 490	2007 7000
	58 759	,	•	•	•	20 00			1 043 841	154 814	,	1 198 655	52/ 405
Housing	500 007		•	•	•	1 496 064	1			075 476	144 R7R	1 03B 424	1 511 579
iplanning & Development	1 490 UD4	•			144 R78	2 550 003	•	,	926 1 924	0.00	0000	SE 474 833	133 132 490
1 C C C C C C C C C C C C C C C C C C C	2 694 881	•	•		1000	200 200	1	-	59 251 647	5 985 855	60, 70	000	47 090 759
Public Salety	108 008 352	4 000 221	(4 000 221)	2 2 7 8 1 4 7	0/1/9	C70 100 061	_		2 584 002	778 731	1	3 363 722	1 802,100
Road Transport	200000000000000000000000000000000000000			80 696	•	21 296 475	1	•	790 700 07	AA7 35B	ì	13 769 222	3 408 031
Sport & Recreation	6// 6/7 17			(49 631 713)	•	17 177 253	,	•	13 321 004	700 144	Aar 7a	24 7R2 411	78 685 856
Notaste Management	28 808 802	•		306 001	52 553	100 468 267	,	•	18 640 432	100 001	5	24 702 281	85 117 664
	100 220 833	•	•	20000	2	100 100	_	•	28 046 282	3377079	_	31 420 001	EAD AAC ENG
Waste Water Mehingen	107 965 776	1	•	11 575 249	t.	10 20 1020	15 7 7 7 6 7	40 207 EAE	467 362 432	21 321 386	669 063	188 014 456	and att ate
Water	472 200			8 269 453	674 252	746 /6/ 509	C+C /00 81	2000					
	139 112 500												
						*							

APPENDIX E BEAUFORT WES LOCAL MUNICIPALITY DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003

Grant Description	Salance 1 July 2020	Correction of Error	Restated Balance 30 June 2020	Contributions during the year	Transfers	Repaid to National Provincial Revenue Fund	Operating Expenditure during the year Transferred to Revenue	Capital Expenditure during the year Transferred to Revenue	VAT Transferred to Revenue	Balance 30 June 2021
National Government Grants										
Equitable Share	٠	•	,	73 778 000	3 702 092	•	(77 480 092)			6
Local Government Financial Management Grant		•	•	1 700 000		•	(1 545 845)	•	(154 154)	•
Municipal Infrastructure Grant	•	·	•	•		•		1	•	1
PMU	,	•	•	695 300	•	•	(546 388)	3		148 912
Kwa-Mandienkosi: Upgrade Sports Stadium	839 030	•	839 030	152 448	(839 030)	,		(969 08)		71752
Merweville: Kamp Street: Lipgrading of Gravel Roads	1 029 415	1	1 029 415	2 554 947	(1 029 415)	•	,	(2 221 693)	(333 254)	1
Beaufort West: Expansion of Goue Akker Cemetery	621 729	b	621 729	1 839 757	(621 729)	•	,	(1 599 785)	(239 969)	9
Merweville: Construction of New Reservoir	•	2	,	4 512 290		•	•	(3 923 677)	(588 552)	19
Muraysburg: Construction of Two (2) New Reservoirs	•	•	•	3 979 258	•	•	•	(3 460 225)	(519 034)	£
Nelspoort : New Bulk Water Supply	810 961		810 961	•	(810 961)	•	•	•		1
Municipal Disaster Relief Grant	•	1	•	•	1	•	•	•	•	•
Integrated National Electrification Grant	45 641	•	45 841	5 214 000	(45 641)	•		(4 504 946)	(675 742)	33 313
Expanded Public Works Programme Integrated Grant	355 316	٠	355 316	1 859 000	(355 316)	;	(1 767 267)	•	•	91 733
Total National Government Grants	3 702 092	,	3 702 092	96 285 000	•	-	(81 339 593)	(15 791 033)	(2.516.764)	345 762
Przyincial Government Grants										
										140
Human Sequence Development Grant (Beneficiaries)	DL 000	•	110	•		•	•	•		200 000
Human Settlements Development Grant - Acceleration of Housing Lieuvery (Burk Services)	203 8/1	;	203 871	•			•	,		79 207
Human Settlements Development Grant - Tile Deeds Restoration	4// 50/	•	57, 607		•	•		•		0// 00/
Human Settlements - Municipal Accreditation and Capacity Building Grant	143 889	•	143 889		•	•	(237 612)	•		158 277
Provincial Treasury : Financial Management Capacity Building Grant	000 086	•	980 000	300 000	•	•	•	•		1 280 000
Provincial Treasury: Financial Management Support Grant	•	•	•	1 000 000	•	,	(695 652)	•	(104 348)	200 000
Department of Cultural Affairs and Sport : Library Service: Replacement Funding	530 968	•	530 968	6 207 000	•	•	(5 857 310)		•	860 658
Department of Local Government: Fire Service Capacity Building Grant	154 074	1	154 074		•	,	•	•	•	154 074
Department of Local Government : Local Government Support Grant	102 903	•	102 903	•	•	1	(102 903)	1		,
Fire and Drought Relief Grant	17 097	•	17 097	•	•	•	•	•	•	17 097
Department of Local Government: Community Development Workers (CDW) Operational Support Grant	125 496	•	125 486	205 000	•	,	(116 212)	*	•	215 284
Department of Local Government: Thusong Services Centres Grant (Operational Support Grant)	73 517	•	73 517	150 000	•	•	(109 013)		(11 717)	102 787
Department of Local Government: Municipal Drought Relief Grant	5 978 107	•	5 978 107	800 000	1	•	(1 153 947)	(3 737 950)	(260 693)	1 125 517
Total Provincial Government Grants	9 016 408	***************************************	9 016 408	8 715 000	,	,	(8 272 650)	(3 737 950)	(676 757)	5 044 051
District Municipality										
Central Karoo District Municipality	400 000	•	400 000	•		•	•	` '		400 000
Total District Municipality Grants	400 000	1	400 000	•	1	1	3	1	1	400 000
Total Grants	13 118 499	•	13 118 499	105 000 000	*	2	(89 612 242)	[19 528 983]	(3 167 462)	5 789 813

APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 REVENUE AND EXPENDITURE (REVENUE BY SOURCE AND EXPENDITURE BY TYPE)

Commander Comm	The state of the s				202	2020/2021			÷	2019/2020
Communication Chiquia Budget Budget Chiquia Budge	Describación						Marianes	Actual Outcome	Actual Outcome as	Restated Audited
Communication Communicatio			Budget Adjustments (i.to. MFMA s28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variative	as % of Final Budget	% of Original Budget	Outcome
1	R thousands					,				
155 (10) 155 (10)	1	-	2	3	4	5	Ð	7	8	12
- operational transfers and contributions) - operational from the contributions of the contributions and contributions are all of the contributions are all of t										
115 115	Financial Performance	600.07	000	41 543	26 885	ı	(14 658)		٠٬٢	39 564
150 150	Property rales	40 903	003	433 54B	136 894	1	3376			_
84 105 9184 93 290 98 88 2	Service charges	135 403	(1 864)	5436	7 606	ı	2170		27.8%	5 099
61 801 61 890 43 450 43 450 - (1444) - (130 664) 9 (1444) - (14444) - (14444) - (14444) - (14444) - (14444) - (144444) - (144444) - (144444) - (144444) - (144444) - (144444) - (1444444) - (1444444) - (1444444) - (1444444) - (1444444) - (14444444)	investment revenue	84 105	9184	93 290	89 682	I	(3407)	,		
238 665 7 514 335 677 335 677 335 677 440 000	Transfers recognised - Operational	61 801	88	61 890	43 745	_	(CP) OF)			298 610
119706 6 825 126.390 126.396 -	Office Own tevering	328 165	7 511	335 677	305 012	1	(100 00)			119 967
councellors 6 615 - 25 696 515 5 22 0 - 16 5779 - 17 5779 - 17 5779 - 17 5779 - 17 5779 - 16 5779 - 17 5779<	lotal Kevenue (excluding replication of the control	119 705	6 825	126 530	126 386	1	(986)			
See impairment 2,006	Employee costs	6515	1	6515	6 228	1 :	377.6)		,-15.0%	
k purchases 124 6.339 2.750 6.2210 (29 970) -3 k purchases 550 6.836 2.750 6.210 6.2210 (29 970) -3 anis 4.652 101.841 6.836 2.764 2.746 2.746 -777	Kemunetation & asset impairment	25 096			23 321	5.367	5 367			
Reg BA2 6 338 2 183 6 150 6	Legistiation & asset importants.	3124			8 162					75
1633 16392 16392 1746 15392 1746 15392 1746 174	Materials and hills ninchases	85 842			04.2.10					
110 343 11 302 357 140 288 845 24746 (56 299) -111 1	Transfers and grants	200		•	63 922	1	(37 919			
Seed - capital Seed	Other extenditure	106 393			288 845	24 745				
1909 14.454 12.1465	Total Expenditure	347 175			*					(425/1)
### Social Compiled assets	Surplus((Deficit)	(19 009					(33)		7.9%	
20 B11 (487) 1320 38 614 - 37 294 282 20 B11 (487) 1320 38 614 - 37 294 282 20 B11 1973 22 784 22 446 - (337) 20 B11 1973 22 784 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -<	Transfers recognised - capital	7007					1			
20 B11 1973 22 784 22 446	Contributions recognised - capital & contributed assets	1 804			38 614		37 294		% 2043.7%	(13 518)
associate 1 801 (481) 1 320 38 614 — 37 294 289 SOUTCES 20 811 1 973 22 784 22 446 — (337) Lal — </td <td>Surplus (Deficit) after capital transfers & contributions</td> <td>3</td> <td></td> <td></td> <td>[</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td>	Surplus (Deficit) after capital transfers & contributions	3			[1	1			
Sources 20 811 1973 22 784 22 446 - (337) tions 20 811 1973 22 784 22 446 - (337) 20 811 1973 22 784 22 446 - (337) 20 811 1973 22 784 - (387) 11 20 811 11 205 (20 901) 11 205 (20 901) (876) - (4 972) 12 816 (9 697) (1 880) (876) - (1 005) 13 824 622 (20 901) - (4 972) 14 816 (9 697) (1 880) (876) - (4 972) 15 816 (9 697) (1 880) (876) - (4 972) 16 917 (1 880) (876) - (4 972) 17 818 (1 880) (876) - (4 972) 18 91	Strare of surplus/ (deficit) of associate	1 86					37.29		% 2043.7%	(13 518)
20 811 1 973 22 784 22 446 - (337) 20 811 1 973 22 784 22 446 - (337) 20 811 1 973 22 784 22 446 - (337) 20 811 1 973 22 784 - (35 907) 26 898 6 373 33 270 28 298 - (4 972) 7 816 (9 697) (1 800) (876) - (1005	Surplusi(Lencit) for the year									
20 811 1973 22 784 22 440	Capital expenditure & lunds sources						(33			27 800
Tetroglisted * Capital Tetroglisted * Capi	Capital expenditure	20 81,								
generated funds as of capital funds as of capital funds from (used) investing 7 816 (20 907) (370) (4 972) (20 907) (4 980) (870) (4 972) (4 972) (4 972) (4 980) (870) (870) (4 972)	ransiers recognised - capital		1		1					%
generated funds as of capital funds from (used) investing from (us	Tubilly building a contract	1			!			**		
20 811 19/3 24.004 — (4 972) — (4 972) — (4 972) — (4 972) — (5 897) — (7 816) — (9 697) — (1 800) — (1 805) — (4 972) — (4 97	borrowing borrowing trinds	_				- 1		_	-100.0%	% 29 059
26 836 6 373 33 270 28 296 - (4 972) from (used) operating (36 897) 11 205 (24 692) (20 901) - 3 791 from (used) investing 7 816 (9 697) (1 880) (876) - 1 005	Total sources of capital funds	20.81								
(35 897) (11 205 (22 693) (20 601) – 3 /91 7 1 005 7 1 1 005 7	Cash flows	26 89							3% 5.2%	22 576
7 876 (9 697) (1 880) (876) - 1 005	Net cash from (used) operating	(35.89								
	Net cash from (used) investing	787						'		
7 884 6 698 6 521 – (117)	Net cash from (used) financing	4				·			6% 1322.970	

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APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 REVENUE AND EXPENDITURE (STANDARD CLASSIFICATION)

Description				2020/2021	1707					2019	0202/6102	
R thousand	Original Budget	Budget Adjustments (i.t.o. MFMA s28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance of Actual Outcome against Adjustments Budget	Actual Outcome Actual Outcome as % of Finat as % of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	-	2	3	4	ĸ	9	7	80	6	10	1	12
Revenue - Standard	207.73	5 276	73 068	150 742		87 674	119.99%	129.33%				90 194
COVERNICE AND ADMINISTRATOR	761 10	0 20	2000	27.00	SACREMENT SATISFACTOR	1000	1000000		MENT APPARENCE TO STREET	STORY CHARLES	TOTAL PASSACIES COM	AC PL
Executive and council	14 034	3649	17 683	OLO ER		12 347	475.91% 22.29%	22 07%				45 220
Finance and administration	90.750	701	000	70110		15.4	100 mil			明 元 田田 のである		
Internal audit	1 000 000	1 5	1 57 05			1 207 337	IO/AIC#			動物がない		F2 450
Community and public safety	12 931		09.140	13 034	Alberta San	(264 66)	W.C7.00-					50 100
Community and social services	9 010		9 207	7 617		(1 590)						8 429
Sport and recreation	417		625			(544)						2132
Public safety	58 871		58 871	5719		(53 152)						41 703
Housing	4 578		444	238		(206)	•			がからないと		302
Economic and environmental services	6 988	(2 467)	4 521	4 437		(84)	-1.87%				AND REAL PROPERTY.	4 471
Planning and development	1916	1	1916	1 682		(34)	-1.80%					775
Road fransport	5 072	(2 467)	2 605	2 555		(20)	-1.92%					3 697
Trading services	201 265	10 460	211 725	160 015		(51 709)	76					178 026
Electricity	105 190	(1 981)	103 209	99 133	A STATE OF THE STA	(4 075)						117 428
Water	44 578	9 490	54 068	43 963		(10 106)	-18.69%	-22.67%				37 300
Waste water management	31 275	1 386	32 661	18 715		(13 946)	42.70%	44,59%				23 328
Waste management	20 222	1 565	21 787	(1796)		(23 582)	-108.24%	Ť				11 431
Other	1	1	1	1		1						(11 462)
Total Revenue - Standard	348 976	9 484	358 460	338 849		(19 612)	-5.47%	-5.62%				325 860
Expenditure - Standard							35					
Governance and administration	71 272	5 955	722 77	121 814	1	44 586			-83	1	1	
Executive and council	20 057		23 775	17 692	1	(6 0 8 4)	-25.6%		8.		1	
Finance and administration	49 461	2	51 630	104 122	1	52 492			*	1	ı	59 93
Internal audit	1755			1	1	(1 822)	%0.00t-	'			1	
Community and public safety	90 172	2		39 393	ı	(48 692)		35 7	1		1	
Community and social services	9 416		9 907	7 622	1	(2 285)					1	
Sport and recreation	11 048		11 538	/ 483	1	(4 055)		200			ı	250 8
Public safety	63 321			22 6/9	1	(41 602)					1	
Housing	6 385	(4 026)		1 609	1	(751)					1	
Economic and environmental services	30 576			25 562	1	(6 085)		20			1	
Planning and development	7 574		7 810	14 948	I	7 138				ı	1	
Road transport	100 EZ		23 63/	E19 01	1	(13 224)			'		1	
Trading services	155 155		160 180	101 573	1	(58 607)		88			1	
Electricity	94 264		97 080	999 69	1	(33 413)					1	
Water	33 431		35 132	21 149	1	(13 983)					ı	
Waste water management	12 687	344	13 031	5 483	1	(7 548)	-57.9%	29.5%			1	
Waste management	14 773	165	14 938	11 274	1	(3 663)		-24.8%	L		1	
Total Expenditure - Standard	347 175	9 962	357 140	288 341	1	(68 799)	-19.3%	-19.8%	1	1	1	339 378
	1	19077	4 320	50 507		A0 107	3725 10	2730 7%		1		W.74 973

APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY

BEAUFORT WEST LUCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 REVENUE AND EXPENDITURE (MUNICIPAL VOTE CLASSIFICATION)

										001010100	0000	
				2020/2021	2021					16107	0707	
Vote Description							Action Outcome	office Onfrome	Reported	Expenditure	Balance to be	Restated
t thousand	Original Budget	Budget Adjustments (i.to. MFMA s28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance or Actual Outcome against Adjustments Budget	Actual Outcome as % of Final a Budget	as % of Original Budget	unauthorised	authorised in terms of section 32 of MFMA	recovered	Audited Outcome
												4
	,	c	~	4	22	9	7	8	6	10	11	71
	-	7	,							CONTRACTOR OF THE CONTRACTOR O		45,220
Revenue by Vote				64 293	TOTAL DESCRIPTION OF	1	0.0%	%0.0				SEA BEA
Vote 1 - Municipal Manager	T		323 70	1 018		ı	%0.0	%0.0				44 395
Vote 2 - Director, Corporate Service	20 495		24 6/5	1 910		1	0.0%	%0.0				66 509
Vote 3 - Director: Financial Services	43619	ġ.	107 163	162 571		1	%0.0	0.0%				53 169
Vote 4 - Director: Infrastructure	190 981			13 653		1	1	1				327 375
Vote 5 - Director: Community Services	93 881		Ì	426 DRR		1	%0.0	%0.0				
Total Revenue by Vote	453 918	(92 428)	220 400	200 071								
The supplied by Vote to be appropriated					0.00		%00	%0.0	1	ı	1	21 949
Expellution by vote to be upper	6718	316		20 617	9cq 0.L	1	%0.0	0.0%	1	1	1	21 131
Vote 1 - Mullicipal Mariago	39 395			15 173		1	0.0%	0.0%	1	1	1	39 626
Vote 3 - Director, Financial Services	26 040		27 926	110021	76.1	ı	0.0%	%0.0	1	1	1	73 589
Vote 4 - Director. Infrastructure	174 730			42 794		1	0.0%	0.0%	1	1	1	340 893
Vote 5 - Director: Community Services	767,001			264 280	86 854	1	%0.0	%0.0	1	1		140 5401
Total Expenditure by Vote	347 175	9 965	20	500 407		1	%0.0	0.0%				(12310)
Company (1) official for the year	106 743	3 (105 423)	1 320	161 699	STATE OF STATE OF							
on hine (pener) for the jean												

APPENDIX F - Unaudited
BEAUFORT WEST LOCAL MUNICIPALITY
NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021
REVENUE AND EXPENDITURE (REVENUE BY SOURCE AND EXPENDITURE BY TYPE)
2020/2021

Description				2020/2021	2021					2019	2019/2020	
	Original Budget	Budget Adjustments (i.to. MFMA £28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	1	2	3	4	2	9	7	80	6	10	11	12
	40 903	623	41 543	26 885		(14 658)	-35,3%	35.8%		THE RESIDENCE OF THE PARTY OF T	MANAGEMENT OF STREET	39 564
Service charges - electricity revenue	85 273	m	85 195	86 453		1 258	1.5%	1.5%				82 028
Service charges - water revenue	22 631	(1497)	21 135	23 632		2 497	11.8%	11.0%				19 492
Service charges - sanitation revenue	18 087	(337)	17 750	17 570		(180)	-1.0%	-1.0%				16 589
Service charges - refuse revenue	9 411	17	9 439	9 239		(199)	-2.1%	-2.1%				8 659
Rental of facilities and equipment	1358	89	1 447	1266		(181)	-12.5%	-13.3%				1 37R
Interest earned - external Investments	1 155	(775)	380	147		(233)	-61.3%	-20.2%				2R4
Interest earned - outstanding debtors	4 798		5 056	7 459	THE REAL PROPERTY.	2 403	47.5%	50.1%				4815
Fines, penalities and forfelts	57 326		57 326	34 550		(22 775)	-39.7%	39.7%				41 877
	280	56 746	280	137		(57 189)	-99.8%	-9860.1%				230
	896	(388)	968	1014		434	74 9%	760 PP				EEA
	84 105	(83 137)	93 290	89 882		88 914	9185 4%	105 7%				75.735
	1570	91720	1570	6 275		(87 015)		-5542 4%				NOF A
Gains on disposal of PPE	1	1570	0	503		(1 067)		ID/AIQ#			7	
Total Revenue (excluding capital transfers and contributions)	328 165	63 267	335 677	305 012		(86 923)	-28,5%	-26.5%				298 610
	119 705	6 825	126 530	126 386	1	(144)	-0.1%	-0.1%	1	1	1	119 967
Remuneration of councillors	6 5 1 5	1	6 515	6 228	,	(286)	4.4%	4.4%	1	1	1	6 286
	54 689	1	54 689	24 455	1	(30 234)	-55.3%	-55.3%	1	1	1	48715
Depreciation & asset impairment	25 096		25 096	21 321	1	(3775)	-15.0%	-15.0%	1	ľ	1	22 679
	3124	(329)	2 795	8 162	2367	2367	192.0%	171.8%	1	1	1	7715
	76 701	2 300	79 000	56 014	1	(22 986)	-29.1%	-30.0%	1	I	1	70714
	9141	4 039	081 ET	6 196	1 10	(6 984)	-53.0%	-76.4%	1	1	1	4 333
	24 331	1503	22 044	24 / 45	7017	2 702	74.0%	70.07 200 FB	1		ı	30 317
	277.30	(1665)	25 103	14 720		(1 300)		515,515-	1	1	1	OLG OF
	1		1	1	1	1		#DIVO	1 1	1 1	1 1	1000 000
	347 175	9 965	357 140	288 845	8 069	(68 295)	-19.1%	-19.7%	1	1	1	341 185
	(19 009)		(21 463)	16 168	200758855	37 631	-175,3%	-198.0%	THE PERSON NAMED IN			(42 577)
Transfers recognised - capital	20 811	1973	22 784	22 446		(337)	-1.5%	-1.6%				27 800
Contributions recognised - capital	1		1	ı		ı	#DIVIDI	#DIV/DI				1259
	1		1	1		1	#DIV/0I	#DIV/DI				1
	1 801	(481)	1 320	38 614			2824.5%	2070.4%				(13 518)
Surplus/(Deficit) after capital transfers & contributions						37 294						
	1	1	1	ī	SON THE PARTY OF T	1	#DIVIO#	IO/AIG#				1
Surplus/(Deficit) after taxation	1 801	(481)	1 320	38 614		37 294	2824.5%	2070.4%				(13 518)
	1	1	1	1		ı	#DIV/ID	#DIA/DI				1
Surplus/(Deficit) attributable to municipality	1 801	(481)	1 320	38 614		37 294	2824.5%	2070.4%				(13 518)
Share of surplus/ (deficit) of associate	1	-	1	1		1	IO/AIG#	IQ/AIG#			の名の名	1
	1001	11011	4 220	28 E14		Fuc Lo	703 F COC	2070 484	The second second	Defended Spiller of Grands		-

APPENDIX F - Unaudited BEAUFORT WEST LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 CAPITAL EXPENDITURE BY VOTE, STANDARD CLASSIFICATION AND FUNDING

Vote Description				2020/2021	2021					2019/2020	2020	
Rthousand	Original Budget	Total Budget Adjustments (i.to. MFMA s28)	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final as % of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
				1	u	9	,	80	o	10	11	12
	-	7	,	,	,							
Capital expenditure - Vote											1	
Vole 1 - Municipal Manager	1	t	1	ì	1	1 5	#DIVIO#	#DIVID#	1)		1 1	1
Vols 2 - Director: Corporate Service	650	1	650	1	ı	(nea)	MANUTE INVIOLE			1	1	1
Vote 3 - Director: Financial Services	1	1 40 1	1 0 40	1	1 1	(1 840)	-100%		1	1	1	1
Vote 4 - Director: Engineering Services	7235	(cgc c)	040	1 1	1	1	#DIV/D			1	l	1
Vote 5 - Director, Community Services		1		1	1	1	#DIV/DI	#		1	1	E
Capital multi-year expenditure	8 661	(6 171)	2 490	ı	1	(2 490)	-100%	-29%	1	ı	1	
antibuadya rasy alauk												1
Vols 1 - Membring Manuer	1	1	ı	63	3	e	#DIA/IO	IO/AIG#	1		1 1	99
Vote 2 - Director: Corporate Service	322	156	478	2 153	1675	1 675	351%			1 1	1 1	654
Vote 3 - Director: Financial Services	1			1	1	101 5791				1	1	7 656
Vote 4 - Director: Engineering Services	22 114	(542)	215/2	10 00	18 512		_		1	1	1	226
Vols 5 - Director: Community Services	4 800			(12 551)				#	1	1	1	17 821
Vole 6 - Director: Electrical Services	27 236	(5 034)	22.	8 269	20 190	(13 933)		-51%	1	1	1	67 b 97
Capital single-year expendicue	35 897			8 269	20 190	(16 423)	%29-	46%	1	1	1	26 423
lotal Capital Experiorate - voic												
Capital Expenditure - Standard	8 972	(8 000)		2 156	1 483	1 184			1	1	1	315
Government administration	120			1 603	1 483		_					(956)
Finance and administration	8 852	(8 000)		554	1	(298)	%SE-	WE-			1	1
Internal audit					1 1	(2 02)	*E20			'	1	3 086
Community and public safety	3118		1 996	9 67	1			%985%		1	1	472
Community and social services	777	(624)			1						1	2 455
Sport and recreation	ı				I.			IO/AIC# IC		1 1		51
Housing		1			1	1 1	#DIVIO#		1 1			
Health	7			977.6	1	_				1		2:
Economic and environmental services	188 1	76	76		1		Ì	#				49
Planning and development	1831	_		2278		2		%d1-				
Environmental protection	1					1 100	#010/0			1		20 658
Trading services	21 976	(3 101)	18876	3 /54								
Electricity	7 320 9 856					٤				'	-	2770
Water Waste water management	'							IO/AIO#				
Waste management	4 800	0 (4 800)	-	(12 632)		(12 632)	ID/AIG#					
Other						1 440						26 423
Total Capital Expenditure - Standard	35 897	7 (10 211)	1) 24 692	8 2/8	1403							
Funded by:				392.00	THE SERVICE	2 0 16		11% 10%		S. Constitution of	PERSONAL PROPERTY.	24.2
National Government	19611	1 (1282)	16 329			Lance Control	ī	9		1		
Provincial Government	-				1	A.00				STATE STATE OF THE PARTY OF THE		1
District Municipality Other transfers and grants	1					in and	#	#				24
Transfers recognised - capital	20 811	1 973	3 22784	20 345	1	(2)	9) (6	#21-	NATURAL PROPERTY.	STATE STATE OF	Designation of the state of the	
Public contributions & donations			-			1 1				1		645
Borrowing	7 286	(378)	1 908	(12 067)	1			•				
Internally generated lunus	100 10	11				(16 414)		-66%	. %:		1	

APPENDIX F - Unaudited
BEAUFORT WEST LOCAL MUNICIPALITY
NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021
CASH FLOWS

Description				2020/21				2019/20
R thousand	Original Budget	Budget Adjustments (i.to. s28)	Final adjustments budget	Actual	Variance	Actual Outcome as % of Final Budget	Actual Outcome Actual Outcome as % of Final as % of Original Budget Budget	Restated Audited Outcome
	-	2	3	4	c)	9	7	8
CASH FLOW FROM OPERATING ACTIVITIES Receipts								
Property rates, peanalties and collection charges	36 813	(5 656)		26 885	(4 272)		-27.0%	39 564
Service charges Other revenue	126 126	(12 123)	7 618	46 666	39 048	. 4,		50 769
Government - operating	84 105	9 184		82 554	(10 736)			83 571
Government - capital Interest	20 811 5 953	1973 (517)	22 784 5 436	22 446	(337) (5 289)	-1.5% -97.3%	7.9%	27 800
Payments	Cor	aut to	1000 0007	Vanc bon)	24045	90.0	46.40	Ince Tree
Suppliers and employees Finance charges	(3 124)	328	(236 039)	(4 092)	(1 297)	46.4%		
Transfers and Grants	(200)	(1 683)	(2 183)	1	2 183	-100.0%	-100.0%	1
NET CASH FROM/(USED) OPERATING ACTIVITIES	26 898	6 373	33 270	28 298	1	-14.9%	5.2%	22 576
CASH FLOWS FROM INVESTING ACTIVITIES								
Receipts						IU/NU#	יש/אוט#	
Proceeds on disposal of PPE Decrease (Increase) in non-current debtors	1 1	1 1	1 1	1 1	1 1	IO/AIG#		1
Decrease (increase) other non-current receivables	1	1	1	1	1	IO/AIG#		
Decrease (increase) in non-current investments	1	1	1	1	Ĭ.	IO/AIQ#	ig/NIQ#	
rayments Capital assets	(35 897)	11 205	(24 692)	(20 901)	3791	-15.4%	-41.8%	(19 722)
NET CASH FROM/(USED) INVESTING ACTIVITIES	(35 897)	11 205	(24 692)	(20 901)	1	-15.4%	-41.8%	(19 722)
CASH FLOWS FROM FINANCING ACTIVITIES								
Receipts Short term loans	1	1		t	ī	#DIV/0I	IO/AIO#	
Borrowing long term/refinancing Increase (decrease) in consumer deposits	12 800	(12 800)	()		1 1	#DIV/O#	-100,0% 1 #DIV/0I	1 1
Payments								
Repayment of borrowing	(4 984)	3 103	(1 880)	(876)	1 005	-53.4%	-82.4%	(2 889)
NET CASH FROM/(USED) FINANCING ACTIVITIES	7 816	(9 697)	(1880)	(876)	1	-53.4%	0.0%	(2 989)
NET INCREASE/ (DECREASE) IN CASH HELD	(1 183)							(135)
Cash/cash equivalents at the year begin:	1641	(14 198)	(12 556)	(12 556)	(177)	3.0%	-1416.7%	(12 421)





The Municipal Manager Beaufort West Municipality Private Bag X582 Beaufort West 6970

15 March 2022



Reference: 03194REG20/21

Dear Mr Nyathi

Report of the Auditor-General on the financial statements, annual performance report, compliance with legislation and other legal and regulatory requirements of Beaufort West Municipality for the year ended 30 June 2021

- 1. The above-mentioned report of the Auditor-General is submitted herewith in terms of section 21(1) of the Public Audit Act 25 of 2004 (PAA) read in conjunction with section 188 of the Constitution of the Republic of South Africa and section 126(3) of the Municipal Finance Management Act 56 of 2003 (MFMA).
- We have not yet received the other information that will be included in the annual report with the audited financial statements and the annual performance report and have thus not been able to establish whether there are any inconsistencies between this information and the audited financial statements, the annual performance report or our audit report on compliance with legislation. You are requested to supply this information as soon as possible. Once this information is received it will be read and should any inconsistencies be identified these will be communicated to you and you will be requested to make the necessary corrections. Should the corrections not be made we will amend and reissue the audit report.
- 3. In terms of section 121(3) of the MFMA, you are required to include the audit report in the municipality's annual report to be tabled.
- 4. Prior to printing or copying the annual report which will include the audit report you are required to do the following:
 - Submit the final printer's proof of the annual report to the relevant senior manager of the Auditor-General of South Africa for verification of the audit-related references in the audit report and for confirmation that the financial statements, annual performance report and other information are those documents that have been read and audited. Special care should be taken with the page references in your report, since an incorrect reference could have audit implications.
 - The signature Auditor-General in the handwriting of the auditor authorised to sign the audit report at the end of the hard copy of the audit report should be scanned in when preparing to print the report. This signature, as well as the place and date of signing and the Auditor-General of South Africa's logo, should appear at the end of the report, as in the hard copy that is provided to you. The official logo will be made available to you in electronic format.
- 5. Please notify the undersigned Senior Manager well in advance of the date on which the annual report containing this audit report will be tabled.

SIRKULASIE OPDRAG

AMW

CAuditor-General Republic of South Africa www.agsa.co.za

Auditing to build public confidence

- 6. The confidentiality of information obtained in an engagement must be observed at all times. In terms of section 50 of the PAA and the International Code of Ethics for Professional Accountants of the International Ethics Standards Board for Accountants (including International Independence Standards), the AGSA, or an audit firm appointed in terms of section 25 of the PAA, may not disclose or make available any information obtained during an audit, other than the final auditor's report, to any third party unless this is to a legislature or internal committee of a legislature or a court in a criminal matter and the disclosure has been approved by the auditee and the Auditor-General.
- 7. Until the steps described in paragraphs 2 and 4 of this document are completed and the annual report is tabled as required by section 127(2) of the MFMA, the audit report is not a final and public document and you are therefore requested to treat it as confidential.
- 8. Your cooperation to ensure that all these requirements are met would be much appreciated.

Kindly acknowledge receipt of this letter.

Yours sincerely

Mezi Klue-Knipe

Senior Manager: Western Cape

Enquiries: Telephone: Nkosinathi Khoza (021) 528 4100

Fax:

(021) 528 4201

Report of the auditor-general to the Western Cape Provincial Parliament and the council on the 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 101, which comprise the statement of financial position as at 30 June 2021, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget information with actual information 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 2021, and its financial performance and cash flows for the year then ended in accordance with the Standards of Generally Recognised Accounting Practice (GRAP) and the requirements of the Municipal Finance Management Act 56 of 2003 (MFMA) and the Division of Revenue Act 4 of 2020 (Dora).

Basis for qualified opinion

Property, plant and equipment

- 3. I was unable to obtain sufficient appropriate audit evidence that the municipality recognised all items of property, plant and equipment in accordance with GRAP 17, Property, plant and equipment, as I was unable to confirm that all items of property, plant and equipment were recorded due to the status of accounting records.
- 4. Additionally, the impairments of property, plant and equipment were not reviewed at each reporting date in accordance with GRAP 17. I was unable to determine the impact on the net carrying amount of plant and equipment, reversal of impairment loss/(impairment loss) on property plant and equipment and the depreciation and amortisation as it was impracticable to do so. Consequently, I was unable to determine whether any adjustments were necessary to property, plant and equipment, stated at R528,4 million (2019-20: R541,0 million) in note 2.1 and 2.2 to the financial statements and to the depreciation and amortisation, stated at R21,3 million (2019-20: R22,6 million) in note 37 to the financial statements.

Revenue from exchange transactions - service charges

- 5. The municipality did not have adequate systems to maintain records to account for rebates given to indigents. This resulted in revenue from exchange transactions service charges and being understated by R12,3 million (2019-20: R19,8 million). Consequently, receivables from exchange transactions being are understated by R12,3 million (2019-20: R19,8 million). Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements.
- 6. I was unable to obtain sufficient and appropriate audit evidence that revenue from exchange transactions service charges had been properly accounted for due to the status of the accounting records. I was unable to confirm the revenue from exchange transactions service charges by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the revenue from exchange transactions service charges, stated at R121,1 million (2019-20: R126,7 million) in note 28 to the financial statements.

Revenue from exchange transactions - Interest earned

7. I 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. I was unable to confirm the revenue from exchange transactions – interest earned from service charges by alternative means. Consequently, I 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 32 to the financial statements.

Receivables from exchange transactions

8. I was unable to obtain sufficient and appropriate audit evidence that receivables from exchange transactions had been properly accounted for due to the status of the accounting records. I was unable to confirm the receivables from exchange transactions by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the receivables from exchange transactions, stated at R20,0 million (2019-20: R24,6 million) in note 10 to the financial statements.

Investment property

9. The municipality did not recognise all property held to earn rental or for capital appreciation as investment property in accordance with GRAP 16, *Investment property*. Investment property was incorrectly recognised as property, plant and equipment. Consequently, investment property was understated and property, plant and equipment was overstated by R5,4 million (2019-20: R5,4 million).

Taxes

10. I 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. I was unable to confirm the taxes by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the taxes, stated at R9,8 million (2019-20: R9,1 million) in note 21 to the financial statements.

Trade and other payables from exchange transactions

11. The municipality did not recognise all 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 being overstated by R5 million.

Expenditure

- 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.
- Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements.

Statement of comparison of budget and actual amounts

- 14. The municipality did not correctly prepare and disclose the cash flow from operating activities disclosed in the statement of comparison of budget and actual amounts as required by GRAP 24, *Presentation of budget information in financial statements*. This was due to multiple errors in determining cash flows from operating activities. Consequently, the effect of the misstatement is:
 - Receipts from taxation is overstated by R14,4 million
 - Receipts from service charges is understated by R43,4 million
 - Receipts from other revenue is overstated by R29 million
 - Receipts from government grants and subsidies operating is understated by R3,6 million
 - Receipts from government grants and subsidies capital is overstated by R3,6 million

Statutory receivables

15. The municipality's analysis of receivables that are past due that have not been impaired in note 53, statutory receivables was incorrectly calculated, which constitutes a departure from GRAP 108, Statutory receivables. This has resulted in the ageing of amounts past due but not impaired being understated by R203,7 million (2019-20: R212,3 million)

Irregular expenditure

16. 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 R3,9 million (2020: R15,0 million) made in contravention of the supply chain management requirements, which were not disclosed as irregular expenditure. I was unable to determine the impact on the understatement of irregular expenditure – current year, stated at R18,0 million (2019 20: R41,0 million) in note 49.3 to the financial statements as it impracticable to do so

Corresponding figures for 30 June 2020

Reversal of impairment loss / (impairment loss) on receivables

- 17. During the 2019-20 financial year, I was unable to obtain sufficient and appropriate audit evidence that the impairment loss on receivables had been properly accounted for due to the status of the accounting records. I was unable to confirm the impairment loss on receivables by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the impairment loss on receivables, stated at R48,7 million in note 42 to the financial statements corresponding figures for 30 June 2020.
- 18. My audit opinion on the financial statements for the period ended 30 June 2020 was modified accordingly. My opinion on the current year financial statements was also modified because of the possible effect of this matter on the comparability of the reversal of impairment loss / (impairment loss) on receivables for the current period.

Context for the opinion

- 19. I conducted my audit in accordance with the International Standards on Auditing (ISAs). My responsibilities under those standards are further described in the auditor-general's responsibilities for the audit of the financial statements section of my report.
- 20. 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.
- 21. 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/ financial sustainability

- 22. I draw attention to the matter below. My opinion is not modified in respect of this matter.
- 23. I draw attention to the statement of financial performance in the financial statements, which indicates that the municipality incurred a net loss of R28,9 million (2019-20: net loss of R13,5 million) during the year ended 30 June 2021 and, as of that date, the municipality's current liabilities exceeded its current assets by R58,3 million (2019-20: net current liability position of R36,5 million). These events or conditions, along with other matters as stated in disclosure note 56 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.

Emphasis of matters

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

Restatement of corresponding figures

25. As disclosed in note 44 to the annual financial statements, the corresponding figures for 30 June 2020 were restated as a result of errors identified in the financial statements of the municipality at, and for the year ended, 30 June 2021.

Material impairments

- 26. As disclosed in note 6 to the annual financial statements, the municipality provided for the impairment of non-current receivables from exchange transactions amounting to R5,4 million (2019-20: R2,0 million).
- 27. As disclosed in note 11 to the annual financial statements, the municipality provided for the impairment of receivables from non-exchange transactions amounting to R232,9 million (2019-20: R193,5 million).

Material losses

- 28. As disclosed in note 50.8 to the annual financial statements material water losses of 1 456 276 kilolitres (2019-20: 1 598 802 kilolitres) were incurred which represents units lost during distribution of 49,9% (2019-20: 56,5%).
- 29. As disclosed in note 50.8 to the annual financial statements material electricity losses of 8 164 594 kilowatt hours (2019-20: 7 935 970 kilowatt hours) were incurred which represents units lost during distribution of 14,8% (2019-20: 14,7%).

Other matters

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

Unaudited disclosure notes

31. In terms of section 125(2)(e) of the MFMA, the municipality is required to disclose particulars of non-compliance with the MFMA in the financial statements. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

Unaudited supplementary schedules

32. The supplementary information set out on pages 102 to 112 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

- 33. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the Standards of GRAP and the requirements of the MFMA and the Dora, and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 34. 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.

Auditor-general's responsibilities for the audit of the financial statements

- 35. 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.
- 36. 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

Introduction and scope

37. In accordance with the Public Audit Act 25 of 2004 (PAA) and the general notice issued in terms thereof, I have a responsibility to report on the usefulness and reliability of the reported performance information against predetermined objectives for selected

- development priorities presented in the annual performance report. I performed procedures to identify material findings but not to gather evidence to express assurance.
- 38. My procedures address the usefulness and reliability of the reported performance information, which must be based on the municipality's approved performance planning documents. I have not evaluated the completeness and appropriateness of the performance indicators included in the planning documents. My procedures do not examine whether the actions taken by the municipality enabled service delivery. My procedures do not extend to any disclosures or assertions relating to the extent of achievements in the current year or planned performance strategies and information in respect of future periods that may be included as part of the reported performance information. Accordingly, my findings do not extend to these matters.
- 39. I evaluated the usefulness and reliability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected development priority presented in the municipality's annual performance report for the year ended 30 June 2021:

Development priority	Pages in the annual performance report
KPA 1 – basic services delivery and infrastructure development	10 – 11 [c) Provide for the needs of indigent households through improved services. TL5, TL6, TL7, TL8]
development	11 – 13 [d) Provision of basic services to all the people in the municipal area. TL1, TL2, TL3, TL4, TL25, TL26, TL27, TL28, TL29 and TL30]
	16 [h) To improve and maintain current basic service delivery through specific infrastructural development projects. TL9 and TL24]

- 40. I performed procedures to determine whether the reported performance information was properly presented and whether performance was consistent with the approved performance planning documents. I performed further procedures to determine whether the indicators and related targets were measurable and relevant, and assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 41. The material findings on the usefulness and reliability of the performance information of the selected development priority are as follows:

KPA 1: Basic services delivery and infrastructure development

TL1 – Number of formal residential properties that receive piped water that is connected to the municipal water infrastructure and which is billed for water or have prepaid meters as at 30 June 2021

Reported achievement not supported by sufficient appropriate audit evidence

42. I was unable to obtain sufficient appropriate audit evidence for the achievement of 15 388 reported against target 13 500 in the annual performance report, due to the lack of accurate and complete records. I was unable to confirm the reported achievement by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievement.

TL5 – Provide free basic water to indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2021

Reported achievement did not agree with the evidence provided

43. The achievement of 7 244 was reported against a target of 5 600 in the annual performance report. However, some supporting evidence provided materially differed from the reported achievement, while in other instances I was unable to obtain sufficient appropriate audit evidence. This was due to the lack of accurate and complete records. I was unable to further confirm the reported achievement by alternative means. Consequently, I was unable to determine whether any further adjustments were required to the reported achievement.

Other matter

44. I draw attention to the matter below.

Achievement of planned targets

45. Refer to the annual performance report on pages 10 to 11, 11 to 13 and 16 for information on the achievement of planned targets for the year. This information should be considered in the context of the material findings on the usefulness and reliability of the reported performance information in paragraphs 40 to 42 of this report.

Report on the audit of compliance with legislation

Introduction and scope

- 46. In accordance with the PAA and the general notice issued in terms thereof, I have a responsibility to report material findings on the municipality's compliance with specific matters in key legislation. I performed procedures to identify findings but not to gather evidence to express assurance.
- 47. The material findings on compliance with specific matters in key legislation are as follows:

Annual financial statements

- 48. The annual financial statements were not submitted to the Auditor-General, for auditing, within two months after the end of the financial year, as required by section 126(1)(a) of the MFMA.
- 49. 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 non-current assets, current assets, revenue, expenditure and disclosure items identified by the auditors in the submitted financial statements were subsequently corrected and the supporting records were provided subsequently, but the uncorrected material misstatements and supporting records that could not be provided resulted in the financial statements receiving a qualified audit opinion.

Procurement and contract management

- 50. Some of the quotations were accepted from bidders who did not submit a declaration on whether they are employed by the state or connected to any person employed by the state, as required by Supply Chain Management (SCM) Regulation 13(c). Similar non-compliance was also reported in the prior year.
- 51. Some of the quotations were accepted from bidders whose tax matters had not been declared by the South African Revenue Service to be in order, in contravention of SCM regulation 43. Similar non-compliance was also reported in the prior year
- 52. Sufficient appropriate audit evidence could not be obtained that goods and services of a transaction value above R200 000 were procured by inviting competitive bids and that deviations approved by the accounting officer were only if it was impractical to invite competitive bids, as required by SCM Regulations 19(a) and 36(1). Similar non-compliance was also reported in the prior year.
- 53. Sufficient appropriate audit evidence could not be obtained that the preference point system was applied in all procurement of goods and services above R30 000 as required by section 2(1)(a) of the Preferential Procurement Policy Framework Act 5 of 2000. Similar non-compliance was also reported in the prior year.
- 54. Some of the invitations to tender for procurement of commodities designated for local content and production, did not stipulate the minimum threshold for local production and content as required by the 2017 Preferential Procurement Regulation 8(2). Similar non-compliance was also reported in the prior year.
- 55. Sufficient appropriate audit evidence could not be obtained that the performance of contractors or providers was monitored on a monthly basis as required by section 116(2) of the MFMA. Similar non-compliance was also reported in the prior year

Expenditure management

- 56. Payments were made from the municipality's bank accounts without the approval of a properly authorised official, as required by section 11(1) of the MFMA.
- 57. Reasonable steps were not taken to ensure that the municipality implements and maintains an effective system of expenditure control, including procedures for the approval of funds as required by section 65(2)(a) of the MFMA.
- 58. An adequate management, accounting and information system was not in place which recognised expenditure when it was incurred and accounted for payments made, as required by section 65(2)(b) of the MFMA.
- 59. Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1)(d) of the MFMA. The expenditure disclosed did not reflect the full extent of the

irregular expenditure incurred as the full extent of the irregular expenditure could not be quantified as indicated in the basis for qualified opinion paragraphs. The majority of the disclosed irregular expenditure was caused by non-compliance with supply chain management legislation.

60. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R102,9 million as disclosed in note 49.1 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The unauthorised expenditure was caused by over-expenditure on the approved budget.

Assets management

61. An effective system of internal control for assets was not in place, as required by section 63(2)(c) of the MFMA.

Consequence management

- 62. 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.
- 63. Irregular expenditure incurred by the municipality were not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.
- 64. Fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

Revenue management

- 65. An adequate management, accounting and information system which accounts for revenue, debtors and receipt of revenue was not in place, as required by section 64(2)(e) of the MFMA.
- 66. An effective system of internal control for debtors was not in place, as required by section 64(2)(f) of the MFMA.
- 67. Interest was not charged on all accounts in arrears, as required by section 64(2)(g) of the MFMA.

Strategic planning and performance management

- 68. A performance management system was not adopted, as required by municipal planning and performance management regulation 8.
- 69. The performance management system and related controls were inadequate as it did not describe how the performance planning, monitoring, measurement, review, reporting and improvement processes should be conducted and managed, as required by municipal planning and performance management regulation 7(1).

Other information

- 70. The accounting officer is responsible for the other information. The other information comprises the information included in the annual report. The other information does not include the financial statements, the auditor's report and the selected development priority presented in the annual performance report that have been specifically reported in this auditor's report.
- 71. My opinion on the financial statements and findings on the reported performance information and compliance with legislation do not cover the other information and I do not express an audit opinion or any form of assurance conclusion on it.
- 72. In connection with my audit, my responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements and the selected development priority presented in the annual performance report, or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
 - 73. 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 matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this auditor's report and re-issue an amended report as appropriate. However, if it is corrected this will not be necessary.

Internal control deficiencies

- 74. I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my objective was not to express any form of assurance on it. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion, the findings on the annual performance report and the findings on compliance with legislation included in this report.
- 75. Leadership was not effective in ensuring that good governance was in place to protect and enhance the interests of the municipality, as procedures and policies were not properly implemented. Despite the recurring findings, leadership did not create a culture of good governance, as evidenced by the lack of review of compliance with legislation, and lack of policies and procedure for capturing and processing information that affect the annual financial statement and the annual performance report. Leadership also did not act on audit recommendations made in the prior year and did not honour previous commitments made through the development and implementation of an action plan. Coupled with this, the audit committee and the internal audit were not effective in ensuring that good governance is in place to protect and enhance the interests of the municipality, as standard operating procedures, audit action plans and risk management were not developed and implemented.

- 76. Leadership did not provide sufficient oversight over the implementation and monitoring of controls to prevent non-compliance in the preparation of the financial statements, procurement and contract management, as well as the management of revenue, expenditure, assets, strategic planning and performance which resulted in a breakdown of controls. Leadership also did not provide adequate oversight over the preparation of the annual financial statements and annual performance report to ensure that they were free from material misstatements and supported by sufficient appropriate evidence. Adequate consequence management processes were also not implemented to address the instances of non-compliance and breakdown of controls in the preparation of the financial statements and annual performance report which led to material misstatement in both.
- 77. Leadership did not put measures in place to reduce continuous reliance on consultants, by implementing processes to ensure that staff were sufficiently and adequately trained and that the performance of staff was monitored, measured and evaluated. Additionally, there was no transfer of skills and knowledge from consultants to staff to reduce reliance on consultants in future.
- 78. Leadership did not implement the required financial disciplines such as proper record keeping, monthly reconciliations and the review of accounting records and financial statements to ensure adherence to the accounting framework. This consequently resulted in numerous instances of non-compliance with key legislation, material misstatement in the annual financial statements and material misstatement in the annual performance report. These material misstatements were exacerbated by the fact that management did not ensure that information was timeously gathered and filed appropriately to support information reported on. Furthermore, management did not prepare regular financial statements to enable an adequate and regular review of the financial statements throughout the year, thereby identifying emerging risks presented by the reporting framework for the preparation of the annual financial statements.
- 79. Instability in the office of the municipal manager and chief financial officer hinders the creation of systems and processes to enhance the skills of officials and create a culture of compliance of good financial disciplines.

Material irregularities

80. In accordance with the PAA and the Material Irregularity Regulations, I have a responsibility to report on material irregularities identified during the audit

Material irregularities in progress

81. I identified a material irregularity during the audit and notified the accounting officer, as required by material irregularity regulation 3(2). By the date of this auditor's report, the response of the accounting officer was not yet due. This material irregularity will be included in the next year's auditor's report.

Other reports

- 82. I draw attention to the following engagements conducted by various parties which had, or could have, an impact on the matters reported in the municipality's financial statements, reported performance information, compliance with applicable legislation and other related matters. These reports did not form part of my opinion on the financial statements or my findings on the reported performance information or compliance with legislation.
- 83. The internal audit unit performed an investigation into the appointment and contract management in relation to an award made to a company. It was alleged that the award made to the company was not made in accordance with the MFMA, that payments made in relation to the contract exceeded the contract amount and that the payments were approved by an official who did not have the authority to do so in terms of the approved delegation of powers. The investigation concluded that the municipality does not have an effective and efficient contract management policy and system in place and that there was an overpayment on the contract and the amounts in relation to overpayment should be recovered from those liable. The investigation into the contract is presently with the Hawks for further investigation. The internal audit unit submitted their final report to the audit committee.

Auditor General

Cape Town

15 March 2022



Auditing to build public confidence

Annexure - Auditor-general's responsibility for the audit

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 the selected development
priority and on the municipality's compliance with respect to the selected subject matters.

Financial statements

- 2. 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 by the accounting officer.
 - conclude on the appropriateness of the accounting officer's 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 Beaufort West 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. 4. I also provide the accounting officer with a statement that I have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on my independence and, where applicable, actions taken to eliminate threats or safeguards applied.

ANNEXURE B: AG REPORT

Report of the auditor-general to the Western Cape Provincial Parliament and the council on the 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 101, which comprise the statement of financial position as at 30 June 2021, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget information with actual information 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 2021, and its financial performance and cash flows for the year then ended in accordance with the Standards of Generally Recognised Accounting Practice (GRAP) and the requirements of the Municipal Finance Management Act 56 of 2003 (MFMA) and the Division of Revenue Act 4 of 2020 (Dora).

Basis for qualified opinion

Property, plant and equipment

- 3. I was unable to obtain sufficient appropriate audit evidence that the municipality recognised all items of property, plant and equipment in accordance with GRAP 17, Property, plant and equipment, as I was unable to confirm that all items of property, plant and equipment were recorded due to the status of accounting records.
- 4. Additionally, the impairments of property, plant and equipment were not reviewed at each reporting date in accordance with GRAP 17. I was unable to determine the impact on the net carrying amount of plant and equipment, reversal of impairment loss/(impairment loss) on property plant and equipment and the depreciation and amortisation as it was impracticable to do so. Consequently, I was unable to determine whether any adjustments were necessary to property, plant and equipment, stated at R528,4 million (2019-20: R541,0 million) in note 2.1 and 2.2 to the financial statements and to the depreciation and amortisation, stated at R21,3 million (2019-20: R22,6 million) in note 37 to the financial statements.

Revenue from exchange transactions – service charges

- 5. The municipality did not have adequate systems to maintain records to account for rebates given to indigents. This resulted in revenue from exchange transactions service charges and being understated by R12,3 million (2019-20: R19,8 million). Consequently, receivables from exchange transactions being are understated by R12,3 million (2019-20: R19,8 million). Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements.
- 6. I was unable to obtain sufficient and appropriate audit evidence that revenue from exchange transactions service charges had been properly accounted for due to the status of the accounting records. I was unable to confirm the revenue from exchange transactions service charges by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the revenue from exchange transactions service charges, stated at R121,1 million (2019-20: R126,7 million) in note 28 to the financial statements.

Revenue from exchange transactions - Interest earned

7. I 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. I was unable to confirm the revenue from exchange transactions – interest earned from service charges by alternative means. Consequently, I 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 32 to the financial statements.

Receivables from exchange transactions

8. I was unable to obtain sufficient and appropriate audit evidence that receivables from exchange transactions had been properly accounted for due to the status of the accounting records. I was unable to confirm the receivables from exchange transactions by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the receivables from exchange transactions, stated at R20,0 million (2019-20: R24,6 million) in note 10 to the financial statements.

Investment property

9. The municipality did not recognise all property held to earn rental or for capital appreciation as investment property in accordance with GRAP 16, *Investment property*. Investment property was incorrectly recognised as property, plant and equipment. Consequently, investment property was understated and property, plant and equipment was overstated by R5,4 million (2019-20: R5,4 million).

Taxes

10. I 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. I was unable to confirm the taxes by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the taxes, stated at R9,8 million (2019-20: R9,1 million) in note 21 to the financial statements.

Trade and other payables from exchange transactions

11. The municipality did not recognise all 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 being overstated by R5 million.

Expenditure

- 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.
- 13. Additionally, there was an impact on the surplus for the period and on the accumulated surplus in the financial statements.

Statement of comparison of budget and actual amounts

- 14. The municipality did not correctly prepare and disclose the cash flow from operating activities disclosed in the statement of comparison of budget and actual amounts as required by GRAP 24, *Presentation of budget information in financial statements*. This was due to multiple errors in determining cash flows from operating activities. Consequently, the effect of the misstatement is:
 - Receipts from taxation is overstated by R14,4 million
 - Receipts from service charges is understated by R43,4 million
 - Receipts from other revenue is overstated by R29 million
 - Receipts from government grants and subsidies operating is understated by R3,6 million
 - Receipts from government grants and subsidies capital is overstated by R3,6 million

Statutory receivables

15. The municipality's analysis of receivables that are past due that have not been impaired in note 53, statutory receivables was incorrectly calculated, which constitutes a departure from GRAP 108, Statutory receivables. This has resulted in the ageing of amounts past due but not impaired being understated by R203,7 million (2019-20: R212,3 million)

Irregular expenditure

16. 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 R3,9 million (2020: R15,0 million) made in contravention of the supply chain management requirements, which were not disclosed as irregular expenditure. I was unable to determine the impact on the understatement of irregular expenditure – current year, stated at R18,0 million (2019 20: R41,0 million) in note 49.3 to the financial statements as it impracticable to do so

Corresponding figures for 30 June 2020

Reversal of impairment loss / (impairment loss) on receivables

- 17. During the 2019-20 financial year, I was unable to obtain sufficient and appropriate audit evidence that the impairment loss on receivables had been properly accounted for due to the status of the accounting records. I was unable to confirm the impairment loss on receivables by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to the impairment loss on receivables, stated at R48,7 million in note 42 to the financial statements corresponding figures for 30 June 2020.
- 18. My audit opinion on the financial statements for the period ended 30 June 2020 was modified accordingly. My opinion on the current year financial statements was also modified because of the possible effect of this matter on the comparability of the reversal of impairment loss / (impairment loss) on receivables for the current period.

Context for the opinion

- 19. I conducted my audit in accordance with the International Standards on Auditing (ISAs). My responsibilities under those standards are further described in the auditor-general's responsibilities for the audit of the financial statements section of my report.
- 20. 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.
- 21. 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/ financial sustainability

- 22. I draw attention to the matter below. My opinion is not modified in respect of this matter.
- 23. I draw attention to the statement of financial performance in the financial statements, which indicates that the municipality incurred a net loss of R28,9 million (2019-20: net loss of R13,5 million) during the year ended 30 June 2021 and, as of that date, the municipality's current liabilities exceeded its current assets by R58,3 million (2019-20: net current liability position of R36,5 million). These events or conditions, along with other matters as stated in disclosure note 56 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.

Emphasis of matters

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

Restatement of corresponding figures

25. As disclosed in note 44 to the annual financial statements, the corresponding figures for 30 June 2020 were restated as a result of errors identified in the financial statements of the municipality at, and for the year ended, 30 June 2021.

Material impairments

- 26. As disclosed in note 6 to the annual financial statements, the municipality provided for the impairment of non-current receivables from exchange transactions amounting to R5,4 million (2019-20: R2,0 million).
- 27. As disclosed in note 11 to the annual financial statements, the municipality provided for the impairment of receivables from non-exchange transactions amounting to R232,9 million (2019-20: R193,5 million).

Material losses

- 28. As disclosed in note 50.8 to the annual financial statements material water losses of 1 456 276 kilolitres (2019-20: 1 598 802 kilolitres) were incurred which represents units lost during distribution of 49,9% (2019-20: 56,5%).
- 29. As disclosed in note 50.8 to the annual financial statements material electricity losses of 8 164 594 kilowatt hours (2019-20: 7 935 970 kilowatt hours) were incurred which represents units lost during distribution of 14,8% (2019-20: 14,7%).

Other matters

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

Unaudited disclosure notes

31. In terms of section 125(2)(e) of the MFMA, the municipality is required to disclose particulars of non-compliance with the MFMA in the financial statements. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

Unaudited supplementary schedules

32. The supplementary information set out on pages 102 to 112 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

- 33. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the Standards of GRAP and the requirements of the MFMA and the Dora, and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 34. 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.

Auditor-general's responsibilities for the audit of the financial statements

- 35. 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.
- 36. 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

Introduction and scope

37. In accordance with the Public Audit Act 25 of 2004 (PAA) and the general notice issued in terms thereof, I have a responsibility to report on the usefulness and reliability of the reported performance information against predetermined objectives for selected

- development priorities presented in the annual performance report. I performed procedures to identify material findings but not to gather evidence to express assurance.
- 38. My procedures address the usefulness and reliability of the reported performance information, which must be based on the municipality's approved performance planning documents. I have not evaluated the completeness and appropriateness of the performance indicators included in the planning documents. My procedures do not examine whether the actions taken by the municipality enabled service delivery. My procedures do not extend to any disclosures or assertions relating to the extent of achievements in the current year or planned performance strategies and information in respect of future periods that may be included as part of the reported performance information. Accordingly, my findings do not extend to these matters.
- 39. I evaluated the usefulness and reliability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected development priority presented in the municipality's annual performance report for the year ended 30 June 2021:

Development priority	Pages in the annual performance report
KPA 1 – basic services delivery and infrastructure development	10 – 11 [c) Provide for the needs of indigent households through improved services. TL5, TL6, TL7, TL8]
	11 – 13 [d) Provision of basic services to all the people in the municipal area. TL1, TL2, TL3, TL4, TL25, TL26, TL27, TL28, TL29 and TL30]
	16 [h) To improve and maintain current basic service delivery through specific infrastructural development projects. TL9 and TL24]

- 40. I performed procedures to determine whether the reported performance information was properly presented and whether performance was consistent with the approved performance planning documents. I performed further procedures to determine whether the indicators and related targets were measurable and relevant, and assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 41. The material findings on the usefulness and reliability of the performance information of the selected development priority are as follows:

KPA 1: Basic services delivery and infrastructure development

TL1 – Number of formal residential properties that receive piped water that is connected to the municipal water infrastructure and which is billed for water or have prepaid meters as at 30 June 2021

Reported achievement not supported by sufficient appropriate audit evidence

42. I was unable to obtain sufficient appropriate audit evidence for the achievement of 15 388 reported against target 13 500 in the annual performance report, due to the lack of accurate and complete records. I was unable to confirm the reported achievement by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievement.

TL5 – Provide free basic water to indigent households as defined in paragraph 9(1) of the Municipality's Credit Control and Debt Collection Policy as at 30 June 2021

Reported achievement did not agree with the evidence provided

43. The achievement of 7 244 was reported against a target of 5 600 in the annual performance report. However, some supporting evidence provided materially differed from the reported achievement, while in other instances I was unable to obtain sufficient appropriate audit evidence. This was due to the lack of accurate and complete records. I was unable to further confirm the reported achievement by alternative means. Consequently, I was unable to determine whether any further adjustments were required to the reported achievement.

Other matter

44. I draw attention to the matter below.

Achievement of planned targets

45. Refer to the annual performance report on pages 10 to 11, 11 to 13 and 16 for information on the achievement of planned targets for the year. This information should be considered in the context of the material findings on the usefulness and reliability of the reported performance information in paragraphs 40 to 42 of this report.

Report on the audit of compliance with legislation

Introduction and scope

- 46. In accordance with the PAA and the general notice issued in terms thereof, I have a responsibility to report material findings on the municipality's compliance with specific matters in key legislation. I performed procedures to identify findings but not to gather evidence to express assurance.
- 47. The material findings on compliance with specific matters in key legislation are as follows:

Annual financial statements

- 48. The annual financial statements were not submitted to the Auditor-General, for auditing, within two months after the end of the financial year, as required by section 126(1)(a) of the MFMA.
- 49. 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 non-current assets, current assets, revenue, expenditure and disclosure items identified by the auditors in the submitted financial statements were subsequently corrected and the supporting records were provided subsequently, but the uncorrected material misstatements and supporting records that could not be provided resulted in the financial statements receiving a qualified audit opinion.

Procurement and contract management

- 50. Some of the quotations were accepted from bidders who did not submit a declaration on whether they are employed by the state or connected to any person employed by the state, as required by Supply Chain Management (SCM) Regulation 13(c). Similar non-compliance was also reported in the prior year.
- 51. Some of the quotations were accepted from bidders whose tax matters had not been declared by the South African Revenue Service to be in order, in contravention of SCM regulation 43. Similar non-compliance was also reported in the prior year
- 52. Sufficient appropriate audit evidence could not be obtained that goods and services of a transaction value above R200 000 were procured by inviting competitive bids and that deviations approved by the accounting officer were only if it was impractical to invite competitive bids, as required by SCM Regulations 19(a) and 36(1). Similar non-compliance was also reported in the prior year.
- 53. Sufficient appropriate audit evidence could not be obtained that the preference point system was applied in all procurement of goods and services above R30 000 as required by section 2(1)(a) of the Preferential Procurement Policy Framework Act 5 of 2000. Similar non-compliance was also reported in the prior year.
- 54. Some of the invitations to tender for procurement of commodities designated for local content and production, did not stipulate the minimum threshold for local production and content as required by the 2017 Preferential Procurement Regulation 8(2). Similar non-compliance was also reported in the prior year.
- 55. Sufficient appropriate audit evidence could not be obtained that the performance of contractors or providers was monitored on a monthly basis as required by section 116(2) of the MFMA. Similar non-compliance was also reported in the prior year

Expenditure management

- 56. Payments were made from the municipality's bank accounts without the approval of a properly authorised official, as required by section 11(1) of the MFMA.
- 57. Reasonable steps were not taken to ensure that the municipality implements and maintains an effective system of expenditure control, including procedures for the approval of funds as required by section 65(2)(a) of the MFMA.
- 58. An adequate management, accounting and information system was not in place which recognised expenditure when it was incurred and accounted for payments made, as required by section 65(2)(b) of the MFMA.
- 59. Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1)(d) of the MFMA. The expenditure disclosed did not reflect the full extent of the

irregular expenditure incurred as the full extent of the irregular expenditure could not be quantified as indicated in the basis for qualified opinion paragraphs. The majority of the disclosed irregular expenditure was caused by non-compliance with supply chain management legislation.

60. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R102,9 million as disclosed in note 49.1 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The unauthorised expenditure was caused by over-expenditure on the approved budget.

Assets management

61. An effective system of internal control for assets was not in place, as required by section 63(2)(c) of the MFMA.

Consequence management

- 62. 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.
- 63. Irregular expenditure incurred by the municipality were not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.
- 64. Fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

Revenue management

- 65. An adequate management, accounting and information system which accounts for revenue, debtors and receipt of revenue was not in place, as required by section 64(2)(e) of the MFMA.
- 66. An effective system of internal control for debtors was not in place, as required by section 64(2)(f) of the MFMA.
- 67. Interest was not charged on all accounts in arrears, as required by section 64(2)(g) of the MFMA.

Strategic planning and performance management

- 68. A performance management system was not adopted, as required by municipal planning and performance management regulation 8.
- 69. The performance management system and related controls were inadequate as it did not describe how the performance planning, monitoring, measurement, review, reporting and improvement processes should be conducted and managed, as required by municipal planning and performance management regulation 7(1).

Other information

- 70. The accounting officer is responsible for the other information. The other information comprises the information included in the annual report. The other information does not include the financial statements, the auditor's report and the selected development priority presented in the annual performance report that have been specifically reported in this auditor's report.
- 71. My opinion on the financial statements and findings on the reported performance information and compliance with legislation do not cover the other information and I do not express an audit opinion or any form of assurance conclusion on it.
- 72. In connection with my audit, my responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements and the selected development priority presented in the annual performance report, or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
- 73. 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 matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this auditor's report and re-issue an amended report as appropriate. However, if it is corrected this will not be necessary.

Internal control deficiencies

- 74. I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my objective was not to express any form of assurance on it. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion, the findings on the annual performance report and the findings on compliance with legislation included in this report.
- 75. Leadership was not effective in ensuring that good governance was in place to protect and enhance the interests of the municipality, as procedures and policies were not properly implemented. Despite the recurring findings, leadership did not create a culture of good governance, as evidenced by the lack of review of compliance with legislation, and lack of policies and procedure for capturing and processing information that affect the annual financial statement and the annual performance report. Leadership also did not act on audit recommendations made in the prior year and did not honour previous commitments made through the development and implementation of an action plan. Coupled with this, the audit committee and the internal audit were not effective in ensuring that good governance is in place to protect and enhance the interests of the municipality, as standard operating procedures, audit action plans and risk management were not developed and implemented.

- 76. Leadership did not provide sufficient oversight over the implementation and monitoring of controls to prevent non-compliance in the preparation of the financial statements, procurement and contract management, as well as the management of revenue, expenditure, assets, strategic planning and performance which resulted in a breakdown of controls. Leadership also did not provide adequate oversight over the preparation of the annual financial statements and annual performance report to ensure that they were free from material misstatements and supported by sufficient appropriate evidence. Adequate consequence management processes were also not implemented to address the instances of non-compliance and breakdown of controls in the preparation of the financial statements and annual performance report which led to material misstatement in both.
- 77. Leadership did not put measures in place to reduce continuous reliance on consultants, by implementing processes to ensure that staff were sufficiently and adequately trained and that the performance of staff was monitored, measured and evaluated. Additionally, there was no transfer of skills and knowledge from consultants to staff to reduce reliance on consultants in future.
- 78. Leadership did not implement the required financial disciplines such as proper record keeping, monthly reconciliations and the review of accounting records and financial statements to ensure adherence to the accounting framework. This consequently resulted in numerous instances of non-compliance with key legislation, material misstatement in the annual financial statements and material misstatement in the annual performance report. These material misstatements were exacerbated by the fact that management did not ensure that information was timeously gathered and filed appropriately to support information reported on. Furthermore, management did not prepare regular financial statements to enable an adequate and regular review of the financial statements throughout the year, thereby identifying emerging risks presented by the reporting framework for the preparation of the annual financial statements.
- 79. Instability in the office of the municipal manager and chief financial officer hinders the creation of systems and processes to enhance the skills of officials and create a culture of compliance of good financial disciplines.

Material irregularities

80. In accordance with the PAA and the Material Irregularity Regulations, I have a responsibility to report on material irregularities identified during the audit

Material irregularities in progress

81. I identified a material irregularity during the audit and notified the accounting officer, as required by material irregularity regulation 3(2). By the date of this auditor's report, the response of the accounting officer was not yet due. This material irregularity will be included in the next year's auditor's report.

Other reports

- 82. I draw attention to the following engagements conducted by various parties which had, or could have, an impact on the matters reported in the municipality's financial statements, reported performance information, compliance with applicable legislation and other related matters. These reports did not form part of my opinion on the financial statements or my findings on the reported performance information or compliance with legislation.
- 83. The internal audit unit performed an investigation into the appointment and contract management in relation to an award made to a company. It was alleged that the award made to the company was not made in accordance with the MFMA, that payments made in relation to the contract exceeded the contract amount and that the payments were approved by an official who did not have the authority to do so in terms of the approved delegation of powers. The investigation concluded that the municipality does not have an effective and efficient contract management policy and system in place and that there was an overpayment on the contract and the amounts in relation to overpayment should be recovered from those liable. The investigation into the contract is presently with the Hawks for further investigation. The internal audit unit submitted their final report to the audit committee.

Auditor General

Cape Town

15 March 2022



Auditing to build public confidence

Annexure - Auditor-general's responsibility for the audit

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 the selected development
priority and on the municipality's compliance with respect to the selected subject matters.

Financial statements

- 2. 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 by the accounting officer.
 - conclude on the appropriateness of the accounting officer's 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 Beaufort West 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. 4. I also provide the accounting officer with a statement that I have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on my independence and, where applicable, actions taken to eliminate threats or safeguards applied.