

Kannaland, the municipality that works.

"The Place of Choice"

To create the ideal environment in which the people of Kannaland would like to live and work.











"Kannaland Municipality Final Annual Report 2017/18"



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INTRODUCTION

ABOUT THE 2017/18 ANNUAL REPORT

This report offers an overview of the operations, financial, non-financial activities and the performance of Kannaland Municipality for the 2017/18 financial year. The annual report is prepared in terms of Section 127(3) and the process has been trailed as per section 127 (3) (a-c) stipulated in the Municipal Finance Management Act (MFMA).

The Annual Report comprises of six chapters with the following broad overview:

Chapter 1: An overview of the Municipality's social and demographic profile and key highlights regarding finance, performance and service delivery.

Chapter 2: Details about the governmental workings of the Municipality addressing the key aspects of good governance.

Chapter 3: Highlights the Municipality's performance for the year, focussing on the service delivery and the Pre-determined objectives of the Council.

Chapter 4: Provides insight into the Human Resources and organisational management areas of the Municipality, focusing on organisational structure and legislation.

Chapter 5: An overview of the Municipality's financial performance, reflecting on the Municipality's financial position, assets, cash flow and intergovernmental grants received by the Municipality.

Chapter 6: An overview of the audit key findings per the Auditor-General

Volume II: Annual Financial Statements



CHAPTER 1: MAYOR'S FOREWORD AND EXECUTIVE SUMMARY

COMPONENT A: FOREWORD OF THE EXECUTIVE MAYOR



I am pleased to present Kannaland Municipality's Annual Report 2017/2018, covering the period 1 July 2017 to 30 June 2018. To become increasingly accountable in our reporting, we present an integrated Annual Report which emphasizes the connection between our strategic planning processes and our operational achievements. Accordingly, we share our successes and challenges during the year in the context of the strategic imperatives of our IDP.

The report provides a measure of our progress in line with the approved 2017/22 IDP priorities of the Municipality. The year under review marked

the 100th anniversary of the birth of democratic South Africa's first president, Nelson Rolihlahla Mandela. What better way to honour him than by ensuring that we do indeed create a better life for all Kannaland residents. We work towards building a future where all citizens have equal access to services, and one in which all citizens have a share in our country's wealth.

When we assumed office we did so on the back of priorities and commitments which directed us to:

- Build local economies to create more employment and sustainable livelihoods;
- Improve local public services and broaden access to them;
- Build united, non-racial and integrated safer communities;
- Promote community participation in local government; and
- Build a more effective, accountable and clean local government that works closely with provincial and national government.

To become increasingly accountable in our reporting; and to enhance in respect of our budgetary, monitoring and oversight processes, we present an integrated Annual Report which emphasises the connection between our strategic planning processes and our operational achievements. Accordingly, we share our successes and challenges during the year in the context of the strategic imperatives of our IDP.

During the period under review, we have been able to set Kannaland on a higher service delivery trajectory. Kannaland must adopt a new economic growth trajectory to deliver a better life for the people and change the economic fortunes. The year under review saw strong partnerships and collaboration between Kannaland and the Southern Cape Economic Partnership (SCEP) and WESGRO. These efforts were undertaken to stimulate and grow the rural economy of Kannaland.

Building the requisite internal capacities at the Municipality has turned out to be a formidable challenge. For this reason, enhancing the capacity of Kannaland has risen to the top of the Municipality's development agenda. The process of learning how capacity can be built effectively is a continuing one.



Despite the ongoing drought and water shortages, we have been able to provide residents with clean drinking water on a daily basis. We have to dramatically increase our water storage capacity as we move forward. Kannaland can revive its backbone agriculture sector with continued investment by government in expanding the water storage capacity.

The Municipality progressed significantly in achieving objectives with regard to the five key performance areas applicable to local government and which is outlined in this Annual Report:

- Basic service delivery and infrastructure development
- Municipal transformation and development
- Local Economic Development
- Municipal financial viability and management
- Good Governance and Public Participation

In 2017/2018 we attained some notable achievements firstly, by improving our ability to monitor and measure the implementation of strategic priorities — a critical focus area for the last two years. This entailed further aligning of key performance indicators with the strategic priorities that drive our implementation processes.

I would like to take this opportunity to acknowledge efforts of the Municipality's leadership and administration in positively advancing the Municipality's strategic and transformative agenda during the year. I want to thank them for their perseverance and readiness in boldly implementing the objectives of the IDP in the context of a changing and increasingly unpredictable development paradigm.

MAGDALENA BARRY EXECUTIVE MAYOR



COMPONENT B: EXECUTIVE SUMMARY

1.1. MUNICIPAL MANAGER'S OVERVIEW



The 2017/18 Annual Report of the Kannaland Municipality provides a summary of the year under review. Kannaland Municipality closed another stressful, eventful and successful fiscal year in 2017/2018. A heightened spirit of quality service delivery was carried through from the 2016/2017 financial year into the period under review.

The 2017/18 financial year was a significant one in that it marked 24 years of democracy in South Africa.

Despite the external environment challenges, the 2017/2018 financial year is important as far as the identification of shortcomings and planning for the successful and sustainable turn-around and financial recovery of the Municipality are concerned. Progress have been made with performance management and monthly monitoring of the achieving of strategic objectives of the IDP and Council. The 2017/18 financial year is also the year in which the dysfunctional financial system, together with administrative shortcomings created havoc in the fact that credible figures could not be obtained from the system for in-year reporting and the compilation of the Annual Financial Statements.

The fact the financial system is not MSCOA compliant, is a major concern. Due to the lack of internal capacity, Mubesco was appointed to recover transactions, ensure that correct information is uploaded onto the financial system, to update the asset register and to do an asset verification. Progress is being made in various quarters to further entrench the sustainable recovery that Kannaland Municipality is making.

This Annual Report 2017/2018 is submitted in the wake of the worst drought that has wreaked havoc with the rural economy of Kannaland. The Municipality has shown resilience in the face of the crippling drought, and together with all stakeholders, including the community, national and provincial governments and other stakeholders, the Municipality has ensured that Kannaland Municipality's taps do not run dry.

There are many highlights and improvements made to service delivery mechanisms, alignment of services to IDP indicators and Council priorities; service delivery performance; financial



sustainability or initiatives initiated during the year to improve overall efficiency and effectiveness of the Municipality, including:

- Appointment of a Municipal Manager and Chief Financial Officer;
- Development and approval of the Financial Recovery Plan;
- Approval and implementation of a more functional and affordable Organisational Structure and re-design of the Administration to refine the staff establishment and staff training plans;
- Addressing the negative organizational culture of poor discipline with more consistent and progressive discipline;
- Taking action on financial and other misconduct;
- Repair of 32 houses damaged by a storm on 13 December 2017;
- Acquisition of funding for new Emergency Housing Project to repair more storm damaged houses;
- Zoar Infill Housing project in Protea Park -East are being finalized;
- Replacement of asbestos roofs: application for funding sent to the Department of Human Settlements for an erf by erf assessment;
- Zoar new housing project (Greenfields): funding application for this project (opposite Maxis) was resubmitted and approval of funding is being awaited;
- Title Deeds have been handed over to beneficiaries in Zoar;
- Upgrading of the Ladismith Library;
- Audit and planning to upgrade the water and electricity networks within the municipal area to secure electricity supply, water usage as well the storage thereof;
- Donation of a fire-truck and training of fire fighters;
- Review of budget related policies; and
- The completion of the second phase of Zoar road upgrading etcetera.

Comments on the financial performance are reserved until the completion of the Annual Financial Statements. The Financial Recovery Plan was approved in 2017 and remains the roadmap to attain a financially sound, resilient and inclusive Municipality. The Municipality's overall performance against stated objectives was good, with many citizens receiving tangible benefits through Municipal initiatives and programs.

Overall municipal sustainability and water security manifested in a real threat. Subsequently the Administration focused on and sought means to improve corporate and institutional governance, income enhancement, financial operations, development, and infrastructure and service delivery



sustainability. In terms of the Section 139(5) provincial and national government is assisting Kannaland Municipality with the required capacity to effect the required turn-around.

However, more work is still required to reach the desired levels of excellence in service delivery. The Municipality has ensured the alignment of services between the Integrated Development Plan 2017-2022, Budget and the Service Delivery Budget Implementation Plan. Monitoring and evaluation capabilities have improved with the acquisition of the Ignite Performance Management system.

Despite the ongoing economic challenges experienced globally, Kannaland Municipality continued to maintain quality basic services to the community.

The Municipality has made small strides in creating work opportunities for the unemployed and unskilled Kannaland residents this financial year, with a specific focus on the unemployed youth. The Expanded Public Works Programme (EPWP) was the key vehicle used to address the challenges of unemployment and lack of economic opportunities in Kannaland.

Through these targeted interventions, the Municipality created short-term labour-intensive work opportunities and opportunities for small business development. In the 2018/19 financial year job creation and marketing of Kannaland for investment (as well as a tourism destination) together with the business community will receive priority to increase economic growth and sustainable job creation.

The Municipality also undertook a comprehensive programme of service delivery turnaround to ensure that multi-level reviews are done throughout the Municipality, ensuring that management is held accountable for effectively managing the resources they are provided with and for achieving committed targets and deliverables. In the year under review, the Mayoral Committee and Council held regular meetings as scheduled with a 100% attendance by all Councillors.

In striving to achieve a Clean Audit Status, the Municipality aggressively implemented a programme to ensure fiscal discipline which includes optimisation of collections, decrease in non-revenue water and energy and losses in this regard, financial viability and sustainability. The Municipality focused on improving liquidity ratios, clean and effective administration by enhancing internal audit processes as well as increased regulatory compliance.



Across the Municipality, planning is guided by the requirements of the NDP. The Municipality contributes to a number of national outcomes including Outcome 9, a responsive, accountable, effective and efficient developmental local government system. This is expressed through the aggressive implementing of interventions targeted to the promotion of fiscal discipline and a clean and effective administration.

Kannaland Municipality maintains good intergovernmental relations in all spheres of government. Shared services agreements have been initiated with Eden District Municipality (disaster management) as well as risk management (Oudtshoorn Municipality and the District Municipality). Whenever Kannaland is experiencing a problem, the abovementioned municipalities and Hessequa Municipality are more than willing to assist. (Planning and internal audit)

While the Municipality made great strides in meeting the performance targets set for the year under review, it acknowledges that there are still significant opportunities to optimise the levels of performance. More investments in the people of Kannaland, our local economy and the environment is needed to transform the quality of life in our communities.

I extend my heartfelt thanks to the Mayoral Committee, Council, and all dedicated officials who worked tirelessly to ignite and achieve excellence. I also wish to thank our visionary Executive Mayor for her support in providing my team and I the opportunity to deliver quality services to all those who reside and work in Kannaland.

REYNOLD STEVENS MUNICIPAL MANAGER



1.2. MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW

This report addresses the performance of the Kannaland Municipality 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 provide regular and predictable reporting on programme performance and the general state of affairs in the Municipality.

The 2017/2018 Annual Report reflects on the performance of Kannaland Municipality for the period 1 July 2017 to 30 June 2018. The Annual Report is prepared in terms of Section 121(1) of the Municipal Finance Management Act (MFMA), which stipulates that the Municipality must prepare an Annual Report for each financial year.

Vision

The place of choice: - To create the ideal environment in which the people of Kannaland would like to live and work

The Municipality is legally compelled to create, within its means, the environment conducive to economic growth. The environment influences one's choices; the choice of a working place, residence and for investors, the place to invest and to contribute towards the economic growth of the community. It is up to the leaders of this Municipality to create that ideal environment that would not only make those already here, to want to remain here, but also to retain and draw the highly skilled individuals, investors and entrepreneurs who would contribute towards ensuring that Kannaland improves and becomes a most sought-after destination.

The Constitution of the Republic of South Africa, 1996 (the Constitution) stipulates the objects of local government in section 152 as:

- a) To provide democratic and accountable government for local communities,
- b) To ensure the provision of services to communities in a sustainable manner;
- c) To promote social and economic development;
- d) To promote a safe and healthy environment; and
- e) To encourage the involvement of communities and community organisations in the matters of local government.

The Municipality strives to comply with the objects of local government and to attain the ideal environment, as elaborated upon in this document, by:

- Caring for youth, women and disabled by reducing inequities;
- Eradication of poverty and creating an environment conducive to job creation;
- Eradication of fraud and corruption;



- Ensuring sound financial practices,
- Practising good governance;
- Promoting community involvement (including the business community) in local governance, economic growth, development of entrepreneurs and job creation;
- Practicing the Batho Pele principles of courtesy and respect;
- Promoting and developing tourism; and by
- Sustainably stimulating the local economy.

It is envisioned that the municipal vision will be achieved through:

- Encouraging self-reliance;
- Ensuring co-ordination and collaboration of various stakeholders in the delivering of development in a sustainable manner;
- Promoting a healthy and vibrant community with high moral standards;
- Unlocking the development potential of the area, particularly tourism and indigenous knowledge and mobilizing investment; and
- Ensuring everyone will be active in the economy and utilize technology to the advantage
 of the Municipality and attract and keep a highly skilled work force.

Kannaland Municipality is classified as a Category B Municipality (a local Municipality) located in the Eden District Municipality and is responsible for basic service provision to the towns of Ladysmith, Calitzdorp, Vanwyksdorp, Zoar and surrounding rural areas.

MUNICIPAL FUNCTIONS

The Municipality is structured in three directorates namely, Corporate Services (Administration and Community Services), Finance and Technical Services. The Technical Services department currently reports directly to the Municipal Manager as the position of Director: Technical Services has been vacant for the entire year under review and remains vacant as a cost-cutting measure.

The Municipality's administration comprises of the following departments and functions:

DEPARTMENT	FUNCTION (SECTION)
Municipal Manager	Integrated development planning
	Corporate strategy
	Performance management
	Communications
	Inter-governmental relations
	International relations
	Local economic development and tourism



DEPARTMENT	FUNCTION (SECTION)
	Spatial development planning
	Internal Audit
	Risk Management
Financial Services	Revenue management
	Expenditure management
	Budget preparation and management
	Preparation of financial statements Translation (IOT)
	Information Communication and Technology (ICT)
	Supply chain management
Cornerate and Community	Asset management Community Sources
Corporate and Community Services	Community Services • Libraries
Services	Cemeteries
	Sport, parks and recreation
	Community development
	Property Development
	Solid waste management
	Integrated Human Settlements (housing)
	Land use management
	Building Control and Town Planning
	Heritage Management
	Environmental Management
	Public Safety and traffic services
	Disaster management
	Administration
	Human Resources
	Committee Secretariat
	Legal Services
	Policy formulation
	Records Management
	Knowledge management
	Integrated Transport
Technical Services	Engineering Services
	Roads and storm water
	Waste water services (Sanitation)
	Water services
	Electrical services
	Fleet Management
	Mechanical workshops (pumps, implements and vehicles)
	Project management: MIG,RBIG, ACIP and other infrastructure
	projects

TABLE 1: FUNCTIONS PER DEPARTMENT



DEMOGRAPHICAL OVERVIEW

Kannaland Municipality is situated in the Western Cape, 325 kilometres from Cape Town. The Municipality covers an area of 4,758 square kilometres in the Little Karoo, stretching from the Swartberg Mountain in the north to the Langeberg Mountain in the south, and from the Anysberg Mountain in the west to the Gamkaberg Mountain in the east.

The largest town and also the location of the municipal headquarters is Ladismith. Ladismith is situated at the foot of the picturesque Swartberg Mountains, as is Zoar and Calitzdorp to the east. Vanwyksdorp is further south in the valley of the Groot River.

Industries and activities in the various towns include:

	e various towns include:	
TOWN	INDUSTRIES	
Ladismith	Ladismith Cheese factory	
	Parmalat Dairy factory	
	Tourism:	
	Hiking trails amongst the Swartberg ranges, Stanly's Liggie as well rock climbing to the well-known Towerkop peak.	
	Southern Cape Vineyards (also exports wine)	
	Scenic drives around the game reserves	
	The town boasts an unique Ladismith architectural style which is a combination of Victorian, neo-gothic, Edwardian, Cape Dutch Revival and Regency.	
	The economy of the town is mainly centred on the agricultural industry, which includes the production of fruit (grapes, apricots, and plums), milk, wine, flowers and mutton.	
	Accommodation available in town as well as amongst picturesque winelands, abundant fruit farms and the magnificent Towerkop Mountain.	
Calitzdorp	Port wine capital of South Africa Wine exporting farms	
	Calitzdorp can also be explored through its hot springs, back packers facilities, hiking and biker trails as well camping sites with relaxing accommodation.	
	The general architecture of the central village area of Calitzdorp is English- derived and its beauty is that of severe simplicity in the so-called Karoo style.	
	Calitzdorp falls within The Cape Floral Kingdom region which has been called the world's hottest spot for plant diversity and endemism. The flora is so diverse and unique that it warrants classification as one the world's six principal floristic regions.	
	The town is known for its art and craft assembles:	
	Elnatan Food Stall and Solar Cookers	
	➢ Groenfontein Toy Project	
	Hand Made Ceramic Tiles	
	Homemade pickles and preserves	
	Wemasi handmade dolls (doll project)	
	Local art paintersArt gallery	
Zoar	Started as a Lutheran missionary station	
	Restored church building and historic grave yard and farm buildings	
	Historic scenic drive through Amalienstein	
	Hiking trials through the Seweweekspoort	
Vanwyksdorp	Popular for its rural character	



TOWN	INDUSTRIES
	Vanwyksdorp Development Institute (non-profit organization aimed at socio- economic upliftment of poor rural communities) Learning campus to aquire skills and incubate entrepreneurial activities
Hoeko Valley	Birthplace of C J Langenhoven, famous South African writer (composer of the anthem "Die Stem") Water monument Fruit production

TABLE 2: KANNALAND INDUSTRIES AND ACTIVITIES

POPULATION PROFILE

The table and graph below indicates the population forecasting of Kannaland population

POPULATION FORECASTING		
YEAR	KANNALAND POPULATION	
2018	25 340	
2019	25 420	
2020	25 500	
2021	25 579	
2022	25 656	
2023	25 734	

TABLE 3: POPULATION OF KANNALAND - SOURCE: LOCAL GOVERNMENT SOCIO ECONOMIC PROFILE, 2017





The municipal area had an estimate population of 25 340 during 2018 and expected to increase to 25 734 over the next five years. This equates total estimated growth rate of 1.55 per cent for this period.

HOUSEHOLDS

The table and graph indicates the number of households and indigents within the municipal area. The numbers of total number of households emanates from the community survey conducted in 2016 by statssa and MERO 2017 whilst the poor households were retrieved from the municipal financial system.

DATA SOURCED – SA 9						
Economic Indicator 2016 2017/18						
Community Survey MERO 2017						
Number of households in municipal area	6333	7537				
Number of poor households in municipal	2059	2388				
area						

TABLE 4: DATA SOURCE - SA9: MERO 2017, COMMUNITY SURVEY 2016 AND SAMRAS



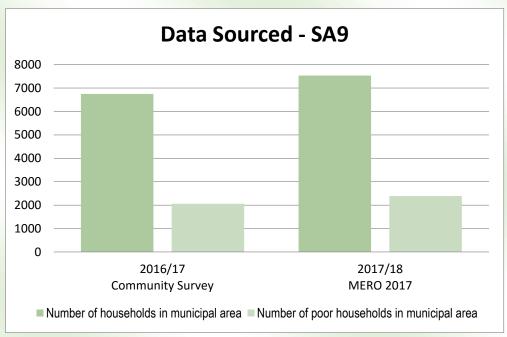


FIGURE 1: DATA SOURCE - SA9: MERO 2017, COMMUNITY SURVEY 2016 AND SAMRAS

SOCIO ECONOMIC STATUS

	Socio Economic Status							
Year	Housing Backlog as proportion of current demand	Informal settlements	Access to basic services	Access to free basic services	Unemployment Rate	Skilled	Semi-skilled	Low-skilled
2017/18	3184	306	7537	2388	11,9%	16,7%	34,1%	49,2%
						T.1.2.4		

TABLE 5: SOCIO ECONOMIC STATUS SOURCE: MERO 2017

ENVIRONMENT, TOURISM AND LOCAL ECONOMIC DEVELOPMENT

The climate in Kannaland is known for its hot and dry summers and cold winters. The average annual rainfall is approximately 270 mm, with rainfall occurring throughout the year. The average midday temperatures range from 16.6°C in July to 38°C in January and the mercury drops to 3.2°C during winter nights.

The municipal area is very popular for its rural rustic Karoo scenery amongst domestic and foreign tourists. Our unique offerings in the heart of the Klein Karoo, the local top class brandy,



port and wines, hot springs and top class cheese industries, provide attractions for tourists with distinctive tastes who enjoy trying new delicacies.

An important role and function of the Municipality is to balance the need for development with the need to reserve the fauna and flora which are an important leverage within the agriculture and tourism industry. In this regard the Municipality cooperates with the relevant sector departments, National Parks and the private sector for the best opportunities with the least damage to nature. The area is very popular amongst artists, cyclists and off-road enthusiasts who come here for untouched natural beauty.

The Municipality has a difficult task to balance the interest in the natural environment with the need to promote development which will address the socio-economic under-development, infrastructure backlogs and the need to promote investment inflows to the area. The Spatial Development Framework (which is reflected in the IDP) will be one of the key strategic tools with which the Municipality will balance these competing interests.

The table below reflects the natural resources within the municipal area:

Natural Resources					
Major Natural Resource Relevance to Community					
Water	Basic need to all residence				
Electricity	Basic need to all residence				
	T 1.2.7				

TABLE 6: NATURAL RESOURCES

1.3. SERVICE DELIVERY OVERVIEW

Government policy places specific emphasis on the provision of basic services, which entail the provision of electricity, water, sanitation and waste collection. Chapter 3 provides more detailed information on basic service delivery as well as all other functions rendered by the Municipality during 2017/18.

BASIC SERVICE DELIVERY HIGHLIGHTS FOR 2017/18

During the 2017/2018 financial year, the municipality made the following contributions to satisfy basic requirements:

SERVICE	HIGHLIGHT DESCRIPTION
WATER SECURITY AND PROVISION	Implementation of the water replacement programme by replacing 720 faulty water meters.
	Providing water for tanks to schools and some farm areas in dry summer months in Zoar and Calitzdorp.
	Installing water pipelines in informal areas in Ladismith
	Monthly laboratory results of water samples that comply with SANS 241 wrt the quality of
	water
	Supply emergency water to hospitals and schools



SERVICE	HIGHLIGHT DESCRIPTION
	Refurbishment of the pipeline system at the borehole plant in Ladismitn
	Refurbishment of boreholes as well a new borehole pump at the Swartberg River in Ladismith
	Construction of a new 1Ml reservoir and related works in Zoar
ELECTRICITY	Upgrade of the main electricity substation including installation of new 20 MVA
	transformer in Ladismith (R8m VAT included) (3 year project commenced in 2016/17). Phase 2 completed in 2017/18. Project to be completed in 2018/19.
	Electrification of informal areas in Ladismith
	Electrification of farm houses in the municipal area (project)
	Appointment of a qualified Electrical/Mechanical Manager
	Better internal controls within the department
	Network and transformer audit was conducted to determine the number of assets to be refurbished or replaced.
	Daily electrical work are being successfully completed within 24 hours from callout
	Staff morale has been improved which resulted in increased productivity
	Bulk, conventional and prepaid electrical meter audit was conducted.
	Faulty meters were identified to be replaced and the system will be upgraded in the next 2 financial years to ensure the data is clean and reliable
	A cost analysis was done of the demand to be saved in terms of Eskom penalties
ROADS	Upgrade of roads in Zoar with MIG funding
	Daily maintenance routine work on cleansing of storm water pipes and pothole repair in all 4 towns
PMU	The roads identified in IDP public participation process were improved and the challenges with the storm water drainage systems were addressed
	Contract workers became permanent i t o the EPWP programme
	95% MIG projects were completed. However a roll over application was submitted to DLG on the completion of the Calitzdorp sports field
	Best achiever award for the EPWP results
GOOD GOVERNANCE	Establishment of Ward committees
	Launching of the Thusong Centre in Ladismith
	Engagement with stakeholders internal and external on municipal affairs
	Good progress have been made in the turn-around of the Municipality although much effort is still required.
	Political interference has been limited and can be managed. The level of intimidation at council meetings has slightly decreased.
	There is momentum regarding governance structures and a commitment to function. The intervention actions rendered progress and the final hurdles need to be tackled now. The Disciplinary Board has been functioning since November 2018 and all irregular, unauthorized, fruitless and wasteful expenditure from as far as the 2015/16 financial year have been referred to the Disciplinary Board.
	Establishment of Audit and Performance Audit Committee: re-established in November 2018 with commitment to function



SERVICE	HIGHLIGHT DESCRIPTION
	Establishment of MPAC: re-established in November 2018 with commitment
	Establishment of a functional Local Labor Forum
	Appointment of a Municipal Manager
FINANCIAL VIABILITY	ESKOM account was paid in full
	The payment rate of the Municipality has been increased to an average of 89.51%.
HUMAN SETTLEMENT	Repair of storm-damaged houses in Zoar
DISASTER	Disaster Management Committee has been established
MANAGEMENT	Starter packs were given to storm damage households in Kannaland

TABLE 7: HIGHLIGHTS DURING THE 2017/2018 FINANCIAL YEAR

During the 2017/2018 financial year, the municipality faced the following challenges:

Service Area	Challenge	Interventions to address
Infrastructure: Water, roads, sanitation, electrical	Inadequate funding (grant and own funding)	Infrastructure maintenance and upgrades are the most crucial issues in the Municipality. Additional funding is required to address infrastructure maintenance and upgrades.
	Large number of faulty water meters. Users only pay for basic services until meters are replaced- financial loss	Funding and manpower required to repair/replace faulty water meters
	Roads - Grant funding not adequate to maintain upgraded roads.	Ongoing application for external funding from various sources.
	Electricity - maintaining and managing electricity losses due to aging networks	Ongoing application for external funding from various sources.
	Water - availability of water, especially in the hot and dry summer months	Fasttracking of the ACIP & RBIG funding requests for WWTW's & Ladismith Swart Berg Dam raised at the Back to Basics, Water and Sanitation forums and as well IDP forums
	Non-compliance regarding the operation of refuse sites are serious. No funding is available to comply with the requirements.	The Municipality is in a mediation process with the Department of Environmental Affairs and Public Prosecution.
Law enforcement	Illegal connections and tampering with meters. Law enforcement is not functional yet	An audit of all meters are being conducted to detect offenders. Attention is given by-laws and establishment of a law enforcement unit.



Service Area	Challenge	Interventions to address
Fleet Management	Limited fleet available in all service delivery departments	This was raised and addressed with DLG and funding applications were submitted for fleet required.
Human Settlements	Challenges exist with regard to the capacity of bulk infrastructure services resulting in significant increases in housing waiting lists	Funding required to increase the capacity of bulk infrastructure to allow for new housing developments
	Incorrect title deeds	Appoint a surveyor to alleviate the risk of incorrect title deeds
	Huge demand for low cost and GAP housing	Ongoing liaison with the Department of Human Settlements to fund the implementation of the human settlement pipeline
Workforce	Lack of senior management capacity and managers must perform work of senior manager positions (vacant) as well as their operational duties	Organizational structure is being reviewed
	HR processes not adhered too	Organizational structure currently being reviewed
	OHS and wellness programmes not fully operational	Will be incorporated in the 18/19 financial year

TABLE 8: CHALLENGES DURING THE 2017/2018 FINANCIAL YEAR

PROPORTION OF HOUSEHOLDS WITH ACCESS TO BASIC SERVICES

Proportion of Households to basic services as per municipal statistics						
	2016/2017	2017/2018				
Electricity service connections	2243	3789				
Water - available within 200 m from dwelling	4702	4889				
Sanitation - Households with at leats VIP service	4266	4434				
Waste collection - kerbside collection once a week	4631	4778				

TABLE 9: PROPORTION OF HOUSEHOLDS TO BASIC SERVICES AS PER MUNICIPAL STATISTICS (SOURCE: SAMRAS)



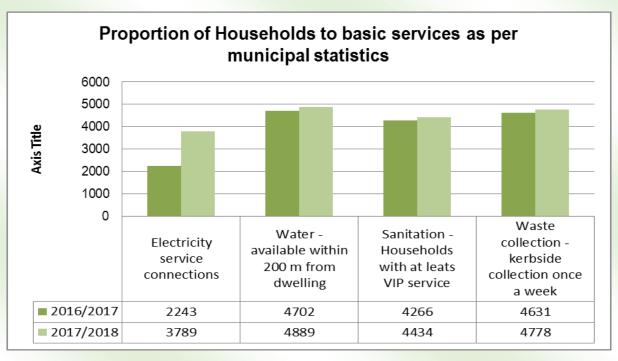


FIGURE 2: PROPORTION OF HOUSEHOLDS TO BASIC SERVICES AS PER MUNICIPAL STATISTICS (SOURCE: SAMRAS)

The variances in numbers for basic service can be attributed to the fact that not all households have access to the same level of service (e.g. in informal areas households have access to communal taps) and in certain areas ESKOM is the distributor of electricity. A large part of Calitzdorp is not connected to the sewage system but septic tanks are emptied when full.

In Zoar 10 households still have to make use of the bucket system which must still be eradicated. Due to the fact that the area is situated in a rocky area, the cost of installing sewage will be high and therefore the bucket system has not been eradicated there. Pit latrines are still used in the Calitzdorp (15) and in Vanwyksdorp (30). In Vanwyksdorp 100 septic tanks are being serviced by the Municipality.

PROVISION OF FREE BASIC SERVICES PER MONTH PER HOUSEHOLD:

ELECTRICITY								
Indigent Households			Non-indigent Households			Households in Eskom Areas		
Nr of house- holds	Units per house- hold (kwh)	Value R'000	Nr of house- holds	Units per house- hold (kwh)	Value R'000	Nr of house- holds	Units per house- hold (kwh)	Value R'000
2388	50	65.70	2501	0	0	559	50	0

TABLE 10: PROVISION OF FREE BASIC SERVICES PER MONTH PER HOUSEHOLD - ESKOM



WATER						
Indigent Households Non-indigent Households						
Nr of	Units per	Value	Nr of	Units per	Value	
house-	house- hold per	R'000	house-	house- hold	R'000	
holds	month		holds	per month		
2388	6	107.34	2501	0	0	

TABLE 11: PROVISION OF FREE BASIC SERVICES PER MONTH PER HOUSEHOLD — WATER

SANITATION								
Indigent Households Non-indigent Households								
Nr of	Units per	Value	Nr of	Units per	Value			
house-	house- hold per	R'000	house-	house- hold	R'000			
holds	month		holds	per month				
2388	1	173.09	2046	0	0			

TABLE 12: PROVISION OF FREE BASIC SERVICES PER HOUSEHOLD - SANITATION

REFUSE REMOVAL					
Indigent Households Non-indigent Households					
Nr of	Units per	Value	Nr of	Units per	Value
house-	house- hold per	R'000	house-	house- hold	R'000
holds	month		holds	per month	
2388	1	179.92	2390	0	0

TABLE 13: PROVISION OF FREE BASIC SERVICES PER MONTH PER HOUSEHOLD - REFUSE REMOVAL

1.4. FINANCIAL OVERVIEW

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. In turn, this can be described as an audit.

AUDIT READINESS

A programme was implemented to ensure effective audit readiness and the process plan has been compiled to improve communication within the municipality as well as between the municipality and the Auditor-General staff.

All activities in the process and documents required have been linked to dates and specific persons to prevent negative impact in unwanted audit findings, should the documents not be available when requested. The process is being managed proactively and more effectively to



have all documents available. The program under the guidance of the Municipal Manager is on track.

RELIANCE ON CONSULTANTS

It is unavoidable for a low-capacity authority like Kannaland Municipality to make use of consultants. In future, appointments will have to be made carefully to ensure that skills required to perform some of the components internally, are available. Consultants are lately being held more accountable to transfer skills.

ENTERPRISE RISK MANAGEMENT AND INTERNAL AUDIT

Enterprise Risk Management (ERM) is an essential function that must be performed by the Municipality in terms of the applicable local government legislation. Auditor-General reports in recent years have highlighted the risks for the Municipality and findings have indicated that ERM must be prioritized as this function has been neglected for years.

The ERM audit for the 2017/18 financial year will still be problematic but the Municipality will be compliant in the 2018/19 financial year.

The expertise of neighbouring municipalities and shared services from the Eden District Municipality and Oudtshoorn Municipality are being utilized to establish and improve the ERM function in Kannaland Municipality.

The compilation of a risk register and actions plans in terms of the Financial Recovery Plan commenced and regular progress reports will be submitted to the Audit and Performance Audit Committee.

The Manager: FRP, will assist and guide the Municipality to establish and advance the internal audit function. The first internal audit in terms of the internal audit plan will be conducted early in 2019. An official of the finance department was sent to Cape Agulhas Municipality for guidance and informal training on internal audit matters.

It is important that internal audit and enterprise risk management operate separately as the one must assess the other. Sufficient financial provision for these compulsory functions need to be provided for on the budget to ensure compliance in this regard.



HIGHLIGHTS REGARDING FINANCIAL MANAGEMENT FOR 2017/18

SERVICE	HIGHLIGHT DESCRIPTION
Financial Recovery Plan	Provincial Treasury is satisfied with the progress in terms of the Financial Recovery Plan
	Department of Local Government has acknowledged the good progress made in the turn-around of Kannaland Municipality.
	Although late, the Municipality will be compliant as far as the submission of Annual Financial Statements is concerned.
FINANCIAL VIABILITY	ESKOM account was paid in full the 2017/18 financial year.
	The payment rate of the Municipality has been increased from 62% in 2016 to 89.51% in 2018 improving the cash flow situation
FINANCIAL MISCONDUCT	MPAC and the Disciplinary Board are functional with effect from November 2018 and financial misconduct from as far back as the 2015/16 financial year are receiving attention. An
	investigator has been appointed.

Table 14: Highlights regarding financial management for 2017/18

CHALLENGES REGARDING FINANCIAL MANAGEMENT FOR 2017/18

Service Area	Challenge	Interventions to address
Late submission of Annual Financial Statements Skills and capacity re Municipal Mini-mum Competency	Significant governance challenges with ongoing leadership instability (politically and in the cancellation by the MEC in March 2017 of the appointment contracts of the Municipal Manager and the Chief Financial Officer), including long-standing key vacancies in the finance department affecting effective monitoring and oversight of actions to enable the timely preparation of the financial statements;	Provincial Treasury assisted with Financial Recovery Plan Vacancy for CFO advertised, interviews were held in November 2018 and recommendations submitted for appointment of CFO. Care must be taken with appointment new officials that they have the required skills and experience to reduce the reliance on consultants



Service Area	Challenge	Interventions to address
		Consultants must be monitored to ensure skills transfer.
Instability in CFO position/ unstable financial system	Skills and capacity challenges regarding Municipal Minimum Competencies (MMC) and standards of GRAP rendering the financial department a major risk; The MMC service providers are currently being investigated by the Hawks.	Provincial Treasury provided assis-tance in roll out of Financial Recovery plan Mubesco appointed to assist with the compilation of the AFS 2017/18 LGSETA to assist regarding training requirements The National Treasury training programme for interns will be used to capacitate finance
System challenges hampering the imple-mentation of mSCOA and achieving all the milestones	Instability in the chief financial officer position, coupled with an unstable financial accounting system and ineffective human resource management practices, have contributed to the poor implementation of internal controls over accurate and complete financial information and record keeping, accurate and complete processing of transactions, reconciliation of trans-actions and regular monitoring of compliance with relevant legislation; Kannaland Municipality had to fund the salaries of the assistance from Province (reason for falling behind with ESCOM account)	department officials Filling of vacancy for CFO in January 2019 Financial Recovery Plan and capacity from Provincial Treasury to support Kannaland Municipality Mubesco to recover transactions for updating accounting system Financial system service provider to assist with updating of system to become Mscoa compliant and to reflect credible figures. Agreements have been signed to recover the money paid from Province



It is perceived that the 2017/18 audit will still be an enormous challenge due to the matters reported. With all the corrective measures and internal controls being put in place, together with in-service training being afforded, the Municipality will be compliant for the 2018/19 financial year 1. Capacity and skills challenges, including severe funding constraints to manage the mSCOA implementation process; 2. The inability of existing accounting and information systems to accommodate the technical specifications set in the mSCOA, negatively affected the finalisation of data migration and mapping processes; 3. Loss through theft of stand-alone laptop containing mSCOA database and general ledger, over the database; 4. Ongoing segmentation errors and system set-up issues, which affect the recording of and reporting on transactions, including the loading and management of the annuer and adjustment budgets 5. Inaccurate recording of transactions on the accounting system; 6. Unreliable budget reports; 7. Inability to perform reconciliations of various accounts because of dataerrors; 8 with all the corrective measures and internal controls being put in place, together with in-service training being afforded, the Municipality will be compliant for the 2018/19 financial year 1. Capacity and skills contplained skills challenges, including and mapping processes: 2. The inability of existing accounting system; 3. Loss through theft of stand-dalone laptop containing mSCOA database and general ledger, or existing a service and adjustment budgets of stand-dalone laptop containing mSCOA database and general ledger, or existing a service and adjustment budgets of the database; 4. Ongoing segmentation errors and system set-up issues sissues. 5. Inaccurate recording of transactions and record information correctly onto financial system. 6. Unreliable budget reports; 7. Inability to perform reconciliations of various and providing leadership and internal controls being affected. The condition of visit mapping processes:	Service Area	Challenge	Interventions to address
challenges, including severe funding constraints to manage the mSCOA implementation process; 2. The inability of existing accounting and information systems to accommodate the technical specifications set in the mSCOA, negatively affected the finalisation of data migration and mapping processes; 3. Loss through theft of stand-alone laptop containing mSCOA database and general ledger that required the rebuild of the database; 4. Ongoing segmentation errors and system set-up issues, which affect the recording of and reporting on transactions, including the loading and management of the annual and adjustment budgets 5. Inaccurate recording of transactions on the accounting system; 6. Unreliable budget reports; 7. Inability to perform reconciliations of various accounts because of data errors; Mubesco appointed to recover lost information, rebuild mSCOA data-base and general ledger, oversee data migration and mapping processes Buytes to cooperate in rectifying segmentation errors and system set-up issues Buytes to load budget and adjust-ment budget processes Mubesco to assist with reconciliations after correct recording of transactions Internal controls tightened on oversight and monitoring of reconciliations in future Providing leadership and in-service training to		audit will still be an enormous challenge due to the matters	measures and internal controls being put in place, together with in-service training being afforded, the Municipality will be compliant for the 2018/19
anarra that the real field of the second of		challenges, including severe funding constraints to manage the mSCOA implementation process; 2. The inability of existing accounting and information systems to accommodate the technical specifications set in the mSCOA, negatively affected the finalisation of data migration and mapping processes; 3. Loss through theft of stand-alone laptop containing mSCOA database and general ledger that required the rebuild of the database; 4. Ongoing segmentation errors and system set-up issues, which affect the recording of and reporting on transactions, including the loading and management of the annual and adjustment budgets 5. Inaccurate recording of transactions on the accounting system; 6. Unreliable budget reports; 7. Inability to perform reconciliations of various accounts because of data	Assistance from Provincial Treasury and National treasury. Mubesco appointed to recover lost information, rebuild mSCOA data-base and general ledger, oversee data migration and mapping processes Buytes to cooperate in rectifying segmentation errors and system set-up issues Buytes to load budget and adjust-ment budget processes Mubesco to trace transactions and record information correctly onto financial system Mubesco to assist with reconciliations after correct recording of transactions Internal controls tightened on oversight and monitoring of reconciliations in future Providing leadership and in-service training to



Service Area	Challenge	Interventions to address
	8. Inability to manage accounts and in-year reporting due to data errors; and 9. The Municipality's inability to pay the outstanding account of financial system service provider and for current services owing to severe cash flow constraints affecting the implementation of mSCOA	reporting are correct and on time as per statutory timeframes.
	The Municipality is largely dysfunctional and was therefore put under administration at the end of 2016 finan-cial year with outstanding creditors amounting to R89 million (ESKOM R26 million) which was repaid and currently only one month is in arrears);	Financial Recovery Plan imple-mented Financial discipline and legal com-pliance with MFMA and Regulations
Internal Audit and Risk Management	No internal audit function Internal audit and risk management are not functioning separately	Internal audit function to be established – first internal audit will be conducted early in 2019 Risk management officer and internal auditor must check each other Sufficient funding must be budgeted for the functions of internal audit and risk management
Asset management	Poorly maintained assets (vehicles, roads and other infrastructure etc) are major risk	Asset management is being addessed
Limited revenue re-sources	Personnel account unaffordable	R6m needs to be cut from the salary budget an appropriated to service delivery in 2019



Service Area	Challenge	Interventions to address	
	Since 2016 approximately 80 employment contracts have been cancelled.	Productivity SA will assist in 2019 with a scientific evaluation of productivity and the positions on the organogram to be able to have scientific evidence for the reduction of the staff contingent.	
	Expenditure and expenditure patterns are a matter of concern	Expenditure and expenditure patterns must be adapted and phased-in in accordance with National Treasury norms	

TABLE 15: CHALLENGES REGARDING FINANCIAL MANAGEMENT

The tables below indicates the financial overview, operating ratios as well capital expenditure for the 2017/18 financial year

	Finar	ncial Overvi	ew: Year 2	017-2018		
						R' 000
Details	Original b	udget	Adjust	ment Budget		Actual
Income:						
Grants	110	63	719	62	783	58
Taxes, Levies and tariffs	214	85	393	81	973	85
Other	813	12	304	12	449	13
Sub Total	137	161	416	156	204	158
Less: Expenditure	312	126	478	136	763	154
Net Total*	825	34	938	19	442	3

TABLE 16: FINANCIAL OVERVIEW - SOURCE: AFS VS MUNICIPAL BUDGET

Operating Ratios		
Detail	%	
Employee Cost		



Repairs & Maintenance	
Finance Charges & Impairment	
	T 1.4.3

TABLE 17: OPERATING RATIOS - SOURCE: AFS VS MUNICIPAL BUDGET

Total Cap	ital Expenditure: 2016 to 2018	
		R'000
Detail	2016-2017	2017-2018
Original Budget	54 480	30 801
Adjustment Budget	26 231	21 652
Actual	24 805	20479

TABLE 18: CAPITAL EXPENDITURE - SOURCE: AFS VS MUNICIPAL BUDGET

1.5. ORGANISATIONAL DEVELOPMENT OVERVIEW

As at 30 June 2018 118 permanent employees (in comparison to the 243 employees at 30 June 2017) of which (2 are Section 57 employees, 72 permanent, 53 contract employees and 1 intern) were employed. Kannaland Municipality is a rural Municipality and has a diverse staff complement, which poses challenges for effective transformation of its equity profile across all skills and managerial levels. Priority is given to existing staff to accelerate transformation of Kannaland Municipality's racial profile especially at senior level.

The Municipality embarked on a process to revise the unaffordable organizational structure which was approved in July 2017. In terms of the new organogram the number of vacancies were reduced to 46. Contracts of temporary employees were not renewed which effected savings in the amount of R2 007 661, 51. The turn-over rate for 2016/17 was 11% and in 2017/18 amounted to 18%.

It is the Municipality's aim to develop its human resource capacity to a level that enables it to perform its functions and exercise its powers in an economical, effective, efficient and accountable way.

MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT HIGHLIGHTS

CHALLENGES

ACTIONS TO ADDRESS



Implementation of the organizational structure	This process will ensure that a new structure be introduced to ensure effective, efficient, economic, quality and timeous service delivery and to ensure that employees are capacitated to perform according to expectations. Job descriptions to accompany the organizational structure
Skills Development	are now being compiled. Productivity SA will assist the Municipality early in 2019 with an exercise regarding capacity. The Municipality is in process to equip employees with training through the LGSETA programme.
	Municipal Minimum Competency training suffered a serious of setbacks. The required training will commence as soon as a competent service provider has been appointed and after approval of the new organizational structure.

TABLE 19: 1.5.1 MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT HIGHLIGHTS

1.6. Auditor General Report (Annexure: Original Document)

REPORT OF THE AUDITOR-GENERAL TO THE WESTERN CAPE PROVINCIAL PARLIAMENT AND THE COUNCIL OF KANNALAND MUNICIPALITY

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. In turn, this can be described as an audit.

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 follow:

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 they express a clean audit outcome, findings have been raised on either reporting on predetermined objectives or noncompliance with legislation, or both these aspects.

Qualified audit opinion:

The financial statements contain material misstatements in specific amounts, or insufficient
evidences for them 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:

• The auditee provided insufficient evidence 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.

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

Financial year	Audit outcome
2017/18	Unqualified Audit Opinion

STATUTORY ANNUAL REPORT PROCESS

The Municipal Finance Management Act (MFMA) requires that a Municipality prepared an Annual Report for each financial year. The Annual Report is a measure of ensuring that there is regular, impartial feedback to stakeholders and that accountability and thereby transparency is strengthened. Section 46(1) of the Municipal Systems Act (MSA) requires municipalities to prepare a performance report for each financial year, setting out the performance of the Municipality and its external service providers, providing a comparison between targets and performance in the previous financial year and improved measures taken. The annual performance report must form part of the annual report.

The revised timeframe for the statutory annual report process received from National Treasury (Circular 63/2012) consists of the following and will be followed for the 2018/19 annual report process:



Activity	Legislation and Guidance	Process Owner	Timeframes
Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting formats to ensure that reporting and monitoring feeds seamlessly into the Annual Report process at the end of the Budget/IDP implementation period.	MSA S41 (1)(e)	Municipal Manager (Assisted by other s56 managers and CFO)	July
Implementation and monitoring of approved Budget and IDP through the approved SDBIP commences (In-year financial reporting and quarterly performance reports)	MSA S41 (1)(e)	Municipal Manager (Assisted by other s56 managers and CFO)	July
Finalise 4th quarter Performance Report for previous financial year	MFMA S52(d)	Municipal Manager (Assisted by other s56 managers and CFO)	July
Submit draft previous financial year Annual Report and evidence to internal and the Auditor General including annual financial statements and financial and non-financial information	Submission of AFS as per section 126 (1) of the MFMA. Additional step, a draft annual report is prepared. Annual performance report needs to be included as per section of the MSA	Municipal Manager and CFO	July
Submit Annual Report including annual financial statements and Annual performance Report to the combined audit/performance committee Combined Audit/performance committee	Joint committee assessing both financial and non-financial performance advances accountability and expedites corrective	Municipal Manager and CFO Audit and	July / August
considers unaudited Annual report of Municipality	measures	Performance Audit Committee	
Mayor tables the unaudited Annual report in Council	submitted and complies	Mayor	
Municipality submits draft Annual Report including annual financial statements and performance report to Auditor General for auditing purposes – due 31 August. Council submit unaudited tabled annual report to MPAC for vetting and verification of council's directive on service delivery and the committee to evaluate senior managers' performance against agreement entered into.	Section 121 (3) (a-k). Information on predetermined objectives to be included. Note that is unaudited and will not include any of the AG'a reports as the auditing thereof will still be in progress. (Municipalities with Municipal entities to submit a consolidated unaudited annual report by September)	CFO	August
Commencement of IDP analysis of institutional, services and infrastructure provision, backlogs and priorities.	If the above process is followed, the unaudited Annual report van add	Council	August



Activity	Legislation and Guidance	Process Owner	Timeframes
Unaudited annual report as submitted to AG to be used as input into the IDP strategic phase process and community verification and input by MPAC on reported performance. Such information includes that of various entities incorporated into information of the parent.	value to the IDP/Budget planning process for the next year as well as oversight by MPAC on the reported deliverables by communities and achievements targets reached.		
Auditor-General audits the unaudited Annual Report and submit an audit report to the accounting officer for the Municipality	Section 126 (3) (b) require the Auditor-General to submit an audit report within three months after receipt of statements from the Municipality	Auditor-General	November
Annual Report and oversight report processes for adoption to be used as input into public participating meetings for the IDP review process	Section 127, 128, 129 and 130	Council	September - November
The Auditor-General's reports are issued during the period of Oct/Nov. Once the AG audit reports have been issued no further changes are allowed as the audit process is completed	Section 129, 130 and 131. Tabling the audited Annual Report within 5 or 6 months after the end of the financial year. Section 75 for	Municipal Manager	November /December
Mayor tables Annual Report and audited Financial Statements to Council complete with the Auditor- General's Report	publication on website	Mayor	
Audited Annual Report is made public and representation is invited		ICT / CFO	
Oversight committee finalises assessment on Annual Report. This must be concluded within 7 days of receipt of AG's report. Council is expected to conclude on this matter before going on recess I n December		MPAC	
Council adopts Oversight Report	The entire process, including oversight	Council	December
Oversight Report is made public	reporting and submission to provincial legislators are	Municipal Manager	
Oversight report is submitted to legislators, Treasurers and COGTA	completed in December and not in March the following year	Mayor	

TABLE 20: STATUTORY REPORTING TIMEFRAMES - CIRCULAR 63 (SEPTEMBER 2012)

The Annual Report must align with the Integrated Development Plan (IDP), Budget, Service Delivery and Budget Implementation Plan (SDBIP), and in year reports. The contents will assist with the annual audits and as a management tool for the budget processand as an accountability unstrument for feedback to the public. MFMA reforms include ensuring transparency and accountability for the fiscal and financial affairs of municipalities through inyear and Annual Reporting. Real transparency and accountability can only be achieved where



there is a clear link between the strategic objectives agreed with the community, the IDP, the Budget, SDBIP, service delivery agreements, performance agreements of senior management and officials, in-year reports covering financial and non-financial information, (such as MFMA Sections 71, 72 & 74 and MSA Section 41 among others), Annual Financial Statements, Annual Performance Report and the Annual Report.

The IDP, Budget, SDBIP, in-year reports, annual performance report and Annual Report should have similar and consistent information to facilitate understanding and to enable the linkage between plans and actual performance.

CHAPTER 3 – BASIC SERVICE DELIVERY PERFORMANCE INFORMATION

OVERVIEW OF PERFORMANCE WITHIN THE ORGANISATION

Performance management is a process which measures the implementation of the organisation's strategy. It is also 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 institutionalized 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 Municipal Systems Act (MSA), 2000 requires municipalities to establish a performance management system. Further, the MSA and the Municipal Finance Management Act (MFMA) requires the Integrated Development Plan (IDP) to inform the municipal budget and to be monitored for the performance of the budget against the IDP via the Service Delivery and the Budget Implementation Plan (SDBIP).

In addition, 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 as a whole, but also to the individuals employed in the organization as well as the external service providers and the Municipal Entities. This framework, inter alia, reflects the linkage between the IDP, Budget, SDBIP and individual and service provider performance.

LEGISLATIVE CONTEXT

In terms of section 46(1) (a) 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.

ORGANISATIONAL PERFORMANCE

Strategic performance indicates how well the Municipality is meeting 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 on-going basis and the results must be reported on during the financial year to various role-players to enable them to timeously implement corrective measures where required.

This report highlight the strategic performance in terms of the Municipality's Top Layer Service Delivery Budget Implementation Plan (SDBIP), high level performance in terms of the National Key Performance Areas, performance on the National Key Performance Indicators prescribed in terms of section 46 of the Municipal Systems Act, 2000 and an overall summary of performance on a functional level and municipal services.

INTRODUCTION TO STRATEGIC AND MUNICIPAL PERFORMANCE FOR 2017/2018

The purpose of strategic performance reporting is to report specifically on the implementation and achievement of IDP outcomes. This section should provide 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 (strategic) SDBIP is the Municipality's strategic plan and shows the strategic alignment between the different documents. (IDP, Budget and Performance Agreements).

In the paragraphs below the performance achieved is illustrated against the Top Layer SDBIP according to the Strategic Objectives linked to the Municipal KPA's. The following table explains the method by which the overall assessment of actual performance against targets set for the key performance indicators (kpi's) of the SDBIP is measured:

PDO 1: To provide access to reliable infrastructure that will contribute to a higher quality of life for Kannaland citizens

							Perfor	mance com	parison of p	rior and current fina	ancial years			
		nent or definition	ion			perfo	year's rmance 16/17			Overall per	formance for Jul 20	017 to Jun 2018		
IDP reference	KPA	Department	Indicator	Indicator definition	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
NKPI 1c	KPA1: Reliable infra- structure	Financial Services	The percentage of the municipal capital budget actually spent on capital infrastructural pro-jects as per the IDP by 30 June 2018	% of capital budget spent on capital projects by 30 June 2018. (Amount actually spent on capital infrastructural pro-jects/ amount budgeted for capital projects) x100]	Input	87.36%	90%	87.63%	100%	94.58%		Drought funds were received late into the period under view hence the municipality applied for rollover of funds. The balance of the amount must be spent before end of June 2019.	The municipality will improve its project management capacity and enhance the oversight and monitoring over the implementation of infrastructure to ensure that the indicator is achieved.	AFS Annexure D, PPE Note & B Schedule as at 30 June 2018



									Perfor	mance com	parison of p	rior and current fina	ancial years	
				ion			perfo	year's rmance 16/17			Overall per	formance for Jul 20	017 to Jun 2018	
IDP reference	КРА	Department	Indicator		Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI.4	KPA1: Reliable Infra- structure	Technical Services	Total km's of identified gravel roads converted to paved roads	The km's of gravel roads paved as per the MIG project in Zoar.	Output	1,295 km	1,295 km	1,295 km	1,567 km	1,567 km		Target achieved.	None	Completion Certificate
KPI 16	KPA1: Reliable Infra- structure	Corporate Services	Number of storm damaged houses repaired	Number of storm damaged houses repaired	Output	New KPI	-	-	32	38		Target exceeded. Contractor repaired 6 additional houses as part of his social contribution.	None	Completion Certificate



									Perfor	mance com	parison of p	rior and current fina	ancial years	
				ion			perfo	year's mance 6/17			Overall per	formance for Jul 2l	017 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator definition	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI 40	KPA1: Reliable Infra- structure	Technical Services	Upgrade of the existing ground-water supply scheme in Ladismith	Increase water storage and supply through the new constructed pipeline across the Swartberg River	Output	New KPI	-	-	1	0		A groundwater monitoring programme by Dr Roger Parsons is in process and must be spent by 30 June 2019.	The municipality will improve its project management capacity and enhance the oversight and monitoring over the implementation of infrastructure to ensure that the indicator is achieved.	Payment certificates
KPI 41	KPA1: Reliable Infra- structure	Technical Services	Upgrading current sport field in Bergsig, Calitzdorp	The number of facilities that will ad-dress the recreational and other social needs of the community.	Output	New KPI	-	-	1	1		Target achieved	None	Completion Certificate

TABLE 21: PDO 1: TO PROVIDE ACCESS TO RELIABLE INFRASTRUCTURE THAT WILL CONTRIBUTE TO A HIGHER QUALITY OF LIFE FOR KANNALAND CITIZENS



PDO 2: To provide adequate Services and improve our Public relations

			-	E .				Per	formance	Comparis	on of prior a	and current fina	ncial years	
ø.		ent		ndicator Definition			Prior y perform 2010	mance		Overa	II Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	KPA	Department	Indicator	Indicator	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI 2	KPA2: Service Delivery	Technical Services	Submit the number of water samples that comply with SANS 241 Excellent water quality measured by the quality of water as per SANS 241 criteria	Submit monthly reports to DWS in addition to the compliance with the water quality standards Percentage (%) water samples taken of which the quality conforms to SANS 241. If 100 samples taken and 85 complies, then 85/100 = 85% compliance, which are the targets set.	Output	New KPI		-	12 reports 85%	0 reports		Target not achieved owing to ineffective monitoring, as a result of vacancies.	Management will implement appropriate measures to ensure that monitoring of targets is better managed and verified.	Monthly Samples Reports
KPI 3	KPA2: Service Delivery	Technical Services	Spend 10% of the approved maintenance budget for roads and storm water by 30 June 2018	Total expenditure on maintenance/ Approved budget for maintenance) x100	Input	New KPI	-	-	10%	15%		Continuous improvement on performance	None	SAMRAS Expense Report

TABLE 22: PDO 2: TO PROVIDE ADEQUATE SERVICES AND IMPROVE OUR PUBLIC RELATIONS



PDO 5: To Facilitate Economic Growth and Social and Community development

				c				Perfo	ormance Co	omparison	of pr	ior and current fir	nancial years	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Prior Perfor 201			Overall	Perfo	rmance for Sep 2	017 to Jun 20 ⁻	18
_		ă	_	Indica		_	Annual Target	Annual Actual	Annual Target	Annual Target	R	Performance Comment	Corrective Measures	Proof of Evidence
NKPI 7d	KP4: Local Economic Development	Technical Services	Create job opportunities through the Expanded Public Works Programme (EPWP)	Number of Job opportunities created through the Expanded Public Works Programme (EPWP)	Output	74	70	74	70	84		The Expanded Public Works Programme (EPWP) focuses on skills development. It is one of the important ways the Western Cape Government is working to reduce the levels of poverty and unemployment in the province. It does this through: Giving unemployed people access to temporary work	None	Progress report



					iftion				Perfo	ormance Co	omparison	of p	rior and current fir	nancial years	
O do	reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Prior Perfor 201	mance 6/17			Perfo	ormance for Sep 2		
			ď	_	Indica			Annual Target	Annual Actual	Annual Target	Annual Target	R	Performance Comment	Corrective Measures	Proof of Evidence
KP	1.11	KP4: Local Economic Development	Strategic Services	Updating and review the current LED Strategy by the end of June 2018	Table the revised LED strategy to the Mayor	Output	New KPI	0	0	1	0		This indicator should be removed. It does not adhere to the smart principle	The Led strategy should be discussed which changes to be amended as well with real time data to be presented. This indicator will surface in the 18/19 financial year where a whole new process will start to develop a new strategy as the lifespan of the current one is over.	POE not provided



				u,				Perfo	ormance C	omparison	of p	rior and current fir	nancial years	
	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Prior Perfor 201			Overall	Perfo	ormance for Sep 2	017 to Jun 20 ⁻	18
		ă	_	Indica			Annual Target	Annual Actual	Annual Target	Annual Target	R	Performance Comment	Corrective Measures	Proof of Evidence
KPI.12	KP4: Local Economic Development	Strategic Services	Quarterly Development and Distribution of newsletters	Newsletters contain municipal information wrt service delivery and will be measured on a quarterly basis	Output	New KPI	0	0	2	3		The newsletter is to update the community of current and future activities done by the municipality	None	Newsletters and distribution list

TABLE 23: PDO 5: TO FACILITATE ECONOMIC GROWTH AND SOCIAL AND COMMUNITY DEVELOPMENT



PDO 6: To promote efficient and effective Governance with high levels of stakeholder participation

				ective dover								r and current fir	nancial years	
40		ent		ndicator Definition			Prior perform	mance		Ove	rall Perform	ance for Sep 20	17 to Jun 2018	3
IDP reference	КРА	Department	Indicator	Indicator	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI.5	KPA5: Effective and efficient governance	Corporate Services	The number of Council meetings held (open to the public)	The number of council meetings held for the financial year	Activity	19	4	19	4	17		Target achieved	None	Minutes and attendance registers
KPI.7	KPA5: Effective and efficient governance	Office of the Municipal Manager	Review and submit the final IDP to Council by 31 May	Review and submit the final IDP to Council by 31 May	Output	1	1	1	1	1		Target achieved	None	Final IDP and resolution on 28 May 2018
KPI.8	KPA5: Effective and efficient governance	Strategic Services	Compile the Top Layer SDBIP and submit to the Executive Mayor for approval within 28 days after the approval of the budget (for the 2018/19 financial year)	Compile the Top Layer SDBIP and submit to the Executive Mayor for approval within 28 days after the approval of the budget	Output	1	1	1	1	1		Target achieved	None	Top Layer SDBIP and approval by Executive Mayor and Council.



								Pe	erformanc	e Compar	ison of pric	r and current fi	nancial years	
d)		ent		ndicator Definition			Prior perfor	mance		Ove	rall Perform	ance for Sep 20	017 to Jun 2018	3
IDP reference	КРА	Department	Indicator	Indicator	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI.9	KPA5: Effective and efficient governance	Strategic Services	Compile and submit the Draft Annual Report to Council by January	Compile and submit the Draft Annual Report to Council by end January	Output	1	1	1	1	1		Target achieved	None	Draft Annual report and resolution
KPI. 10	KPA5: Effective and efficient governance	Strategic Services	Compile the mid-year S72 report and submit to the Mayor by 25 January	Compile the Mid- year S72 Report and submit to the Mayor	Output	1	1	1	1	1		Target achieved	None	Section 72 report and resolution
KPI. 13	KPA5: Effective and efficient governance	Office of the Municipal Manager	Complete the annual Risk Assessment and submit the strategic and operational risk register to the Risk Committee	Strategic and operational risk register submitted to the Risk Committee		1	1	1	1	0		risk register has been compiled, no functional risk committee existed to submit the register to.	Workshops will be arranged with the district to support the municipality with risk management aspects in order to enhance skills transfer to internal staff.	Target not achieved.



								Pe	erformanc	e Compa	rison of pric	or and current fir	nancial years	
m.		ent		ndicator Definition			Prior perfor 201	mance		Ove	rall Perform	nance for Sep 20	17 to Jun 2018	3
IDP reference	KPA	Department	Indicator	Indicator	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI.	KPA5: Effective and efficient governance	Strategic Services	Ward committee meetings held per quarter	Ensure effective community liaison work	Activity	New KPI	-	-	4	14		Target exceeded. Monthly meetings were held instead of quarterly meetings.	None	Minutes
KPI. 15	KPA5: Effective and efficient governance	Office of the Municipal Manager	Liaison with departments on a monthly basis	Management Meetings held with departments	Activity	New KPI	-	1	6	15		Target achieved.	None	Minutes of meetings and attendance registers
KPI. 33	KPA5: Effective and efficient governance	Office of the Municipal Manager	Formulate and implement an internal and external communication strategy	Formulate and implement an internal and external communication strategy	Activity	New KPI	-	•	1	1		Target achieved.	None	Strategy and resolution Newsletters
KPI. 34	KPA5: Effective and efficient governance	Strategic Services	Facilitate public participation events for the draft and final IDP and	Ensure effective com-munity liaison	Activity	New KPI	-	-	5	5		Target achieved.	None	Priority listing and attendance registers



								Pe	rformanc	e Compai	rison of pric	r and current fir	nancial years	
		ent		ndicator Definition				year's mance 6/17		Ove	rall Perforn	ance for Sep 20	17 to Jun 2018	3
IDP reference	КРА	Department	Indicator	Indicator	Гуре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
			Budget process											
KPI.	KPA5: Effective and efficient governance	Office of the Municipal Manager	Submit quarterly SDBIP reports to the Mayor	Ensure all SDBIP information to be re-ported on are complete, accurate and verifiable	Activity	1	4	1	2	2		Target achieved.	None	SDBIP reports submitted to the Mayor
KPI. 36	KPA5: Effective and efficient governance	Office of the Municipal Manager	Compile and submit the organizational performance management policy to the Mayor for approval	To ensure performance reporting to be compliant and relate to service delivery	Activity	New KPI	-	-	1	0		Target not achieved due capacity issues and vacancy of the Manager: HR	None	
KPI. 37	KPA5: Effective and efficient governance	Strategic Services	Develop and sign agreements of the s57 managers by 31 July (for the	Develop and sign agreements of s57 managers by 31 July	Activity	3	3	3	3	3		Target achieved.	None	Signed performance agreements



								Pe	rformanc	e Compar	ison of pric	or and current fin	nancial years	
an a		ent		ndicator Definition			Prior perfor 201	mance		Ove	rall Perform	nance for Sep 20	17 to Jun 2018	3
IDP reference	КРА	Department	Indicator	Indicator	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
			2018/19 financial year)											
KPI 38	KPA5: Effective and efficient governance	Strategic Services	Publish draft and final IDP within 5 days after approval by Council	To give the public time to comment on the IDP	Activity	New KPI	-	-	2	2		Target achieved.	None	Proof of publication of draft and final IDP
KPI. 39	KPA5: Effective and efficient governance	Office of the Municipal Manager	Oversight of the financial recovery plan: progress report quarterly review	To ensure adherence to the plan targets are set on a quarterly basis	Activity	New KPI	-	-	2	2		Target achieved.	None	Quarterly FRP Reports
KPI. 42	KPA5: Effective and efficient governance	Corporate Services	Ensure partnership agreements are signed with 1 sector department in Kannaland	Ensure partnership agreements are signed with 1 sector department in Kannaland	Activity	New KPI	-	-	1	1		Target achieved.	None	Signed MOA with DSD



								Pe	rformanc	e Compar	ison of pric	or and current fin	ancial years	
o o		ent		ndicator Definition				year's mance 6/17		Ove	rall Perform	nance for Sep 20	17 to Jun 2018	3
IDP reference	KPA	Department	Indicator	Indicator	Туре	Baseline	Annual Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performance Comment	Corrective Measures	Proof of Evidence
KPI.43	KPA5: Effective and efficient governance	Corporate Services	Annual review of Disaster Policy	Annual review of Disaster Policy	Activity	New KPI	-	-	1	1		Target achieved.	None	Proof of reviewed Disaster Management Plan/Policy
KPI. 44	KPA5: Effective and efficient governance	Corporate Services	Library material losses register maintained	Library material losses register maintained	Activity	New KPI	-	-	2 reports	2 reports		Target achieved.	None	Library material losses register
KPI. 45	KPA5: Effective and efficient governance	Corporate Services	Ensure that library exhibitions are held annually	Ensure that library exhibitions are held annually	Activity	New KPI	-	-	1	2		Target exceeded. Two exhibitions were held.	None	Proof of exhibitions held

PDO 7: To provide an efficient workforce by aligning our institutional arrangements to our overall strategy



								Pe	erformance (Compariso	n of prior an	d current financ	ial years	
				efinition			perfor	year's mance 6/17		Overall	Performanc	e for Sep 2017 to	Jun 2018	
IDP	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annua I Actual	Annual Target	Annual Actual	Achieve d	Performance Comment	Correctiv e Measures	Proof of Evidenc e
KPI 6	KPA 6: Efficient Workforc e	Corporat e Services	The percentage of the municipality's personnel budget actually spent on implementing its workplace skills plan by 30 June 2018 [(Actual amount spent on training/total operational budget) x100]	% of the municipality's personnel budget spent on training by 30 June 2018 (Actual amount spent on training/total personnel budget) x100	Input	86.12	95%	86.12	10%	0%		R0 spent on WSP training. Insufficient cash reserves for S&T	Effective monitoring towards the spending of training budget will be managed and reported on during the next financial year. Filling of vacant HR Manager post in the unit	Target not achieved . Per AFS Note 33 B Schedul e 28 Feb 2018



								Pe	rformance (Compariso	n of prior an	d current financi	al years	
				finition			perfor	year's mance 6/17		Overall	Performanc	e for Sep 2017 to	Jun 2018	
IDP reference	КРА	Department	Indicator	ndicator Definition	Туре	Baseline	Annua I Target	Annua I Actual	Annual Target	Annual Actual	Achieve d	Performance Comment	Correctiv e Measures	Proof of Evidenc e
NKPI 8e	KPA 6: Efficient Workforc e	Corporat e Services	Number of people from employment equity target groups that will be appointed in the three highest levels of management in compliance with the municipality's approved employment equity plan	Number of people from employment equity target groups employed in the three highest levels of management in compliance with the approved employment equity plan: (White/Coloured/African/Disabled)	Input	C = 3 A = 1 W = 1 Dsl = 0	No equity plan or target se	-	C = 2 A = 0 W = 1 Dsl = 1	C = 2 A = 0 W = 1 Dsl = 1		Target achieved.	None	Service Contract s
KPI. 46	KPA 6: Efficient Workforc e	Corporat e Services	Submission of the Workplace Skills Plan (WSP) by April	Submission of the WSP by April	Activit y	New KPI	-	-	1	1		Target achieved.	None	WSP

TABLE 24: PDO 7: TO PROVIDE AN EFFICIENT WORKFORCE BY ALIGNING OUR INSTITUTIONAL ARRANGEMENTS TO OUR OVERALL STRATEGY



PDO 8: To strive towards a financially sustainable municipality

								I	Performano	e Comparis	on of prio	r and current fir	nancial years	
				tion			perfor	year's mance 6/17		Overall	Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
KPI.1	KPA7: Financi al Viability	Financi al Service s	Percentage of the municipal operating budget on repairs and maintenance	The OPEX on repairs and maintenance of the municipality spend to date. (Actual amount spent on repairs and maintenance/Total operational budget *100)	Input	126%	60%	98.88%	8%	8%		Target achieved.		Note 11.6 and Statement of Compariso n of budget and actual amounts on the Statement of Financial Performanc e for AFS 2017/18.



					iition				Performano	e Comparis	on of pric	r and current fir	nancial years	
				ition			perfor	year's mance 6/17		Overal	Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
NKPI . 2a	KPA7: Financi al Viability	Financi al Service s	Number of formal residential properties that receive piped water that is connected to the municipal water infrastructure network and billed for the service as at 30 June 2018	Number of residential properties which are billed for water meters (debtors listing)	Input	4 702	4 690	4 702	4 480	4 873		Target exceeded. Continued and increased performance.	None	Debtors list



									Performano	e Comparis	on of prio	r and current fir	nancial years	
				tion			perfor	year's mance 6/17		Overall	Performa	nce for Sep 201	7 to Jun 2018	
On careford GOI	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
NKPI . 3a	KPA7: Financi al Viability	Financi al Service s	Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering) (Excl ESKOM areas) and billed for the service as at 30 June 2018	Number of residential properties which are billed for electricity or have pre-paid meters. (Debtors list only where electricity is provided - Ladismith and Calitzdorp)	Input	Prepaid: 2121 Conventional: 2243 Total: 4364	Prepai d: 3850 Conven -tional: 707 Total: 4557	Incorrect Prepaid: 2121 Conven tonal: 2243 Total: 4364	Prepaid 2215 Conventiona I - 450	Prepaid: 3331 Convention al 458 Total: 3789		Target achieved.	None	Debtors listing



									Performano	e Comparis	on of pric	r and current fir	nancial years	
				ition				year's mance 6/17		Overal	Performa	nce for Sep 201	7 to Jun 2018	
	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
NKPI . 4a	KPA7: Financi al Viability	Financi al Service s	Number of formal residential properties connected to the municipal waste water sanitation/sewe rage network billed for the service as at 30 June 2018	Number of residential properties which are billed for sewerage (Debtors listing)	Input	4266	4100	4266	4400	4434		Target achieved.	None	Debtors listing
NKPI . 5a	KPA7: Financi al Viability	Financi al Service s	Number of formal residential properties for which refuse is removed once per week and billed for the service as at 30 June 2018	Number of residential properties which are billed for refuse removal	Input	4631	4500	4631	4470	4778		Target exceeded.	None	System reports



								I	Performano	e Comparis	on of prio	or and current fir	nancial years	
				tion			perfor	year's mance 6/17		Overall	Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
NKPI 6b	KPA7: Financi al Viability	Financi al Service s	Number of households with access to free basic services (qualifying in terms of the Indigent Policy/ Register)	To ensure that the total number of households qualified as per Indigent Policy receive free basic services (water, electricity, sanitation and refuse removal)	Input	2050	2500	2050	2300	2388		Target exceeded.	None	System reports
KPI. 17	KPA7: Financi al Viability	Financi al Service s	Year to date debtors' payment of 80% achieved by the end of the financial year	To ensure the desired payments are being collected and reported to council through monthly reports Basis of calculation: Payments/ (Levies + Journals)/ 100	Input	AFS	90%	89.11%	80%	126%		Target achieved	None	System reports
NKPI 9g	KPA7: Financi al Viability	Financi al Service s	Financial viability as expressed by ratios: COST COVERAGE	Cost coverage: Financial viability measured in terms of the available cash to cover fixed operating expenditure as at 30 June 2018.	Input	0,03	33.82 %	3%	2.1:1	-0.09:1		Under- achievement is as result of an increase of debtors which contributed	As part of the financial recovery plan, the CFO will establish a committee	Note 19, Note 9, Statement of Financial Position, Statement of Financial



								I	Performano	e Comparis	on of prio	r and current fir	nancial years	
				ition			Prior perfor	mance		Overal	Performa	nce for Sep 201	7 to Jun 2018	
DP reference	КРА	Department	Indicator	ndicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
				Total cash and investments (short-term), less restricted cash for monthly operating expenditure. Financial viability measured in terms of the available cash to cover fixed operating expenditure as at 30 June 2018 (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)								directly to increase of creditors. Indicator and indicator definition have been changed.	to review the working capital managemen t of the municipality to improve its financial viability.	Performanc e and Note 28 of AFS 2017/18.



								ا	Performano	e Comparis	on of prio	r and current fir	nancial years	
				ition				year's mance 6/17		Overal	l Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
NKPI 10g	KPA7: Financi al Viability	Financi al Service s	Financial viability as expressed by ratios: Debtors to Annual Income	Total outstanding debtors divided by the total operating revenue. Financial viability measured in terms of the outstanding service debtors as at 30 June (Total outstanding service debtors/ revenue received for services)	Outcome	6.29%	0.405	6,29%	25%	57%		System used to collect amounts in arrears – no means to enforce payment in areas where Eskom provides electricity. Inadequate control over excess usage of indigents. Council resolution prohibiting administration to enforce relevant policies.	As part of the financial recovery plan, the CFO will establish a committee to review the working capital managemen t of the municipality, in particular, credit control and debt collection to improve its financial viability.	Note 16 and Note 23 of the AFS 2017/18.



								I	Performano	e Comparis	son of prio	or and current fir	nancial years	
				tion			perfor	year's mance 6/17		Overal	l Performa	nce for Sep 201	7 to Jun 2018	
	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
NKPI 11g	KPA7: Financi al Viability	Financi al Service s	Financial viability as expressed by ratios: Debt coverage by own billed revenue	Ration of debt coverage by own billed revenue. Total own billed revenue divided by the total debt. Financial viability measured in terms of the Municipality's ability to meet its service debt obligations as at 30 June (Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / Total Operating Revenue -Operating Conditional Grant)	Input	87.42%	75%	87.42%	2.5:1	0.02:1		Directly and indirectly related to cash flow constraints as previously mentioned. Indicator and indicator definition have been changed.	As part of the financial recovery plan, the CFO will establish a committee to review the working capital managemen t of the municipality, in particular, credit control and debt collection to improve its financial viability.	Note 2 and 18.2, Statement of Financial Performance, Statement of Financial Position of AFS 2017/18.



								1	Performano	e Comparis	on of prio	r and current fir	nancial years	
				tion			Prior perfor			Overal	l Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
KPI. 18	KPA7: Financi al Viability	Financi al Service s	Reconciliation of bank account within 30 days after month end	Reconciliation of bank account within 30 days after month end is the norm. This must be achieved 12 times per annum (each month) To be calculated as the number of months per annum that the Municipality has reconciled the bank account within 30 days of month end and submitted to Council.	Input	New KPI	12	12	12	12		Target achieved	None	Reconciliation s submitted to Council and Council Resolution Completed hard copies of bank reconciliation s
KPI. 19	KPA7: Financi al Viability	Financi al Service s	Annual review of the Tariff Policy and approved by Council by June 2018	Annual review of the Tariff Policy to ensure the implementation of the budget and financial viability.	Activit y	New KPI	0	0	1	1		Target achieved.	None	Council resolution for adoption of Tariff Policy



								ļ	Performano	e Comparis	on of prio	r and current fir	nancial years	
				ition			Prior perfor 201	mance		Overall	Performa	nce for Sep 201	7 to Jun 2018	
	IDP reference	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
KPI 20	KPA7: Financi al Viability	Financi al Service s	Quarterly report on progress with implementation of the SCM Policy and actions i.t.o. AG findings with recommendation to the CFO and MM within 10 working days in terms of Regulation 6(3) and Council's SCM Policy.	Quarterly report on progress with the implementation of the SCM policy and actions i.t.o. AG findings and recommendations to the CFO and MM within 10 working days in terms of Regulation 6(3) and Council's SCM Policy.	Activit y	New KPI	0	0	2	0		Target not achieved. The policy was not reviewed due to instability in the municipality and vacant posts in the scm unit.	As part of the financial recovery plan, the municipality will implement a process plan to enable the timely completion and submission of the quarterly scm policy with all the relevant legislative components included in the policy.	None
KPI. 21	KPA7: Financi al Viability	Financi al Service s	Monthly reconciliation of assets	Reconciliations of asset purchases, write-offs and disposals need to be	Activit y	New KPI	0	0	6 reports	0		Reconciliati ons could not be done due to the errors on	The municipalit y will continue to engage	Target not achieved.



Ī										Doufo		f i	r and current fi		
										Perrormano	e Comparis	on or prio	r and current til	nancial years	
					ition			Prior perfor 201	mance		Overal	Performa	nce for Sep 201	7 to Jun 2018	
	DP reference	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
		×	Q	J _I	reconciled on a monthly basis.		&						the system during the conversion to mSCOA.	with the accounting system vendor, with the assistance of Provincial Treasury, to find a solution to establish a functional accounting system that will enable monthly reconciliati on of assets. This forms an important part of the municipalit y's financial	



									Performano	ce Comparis	on of prio	r and current fir	nancial years	
				tion				year's mance 6/17		Overal	l Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
													recovery plan.	
KPI. 22	KPA7: Financi al Viability	Financi al Service s	Monthly sub- mission of accurate and complete section 71 reports to the Mayor and Provincial Treasury within 10 working days after each month-end		Activit y	New KPI	0	0	6	6		Target achieved.	None	Section 71 Reports Hard copies available Available on website Emails
KPI. 23	KPA7: Financi al Viability	Financi al Service s	Submit approved financial statements to the Auditor- General by 31 August	Submit approved financial statements to the Auditor-General by 31 August	Activit y	New KPI	1	1	1	0		Annual financial statements could not be submitted as required due to problems with financial systems.	As part of the financial recovery plan, the municipality will again implement a process plan to enable the	Final verified AFS submitted to AG and PT



									Dorformano	o Compario	on of prio	r and current fir	ancial voors	
				ition			perfor	year's mance 6/17	renormano			nce for Sep 201		
DP reference	KPA	Department	Indicator	Indicator Definition	Type	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
													timely completion of the annual financial statements. Key elements of the process plan include the following: • The timely resolution of mSCOA-related challenge s that affect the accounting system	Hard copies available Available on website



								I	Performano	e Comparis	son of prio	r and current fir	nancial years	
				iftion			Prior perfor	mance		Overal	l Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	КРА	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
													The early appointment of a vendor to assist with the compilation of the annual financial statements (AFS) Obtaining adequate external funding to resolve the mSCOA-related challenges and the compilation of the AFS, as the municipality does not have sufficient	



								I	Performano	e Comparis	on of prio	r and current fir	nancial years	
				tion				year's mance 6/17		Overal	l Performa	nce for Sep 201	7 to Jun 2018	
DP reference	KPA	Department	Indicator	ndicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
_	1		_	_		ш							funds of its own	
KPI. 24	KPA7: Financi al Viability	Financi al Service s	Accurate and completed S52 report submitted to Council and PT bi-annually	Accurate and completed Sec 52 report submitted to Council and Provincial Government biannually	Activit y	New KPI	0	0	2	2		Target achieved	None	Section 52 Reports and emails for sub- mission Hard copies available Website
KPI. 25	KPA7: Financi al Viability	Financi al Service s	Compilation of accurate, sustainable, completed, compliant and consultative draft and final budgets to Council.	Prepare and submit the draft and final budgets to council as follows: (1) 90 days before the start of the financial year (Sec 16 MFMA) (2) 30 days before the start of the financial year (Sec 24 MFMA).	Activit y	New KPI	2	2	2	2		Target achieved.	None	Council Resolutions and draft and final Budgets



									Performano	e Comparis	on of prio	r and current fir	nancial years	
				ition				year's mance 6/17		Overal	Performa	nce for Sep 201	7 to Jun 2018	
IDP reference	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
KPI. 26	KPA7: Financi al Viability	Financi al Service s	Review the accuracy of monthly reconciliations compiled in the Income Office	Review the accuracy of the following monthly reconciliations compiled in the Income Office: Debtors Recon Debtors age analysis vs General Ledger Recon Property Rates Recon	Activit	New KPI	0	0	6	0		No recons were done for the year under review due to mSCOA- related problems.	The municipality will continue to engage with accounting system vendor, with the assistance of Provincial Treasury, to find a solution to establish a functional accounting system that will enable monthly reconciliations in the income office. This forms an important part of the municipality's financial	Target not met in 2017/18. Debtors Recon Debtors Age Analysis vs General Ledger Recon Property Rates Recon



								1	Performano	e Comparis	on of prio	r and current fi	nancial years	
				ition			perfor	Prior year's Overall Performance for Sep 2017 to Jun 2018 performance 2016/17						
DP reference	KPA	Department	Indicator	Indicator Definition	Гуре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
				<u>-</u>		u							recovery plan.	
KPI. 27	KPA7: Financi al Viability	Financi al Service s	Review the accuracy of monthly reconciliations compiled in the Expenditure Office	Review the accuracy of the following monthly reconciliations compiled in the Expenditure Office: Creditors Recon VAT Recon	Activit y	New KPI	0	0	6	0		system	The municipality will continue to engage with accounting system vendor, with the assistance of Provincial Treasury, to find a solution to establish a functional	Target not met in 2017/18. Creditors Recon VAT Recon PAYE, UIF, SDL Recon



							Performance Comparison of prior and current financial years							
		iftion				Prior perfor	mance		Overall	Performa	nce for Sep 201	7 to Jun 2018		
IDP reference	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
				PAYE, UIF, SDL Recon Creditors Age Analysis vs General Ledger Recon									accounting system that will enable monthly reconciliations in the income office. This forms an important part of the municipality's financial recovery plan.	Creditors Age Analysis vs General Ledger Recon
KPI. 28	KPA7: Financi al Viability	Financi al Service s	Review the accuracy of monthly reconciliations compiled in the Salaries Office	Review the accuracy of the following monthly reconciliations compiled in the Salaries Office: Salary Suspense Vote Reconciliation SAMRAS Payroll vs General Ledger Recon	Activit y	New KPI	0	0	6	6		Target achieved.		Salary Suspense Vote Reconciliatio n SAMRAS Payroll vs General Ledger Recon



							Performance Comparison of prior and current financial years							
				ition			Prior year's performance 2016/17		Overall Performance for Sep 2017 to Jun 2018					
IDP reference	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
KPI. 29	KPA7: Financi al Viability	Financi al Service s	Timely issuing of IRP5 certificates and recons to SARS and employees (annually)	Timely issuing of IRP5 certificates and recons to SARS and employees (annually)	Activit	New KPI	0	0	1 report	1 report		Target achieved.	None	IRP 5 Reconciliatio n Report to SARS
KPI. 30	KPA7: Financi al Viability	Financi al Service s	Timely sub- mission of VAT 201 Forms to SARS	Timely submission of VAT 201 Forms to SARS	Activit y	New KPI	0	0	1 report	1 report		Target achieved.	None	VAT 201 Forms submitted to SARS



							Performance Comparison of prior and current financial years							
				ition			Prior perfor 201	mance	Overall Performance for Sep 2017 to Jun 2		7 to Jun 2018			
DP reference	KPA	Department	Indicator	Indicator Definition	Туре	Baseline	Annua I Target	Annual Actual	Annual Target	Annual Actual	Achieved	Performanc e Comment	Corrective Measures	Proof of Evidence
KPI. 31	KPA7: Financi al Viability	Financi al Service s	Timely and accurate review of salary pay runs before payment is released on a monthly basis and report to CFO	Timely and accurate review of salary pay runs before payment is released on a monthly bases and report to CFO	Activit y	New KPI	0	0	6	6		Target achieved.	None	Report to CFO
KPI. 32	KPA7: Financi al Viability	Financi al Service s	Back-ups of all systems and databases on a monthly basis to ensure municipal data is secured	Resolve all IT queries received to ensure effective IT systems for municipal processes	Activit y	New KPI	0	0	6 reports	6 reports		Target achieved. Back-ups are cloud-based.	None	Back-up run reports

TABLE 25: PDO 8: TO STRIVE TOWARDS A FINANCIALLY SUSTAINABLE MUNICIPALITY



COMPONENT A: BASIC SERVICES:

This component includes: water; waste water (sanitation); electricity; waste management; and housing services; and a summary of free basic services. Please note that the municipality is in process of comparing the municipal statistics to MERO and LGSEP statistics to ensure proper alignment.

3.1 WATER PROVISION

The table below indicates the access to water from 2017/18 per financial year.

Water Service Delivery Levels		
		Households
	2016/17	2017/18
Description	Actual	
	No.	
Water: (above min level)		
Piped water inside dwelling	4 702	4889
Piped water inside yard (but not in dwelling)(backyard dwellers)	0	0
Using public tap (within 200m from dwelling)	0	0
Other water supply (within 200m)		
Minimum Service Level and Above sub-total	4 702	4889
Minimum Service Level and Above Percentage		
Water: (below min level)		
Using public tap (more than 200m from dwelling)		231
Other water supply (more than 200m from dwelling	0	49
No water supply		
Below Minimum Service Level sub-total	0	280
Below Minimum Service Level Percentage		
Total number of households*	4 702	5569

TABLE 26: WATER SERVICE DELIVERY LEVELS - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

Ladismith:

All households have access to basic water services which means that water is available within 200 meters from their dwellings/houses. All the houses in the urban areas of Kannaland Municipality are provided with individual water connections except for informal areas. Stand pipes are provided in the informal areas as a temporary emergency service.

Due to budget constraints the Municipality applied for funding support to ensure water security projects could been enabled. The following measures were put in place for the different support:

- Business plans have been submitted for approval for a new 3 mega-litre reservoir;
- Additional boreholes drilling and equipping. It must be noted that operating boreholes is expensive because of the associated electricity cost;



Refurbishment of old piped networks.

During the year under review, the Municipality faced a severe drought period which hampered service delivery hence we still try our utmost best to deliver the necessary services to our residents concerning for example the the availability of water. Enforcement of water restrictions remain a challenge due to absence of a by-law.

Water was provided to farm areas e.g Warmbad, St Helena, Baviaanskraans, Kerkplaas, Dankoord and Voorbaat (indigients) by means of water tanks at no costs to enable them to make use of water.

In this desperate period 12 boreholes were switched on which pump 34liters per second which was transferred to the reservoirs in Ladismith. Numerous awareness campaigns with the support of Local Government has been conducted as well as water restrictions have been communicated to the water users. Water was provided in poor areas

The current water losses are 40.19% and below is the reasons and remedial actions to reduce the losses to the norm:

- Faulty meters
- Leakages on existing pipelines and reservoirs
- By-pass on water meters
- Unaccounted water losses

The Municipality adopt a meter replacement strategy with the assistance of MISA. This intervention resulted that all faulty meters be replaced. During the year a water meter audit was conducted to identify all faulty meters, by-passed meters and water which were unaccounted in different areas.



The Municipality plans to upgrade the water networks within the municipal area to secure water usage as well the storage thereof.

Below is a layout of where the Swartberg Dam will be located. The Municipality re-submitted business plan to the Department of Water and Sanitation to unlock this catalytic project.





FIGURE 3: LOCATION OF THE PROPOSED SWARTBERG DAM

The table below indicates the total use of water by sector in kilolitres from 2017/18 per financial year:

Total Use of Water by Sector 2017/18									
Years	Commercial	Industrial	Domestic	Unaccountable water losses (R)					
2016/2017	101 103	348 255	792 300	746 120					
2017/2018	76 336	334 552	694 667	-802 446					

TABLE 27: TOTAL USE OF WATER BY SECTORS – SOURCE: SAMRAS (MUNICIPAL STATISTICS)

The tables below indicates the employees per levels, financial performance, capital expenditure and performance information (strategic objectives), for 2017/18 financial year:

ana ponom	nance intermation	(orlarogio obje	otives), for 2017/	To illianolar your:							
	Employees: Water Services										
	2016/2017		201	7/2018							
lah Laval	Employees	Posts	Employees	Vacancies (fulltime equivalents)							
Job Level											
	No.	No.	No.	No.							
0 - 3	3	36	6	30							
4 - 6	2	4	7	-3							
7 - 9	4	20	10	10							
10 - 12	0	4	5	-1							
13 - 15	0	1	0	1							
16 - 18	0	0	0	0							
19 - 20	0	0	0	0							
Total	9	65	28	37							

TABLE 28: TOTAL EMPLOYEES PER WATER SERVICES - SOURCE: SAMRAS (MUNICIPAL STATISTICS)



The table below indicates the financial performance of water services for the year under review:

	Financial Perfo	ormance 2017-2018	3: Water Services		
					R'000
	2016-2017		2017-201	8	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	13 119	14 485	19 033	20 471	29%
Expenditure:					
Employees	-	-	-	-	#DIV/0!
Repairs and Maintenance	-	_	1	-	#DIV/0!
Other	15 504	12 344	13 858	16 929	27%
Total Operational Expenditure	15 504	12 344	13 858	16 929	27%
Net Operational Expenditure	(2 385)	2 141	5 175	3 542	40%

TABLE 29: FINANCIAL PERFORMANCE OF WATER SERVICES - 2017/18 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

The table below indicated the capital expenditure for the year under review

		Expenditure 201 Water Services	7-2018:								
	R' 000										
			2017-2018								
Capital Projects Budget Adjustment Actual Variance from Total Project Budget Expenditure original budget budget											
Total All	5977	5977	5306	-13%							
Water reticulation	2177	2177	1792	-21%							
Drought relief	3800	3800	3513	-8%							
Project C				#DIV/0!							
Project D				#DIV/0!							

TABLE 30: CAPITAL EXPENDITURE OF WATER SERVICES - 2017/18 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

The table below indicates the water services policy objectives taken from the IDP



Wa	Water Service Policy Objectives Taken From IDP									
Service Objectives	Outline Service	201	16/2017	2017/2018						
	Targets	Target	Actual	Target	Actual					
Number of formal residential properties that receive piped water that is connected to the municipal water infrastructure network and billed for the service as at 30 June 2018	Number of residential properties which are billed for watermeters (debtors listing)	4690	4702	4480	4873					

TABLE 31: WATER SERVICE POLICY OBJECTIVES TAKEN FROM THE IDP - 2017/18 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

3.2 WASTE WATER (SANITATION) PROVISION

Sanitation:

The majority of households are connected to waterborne sanitation systems in the Kannaland area. The Municipality is intending to replace all bucket systems with water bourne system, however funding needs to be sourced to implement this project. No major infrastructure projects was executed due the lack of funding to support the projects.

Sanitation Service Delivery Leve	els	
		*Households
December	2016/17	2017/18
Description	Outcome	Outcome
	No.	No.
Sanitation/sewerage: (above minimum level)		
Flush toilet (connected to sewerage)	4 266	4245
Flush toilet (with septic tank)	0	189
Chemical toilet	0	0
Pit toilet (ventilated)	0	0
Other toilet provisions (above min.service level)	0	0
Minimum Service Level and Above sub-total	4 266	4434
Minimum Service Level and Above Percentage	100,0%	100,0%
Sanitation/sewerage: (below minimum level)		
Bucket toilet	0	0
Other toilet provisions (below min.service level)	0	0
No toilet provisions	0	0
Below Minimum Service Level sub-total	0	0
Below Minimum Service Level Percentage	0,0%	0,0%
Total households	4266	4434

TABLE 32 - SANITATION SERVICE DELIVERY LEVELS 2017-2018 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)



The tables below indicates the employees per levels, financial performance and capital expenditure for 2017/18 financial year:

		Employees	s: Sanitation Service	es							
	2016/2017	2017/2018									
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)						
	No.	No.	No.	No.	%						
0 - 3	1	1	1	0	0%						
4 - 6	3	3	3	0	0%						
7 - 9	6	8	6	2	25%						
10 - 12	7	15	7	8	53%						
13 - 15	9	15	9	6	40%						
16 - 18	11	21	11	10	48%						
19 - 20	18	30	18	12	40%						
Total	55	93	55	38	41%						
	T 3.2.7										

TABLE 33: TOTAL EMPLOYEES PER SANITAION SERVICES - 2017/18 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

The table below indicates the financial performance for the year under review

	Financial Performance Year 0: Sanitation Services						
					R'000		
	201 Year 0						
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget		
Total Operational Revenue	10 425	25 426	6 652	12 710	-100%		
Expenditure:							
Employees	-	-	-	-	#DIV/0!		
Repairs and Maintenance	-	-	-	-	#DIV/0!		
Other	8 853	8 772	8 493	13 206	34%		
Total Operational Expenditure	8 853	8 772	8 493	13 206	34%		
Net Operational Expenditure	1 573	16 654	(1 841)	(496)	3459%		

TABLE 34: FINANCIAL PERFORMANCE OF SANITAION SERVICES - 2017/18 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

There were no capital funding received for sanitation services for the financial year under review



Below is the policy objectives taken from the IDP for the financial year under review:

Sanitaion Service Policy Objectives Taken From IDP							
Service Objectives	Outline Service	2016/2017		201	7/2018		
	Targets	Target	Actual	Target	Actual		
Number of formal residential properties	Number of residential	4690	4702	4480	4873		
that receive piped water that is	properties which are						
connected to the municipal water	billed for watermeters						
infrastructure network and billed for the	(debtors listing)						
service as at 30 June 2018							

TABLE 35: SANITAION SERVICE POLICY OBJECTIVES TAKEN FROM IDP

3.3 ELECTRICITY

Electricity is the main energy source of households. The Kannaland Municipality is responsible for the provision of electricity to Ladismith and Calitzdorp, whilst Zoar and Van Wyksdorp are supplied by ESKOM.

Kannaland infrastructure is outdated and in need of urgent upgrade. The Municipality has over the past four years invested in new infrastructure to ensure secured electricity distribution to businesses and the community. The current substation in Calitzdorp has an electricity usage capacity of 1.7 MVA and the availability of electricity is 1.2 MVA.

		Electricity Service Delivery Levels
		Households
2017/18	2016/17	
	Actual	Description
	No.	
		Energy: (above minimum level)
458	2243	Electricity - Conventional
3378	2121	Electricity - prepaid
3836	4364	Minimum Service Level and Above sub-total
100%	100%	Minimum Service Level and Abve Percentage
		Energy: (below minimum level)
		Electricity (< min.service level)
		Below Minimum Service Level sub-total
		Below Minimum Service Level Percentage
3836	4364	Total number of households
	4364	Total number of households

TABLE 36 - ELECTRICITY SERVICE DELIVERY LEVELS 2017-2018 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)



The tables below indicates the employees per levels, financial performance and capital expenditure for 2017/18 financial year:

Employees: Electricity Services								
	2016/2017		2017	7/2018				
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	1	1	1	0	0%			
4 - 6	3	3	3	0	0%			
7 - 9	6	8	6	2	25%			
10 - 12	7	15	7	8	53%			
13 - 15	9	15	9	6	40%			
16 - 18	11	21	11	10	48%			
19 - 20	18	30	18	12	40%			
Total	55	93	55	38	41%			

TABLE 37: TOTAL NUMBVER OF EMPLOYEES OER ELECTRICITY SERVICES

	Financial Performance 2017-2018: Electricity Services							
					R'000			
	2016-2017		2017-201	8				
Details	Actual	Original Budget Adjustment Actual Budget						
Total Operational Revenue	46 927	57 608	50 960	53 070	-9%			
Expenditure:								
Repairs and Maintenance	-	-	-	-	#DIV/0!			
Other	35 035	37 455	35 690	39 496	5%			
Total Operational Expenditure	35 035	37 455	35 690	39 496	5%			
Net Operational Expenditure	11 892	20 153	15 270	13 574	-48%			

 TABLE 38: FINANCIAL PERFORMANCE PER ELECTRICITY SERVICES - SOURCE: SAMRAS (MUNICIPAL STATISTICS)



	Capital Expendi	iture 2017/18: Ele	ectricity Services		
					R' 000
			2017/18		
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value
Total All	8000	8000	0	#DIV/0!	
Ladismith Bulk Electricity	8000	8000		#DIV/0!	
Project B				#DIV/0!	
Project C				#DIV/0!	
Project D				#DIV/0!	
Total project value represents to past and future expenditure as		st of the project on	approval by cound	cil (including	T 3.3.8

TABLE 39: CAPITAL EXPENDITURE PER ELECTRICITY SERVICES 2017-2018 - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

Service Objectives	Outline Service	20	016/2017	20	17/2018
	Targets	Target	Actual	Target	Actual
Number of formal residential properties connected to the municipal electrical infrastructure network (credit and prepaid electrical metering)(Excluding Eskom areas) and billed for the service as at 30 June 2018	Number of residential properties which are billed for electricity or have pre-paid meters. (Debtors list only where electricity is provided - Ladismith and Calitzdorp)	4557	4364	2665	3789

TABLE 40: ELECTRICITY SERVICE POLICY OBJECTIVES TAKEN FROM THE IDP - 2017/18

3.4 WASTE MANAGEMENT

Kannaland Municipality operates four landfill sites namely Ladismith, Calitzdorp, Zoar and Vanwyksdorp landfill sites.

Ladismith and Zoar landfill sites has operational licenses for the disposal of general waste, but limited to the disposal of waste as prescribed in the NEMA: Waste Act 59 of 2008 which indicates the Norms and Standards for disposal of waste to landfill.



Calitzdorp and Vanwyksdorp landfill sites are licensed for closure, therefore only garden refuse and building rubble are prohibited at this site.

Waste generated and removed in Calitzdorp are transported to the Zoar landfill site. Waste generated and removed in Vanwyksdorp are transported to Ladismith landfill site.

Waste removal services are rendered to all household in the residential areas of Kannaland Municipal Areas once per week. Households on farms do not receive any refuse removal services as farm owners are allowed to dispose their waste at Ladismith and Zoar landfill sites respectively. Street cleaning takes place daily within the towns of Ladismith, Calitzdorp, Vanwyksdorp and Zoar.

The illustration below indicates the waste activity management in the Kannaland area







<u>WASTE MINIMIZATION</u> – Kannaland Municipality currently has no formal recycling initiatives although there are some private recyclers working on the landfill sites. Clorans Development provided the following statistics for materials recycled during 2018:

ACHIEVEMENTS:

- All four landfill sites have been suitably licensed;
- The Municipality is in the process of developing a Waste Minimization Strategy for the municipal area;
- Refuse removal services in Vanwyksdorp have been improved from once every two weeks to once every week;
- Attending the Eden Waste Management Officers Forum meetings as well as Western Cape
 Waste Management Officers Forum meetings as set out in the IWMP;
- Implementation of Waste Calculator Sheets at landfill sites;
- Regular reporting of waste information on iPWIS;
- Landfill sites are being maintained more regularly;
- One official was permanently employed at the Zoar landfill site and two officials at the Ladismith landfill site and one supervisor for the landfill sites;
- Containers were moved to the Ladismith and Zoar landfill sites where officials who render access control;
- Notice boards were placed at the Ladismith, Zoar and Calitzdorp landfill sites; and
- A Waste Management Steering Committee has been established.



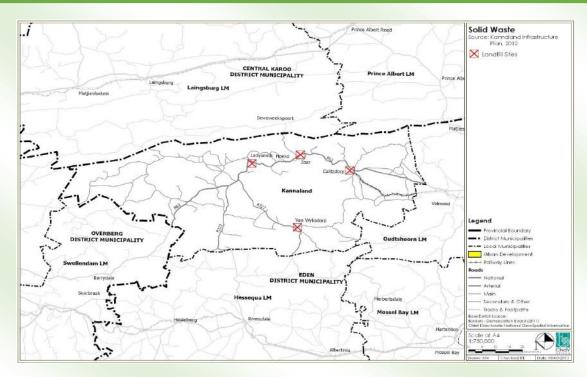


FIGURE 4: LANDFILL SITES - AS PER SDF

Zoar landfill site: Remaining landfill airspace

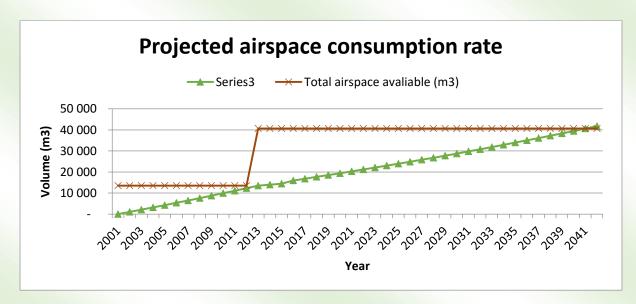


FIGURE 5: ZOAR LANDFILL SITES

Ladismith landfill site: Airspace determination



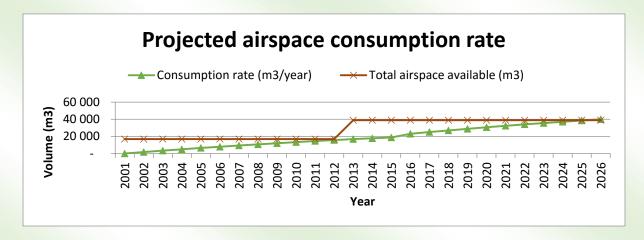


FIGURE 6: LADISMITH LANDFILL SITE

Calitzdorp landfill site: Airspace determination

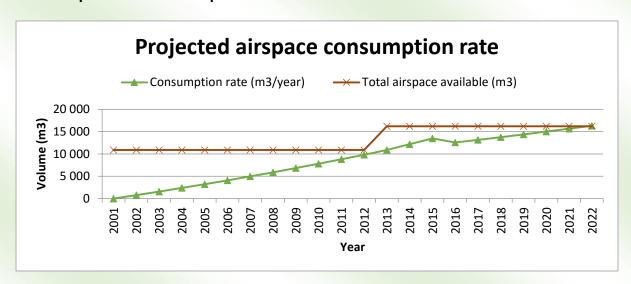


FIGURE 7: CALITZDORP LANDFIL SITE

Service Rendered

All erven are serviced at least once a week.

Area	Type of service /Frequency	Receptacles
Calitzdorp	Once per week – Tuesdays	Plastic black bags
Ladismith	Once per week – Mondays	Plastic black bags
Van Wyksdorp	Once per week – Wednesdays	Plastic black bags
Zoar	Once per week – Wednesdays	Plastic black bags

TABLE 41: SERVICE RENDERED - SOURCE: INTEGRATED WASTE MANAGEMENT STRATEGY

Service Rendered

All erven are serviced at least once a week.



Area	Type of service /Frequency	Receptacles
Calitzdorp	Once per week	Plastic black bags
Ladismith	Once per week	Plastic black bags
Van Wyksdorp	Once per week	Plastic black bags
Zoar	Once per week	Plastic black bags

TABLE 42: SERVICE RENDERED - SOURCE: INTEGRATED WASTE MANAGEMENT STRATEGY

Employees: Solid Waste Magement Services							
	2016/2017		20	17/2018			
Job Level	Employees	Posts	Employees	/Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
	No.	No.	No.	No.	%		
0 - 3	4	6	0	6			
4 - 6	1	0	0	0			
7 - 9	3	4	1	3			
10 - 12	0	1	0	1			
13 - 15	0	0	0	0			
16 - 18	0	0	0	0			
19 - 20	0	0	0	0			
Total	8	11	1	10			
T3.4.5							

TABLE 43: TOTAL NUMBER OF EMPLOYEES PER SOLID WASTE MANAGEMENT SERVICES

Financial Performance 2017/18: Solid Waste Management Services							
					R'000		
	2016/17	Original Budget Adjustment Actual Varian Budget to Budge					
Details	Actual						
Total Operational Revenue	9 218	9 820	6 159	11 371	14%		
Expenditure:							
Employees	-	-	-	-	#DIV/0!		
Repairs and Maintenance	-	-	-	-	#DIV/0!		
Other	13 432	6 764	6 203	13 596	50%		



Financial Performance 2017/18: Solid Waste Management Services							
R'000							
2016/17 2017/18							
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget		
Total Operational Expenditure	13 432	6 764	6 203	13 596	50%		
Net Operational Expenditure	(4 214)	3 057	(44)	(2 225)	237%		

TABLE 44: FINANCIAL PERFORMANCE OF SOLID WASTE MANAGEMENT SERVICES

There were no capital expenditure on solid waste for the financial year under review.



Below is the service policy objectives taken from the IDP for the financial year under review:

	Waste Service Policy Objectives Taken From IDP								
Service Objectives	Outline Service	2016/2017		2017/2018					
	Targets	Target	Actual	Target	Actual				
Number of formal residential properties for which refuse is removed once per week and billed for the service as at 30 June 2018	Number of residential properties which are billed for sewerage (Debtors listing)	4100	4266	4400	4434				

TABLE 45: WASTE SERVICE POLICY OBJECTIVES TAKEN FROM THE IDP

3.5 HOUSING

Kannaland Municipality appointed ASLA as Implementing Agent for the construction of low cost houses and associated infrastructure for the towns of Ladismith, Zoar and Van Wyksdorp in terms of Regulation 32 of the Municipal Supply Chain Regulations with effect from November 2012 for a three year period.

ASLA DEVCO has been appointed as Implementing Agent for the construction of low cost houses and associated infrastructure for the town of Calitzdorp in terms of Regulation 36 of the Municipal Supply Chain Regulations with effect from November 2012 for a three year period.

The Council of Kannaland Municipality has considered and resolved that the appointment of both ASLA and DEVCO ASLA be extended for three years in terms of Section 116(3) of the Municipal Finance Management Act (Act 56 of 2003).

Successes achieved during the year under review are, amongst others the Title Deed Restoration Project (TRP) which were implemented. To date 185 titles deeds were registered that transferred to beneficiaries. In addition 32 storm damaged houses were repaired in Zoar on 13 December 2017 under the Emergency Housing Project (EHP).

An application to build 100 top structures in Zoar was submitted to Provincial Department of Human Settlements on 25 February 2018.

Some of our less fortunate experiences were the fact that the municipality could not deliver basic services to informal areas and challenges are the fact that bulk services cannot be supplied in informal settlements because plots in these areas which cannot be formalised.



A number of measures were identified and implemented by the Municipality, amongst which were to build capacity in the Housing Section, which would have a significant impact on the effectiveness and efficiency of service delivery within the section. The management and coordinating function within the section have improved tremendously since 01 February 2018 and wthe municipality is reaping the fruit of improved planning. The Provincial Department of Human Settlements is in the process of appointing a service provider to assist Kannaland Municipality to create better living conditions for inhabitants of informal settlements within the municipal area. The Housing Demand Database is being updated to clean-up outdated data captured on the database.

A constraint which hampers service delivery in the informal settlements is the absence of bulk basic services which cannot be delivered to some of these settlements. Environmental Impact Assessments have to be conducted to ascertain whether these areas occupied to erect informal settlements are conducive for occupancy. Applications to deliver bulk basic services in informal settlements were submitted to Municipal Infrastructure Grant (MIG) through Technical Services Department in March 2018. The application was however declined because the plots were not registered. The Municipality resolved to apply for the services of a land conveyancer to formalise plots in informal settlements for bulk basic services to be installed in these areas.

The provision of human settlements is a high priority for the Municipality. Challenges do exist with regard to the capacity of bulk infrastructure services with specific reference to waste water treatment works, water storage and water works. This has delayed the delivery of human settlements over the past few years which has resulted in the significant increase in the housing waiting list.

The Municipality developed a human settlement policy which regulates the housing waiting list and the allocation of housing.

Given the expectation of economic growth resulting from water security and the ancillary jobcreation prospect of the proposed dam and its construction, the provision of affordable housing and its supporting infrastructure, such as water, electricity, sanitation, sewerage, and roads are foremost in creating a sound and sustainable cradle for continuing development and growth.

No houses have been built during the year under review but a significant number of title deeds for houses were transferred to respective beneficiaries across the municipal area. A total of 49 title deeds were issued to beneficiaries in Zoar

The following projects have been completed in the 2017/2018 financial year:

ZOAR

- 32 Storm damaged houses were repaired on 13 December 2017;
- New Emergency Housing Project application based on erven not included in Storm Damaged Houses funding;
- Zoar Infill Housing project: are being finalized for this project in Protea Park.



- Replacement of asbestos roofs: an erf by erf assessment is required and an application has been sent to the Department of Housing;
- Zoar new housing project (Greenfields): a funding application for this project (opposite Maxis)
 that was previously submitted has been resubmitted and approval of funding is being awaited;
 and
- Title Deeds have been handed over to 49 beneficiaries in Zoar during 2017/18.

Challenges

Water security remains a challenge however investigation is currently underway to address
the issue with more boreholes to be drilled for extra capacity and funding is required for
building of the new dam.

LADISMITH

- Ladismith Parmalat 400 RDP Housing: the Environmental Assessment Process is standing still due to bulk services challenges. A new application was submitted on 25 February 2018 is being considered for approval;
- Ladismith Varkieskloof: a new application for funding is being prepared;
- Gap housing: 40 applications have been finalized and are awaiting construction to commence; and
- Title Deeds have been handed over to 14 beneficiaries in Ladismith in 2017/18.

Challenges

 The Parmalat and Varkieskloof projects will likely also require an Environmental Assessment application and bulk services constraints will remain as long as the proposed dam has not been built and the waste water treatment works have not been upgraded.

CALITZDORP

- Kannaland Municipality is currently busy with the screening process to identify the beneficiaries who qualifies for the 179 top structures to completed by 31 May 2019;
- Beneficiary administration are being finalized for phase 3 top structures; and



Construction of phase 3 top structures.

Challenges

- Water supply is restricted due to the drought however under normal circumstances the water supply capacity is sufficient; and
- 100 title deeds are currently stored at Municipal archives and will be distributed to beneficiaries in due course.

VANWYKSDORP

• 100 RDP Housing Development: property belongs to a farmer and amendments to the

urban edge must be completed before this project can proceed, however planning and related processes are in process; and Housing backlog and provision in housing pipeline

The Kannaland Municipality housing pipeline reflects provides for the following houses:

Town	Waiting List	GAP Housing	Informal settlement	Provided in pipeline
		R 3501-R 15 000		
Ladismith	1 282	83	45	1 606
Calitzdorp	1 024	102	45	651
Zoar	520	32	42	145
Van Wyksdorp	200	5	21	100
Total	3 026	222	153	2 503

• TABLE 46: HOUSING PIPELINE AND PRE-FEASIBILITY REPORT – DE KOCK ASSOCIATES – INCLUDING MUNICIPAL DATABASE INFORMATION AS AT 30 JUNE 2018.

A Housing Pipeline was developed to assess the demand for low and middle income group housing in Kannaland. The high unemployment rate and the agricultural nature of the local economy (which is affected by the national and international trends towards growth in the agricultural sector and the servere drought) have resulted in a significant increase in the demand for low cost housing.

Housing backlog and provision in housing pipeline

The Kannaland Municipality housing pipeline reflects for the following:

Town	Waiting List	GAP Housing	Informal settlement	Provided in pipeline
		R 3501-R 15 000		



Ladismith	1 282	83	45	1 606
Calitzdorp	1 024	102	45	651
Zoar	520	32	42	145
Van Wyksdorp	200	5	21	100
Total	3 026	222	153	2 503

TABLE 47: HOUSING PIPELINE AND PRE-FEASIBILITY REPORT – DE KOCK ASSOCIATES – INCLUDING MUNICIPAL DATABASE INFORMATION AS AT 30 JUNE 2018.

The tables below indicates the employees per levels, financial performance and capital expenditure for 2017/18 financial year:

	Employees: Housing Services								
	2016/2017		20	17/2018					
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	0	0	1	-1					
4 - 6	0	0	0	0					
7 - 9	2	2	1	1					
10 - 12	2	1	1	0					
13 - 15	0	0	0	0					
16 - 18	0	0	0	0					
19 - 20	0	0	0	0					
Total	4	3	3	0					

TABLE 48: TOTAL NUMBER OF EMPLOYEES PER HOUSING SERVICES

	Financial Pe	erformance 2017/18	: Housing Services		
					R'000
	2016/17		2017/18		
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	29	2 492	2 030	6 173	60%
Expenditure:					
Employees	-	-	-	-	#DIV/0!
Repairs and Maintenance	-	-	-	-	#DIV/0!



Other	12 623	6 863	3 058	7 037	2%
Total Operational Expenditure	12 623	6 863	3 058	7 037	2%
Net Operational Expenditure	(12 594)	(4 372)	(1 028)	(864)	-406%

TABLE 49: FINANCIAL PERFORMANCES OF HOUSING SERVICES - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

Housing Objectives Taken From IDP								
Service Objectives	2016/2017		2017/2018					
	Target	Actual	Target	Actual				
Number of storm damaged houses be rectified	None	None	32	38				

TABLE 50: HOUSING OBJECTIVES TAKEN FORM THE IDP



3.6 FREE BASIC SERVICES AND INDIGENT SUPPORT

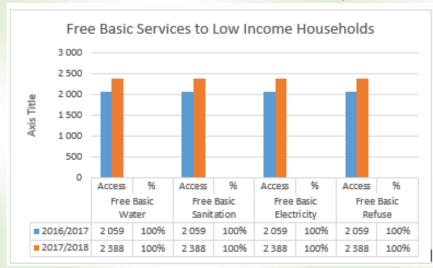
Free basic municipal services are rendered to all urban areas and some rural areas within the municipal boundaries. The objective of Kannaland Municipality is to ensure that the procedures and guidelines, regarding indigent household subsidies, are known to all. This action is usually done through public participation meetings, ward committee meetings and councillor feedback meetings. Applications for a subsidy can be made with the assistance of a person in charge of permanent offices in the areas.

Special drives are also performed in the different wards where the community is invited to come and apply for a subsidy at a hall nearby or municipal offices and where they are also assisted with the completion of the applications.

The tables below indicate the households that received free basic services in the 2016/17 and 2017/18 financial years:

Free Basic	Free Basic Services To Low Income Households								
	Free Basic Water		Free Basic Sanitation		Free Basic Electricity		Free Basic	Free Basic Refuse	
	Access	%	Access	%	Access	%	Access	%	
2016/2017	2 059	100%	2 059	100%	2 059	100%	2 059	100%	
2017/2018	2 388	100%	2 388	100%	2 388	100%	2 388	100%	
								T. 3.6.3	

TABLE 51: FREE BASIC SERVICES TO LOW INCOME HOUSEHOLDS - SOURCE: SAMRAS (MUNICIPAL STATISTICS)





The table below indicate the financial performance:

Financial Performance 2017/18: Cost to Municipality of Free Basic Services Delivered								
Services Delivered	2016/17	2017/18						
	Actual	Budget	Adjustment Budget	Actual	Variance to Budget			
Water	200	244	250	248	2%			
Waste Water (Sanitation)	220	240	250	245	2%			
Electricity	100	120	130	135	11%			
Waste Management (Solid Waste)	105	110	120	125	12%			
Total	625	714	750	753	5%			

TABLE 52: FINANCIAL PERFORMANCE OF FREE BASIC SERVICES - SOURCE: SAMRAS (MUNICIPAL STATISTICS)

COMPONENT B: ROAD TRANSPORT

This component includes: roads; transport; and waste water (stormwater drainage).

3.1 ROADS

Municipal Roads

The Municipality is responsible for the maintenance of roads within the four (4) towns (Ladismith, Calitzdorp, Zoar and Van Wyksdorp).

A roads and stormwater master plan has been developed to identify the ageing infrastructure and recommend interventions to address the challenges. During a consultation session with sector departments, the Municipality approached the Municipal Infrastructure Support Agent "MISA", for assist with the development and compilation of the Roads and Storm Water Master Plan.

Completed projects

The Municipality is aware of the challenges with regard to road maintenance in Ladismith and is planning to upgrade all the streets and pavements in Ladismith in the next few financial years.

During the 2017/18 financial year, operational maintenance commenced and potholes were filled as a /temporary measure. The upgrade of Gravel roads in Zoar has been funded by MIG and has successfully completed. It should be noted that all storm water projects goes concurrently with all road projects.

The table below indicates the capital employees per level in terms of road services for the 2017/18 financial year.



Employees: Road Services								
	2016/2017	2017/2018						
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	5	5	0	5				
4 - 6	0	0	0	0				
7 - 9	0	1	0	1				
10 - 12	1	1	0	1				
13 - 15	0	0	0	0				
16 - 18	0	0	0	0				
19 - 20	0	0	0	0				
Total	6	7	0	7				
T3.7.7								

TABLE 53: TOTAL NUMBER OF EMPLOYEES PER ROAD SERVICES



The table below shows the financial performance and capital expenditure:

Financial Performance 2017-2018: Road Services							
					R'000		
	2016-2017		2017-201	8			
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget		
Total Operational Revenue	1 369	11 420	10 370	9 215	-24%		
Expenditure:							
Employees	-	-	-	-	#DIV/0!		
Repairs and Maintenance	-	-	-	-	#DIV/0!		
Other	6 567	6 863	6 617	7 947	14%		
Total Operational Expenditure	6 567	6 863	6 617	7 947	14%		
Net Operational Expenditure	(5 198)	4 557	3 753	1 268	-259%		

TABLE 54: FINANCIAL PERFORMANCE 2017-2018: ROAD SERVICES

Capital Expenditure 2017-2018 Road Services						
					R' 000	
2017-2018						
Capital Projects	Budget Adjustment Actual Variance Budget Expenditure from original budget					
Total All	2413	2413	2028	-19%		
Zoar Upgrade of Internal Gravel Roads Ph1	2413	2413	2028	-19%		
Project B				#DIV/0!		
Project C				#DIV/0!		
Project D				#DIV/0!		

TABLE 55: CAPITAL EXPENDITURE 2017-2018 ROAD SERVICES - SOURCE: SAMRAS (MUNICIPAL STATISTICS)



3.2 TRANSPORT (INCLUDING VEHICLE LICENSING & PUBLIC BUS OPERATION)

NO INFORMATION

3.3 WASTE WATER (STORM WATER DRAINAGE)

The Municipality is committed to maintain and clean the existent storm water drainage systems in the Kannaland area. It should be noted that with all road upgrades and repairs, storm water drainage systems will concurrently being upgraded and maintained on a regular basis.

Storm water systems exist in most of the residential areas. In informal and low-cost housing areas. Daily maintenance consists of opening and cleaning catch pits, manholes, side drains and open channels.

During the road and storm water master planning challenges were identified and recommended to be addressed. Business plans will be submitted for financial support in order to address all challenges.

Employees: Stormmwater Services						
	2016/2017	2017/2018				
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	0	0	0	0	0	
4 - 6	0	0	0	0	0	
7 - 9	4	5	0	0	0	
10 - 12	1	1	0	0	0	
13 - 15	0	0	0	0	0	
16 - 18	0	0	0	0	0	
19 - 20	0	0	0	0	0	
Total	5	6	0	0	0	

TABLE 56: EMPLOYEES: STORMMWATER SERVICES



COMPONENT C: PLANNING AND DEVELOPMENT

This component includes: planning; and local economic development.

3.4 PLANNING

Building Control

Currently the Municipality has a Building Control section which is responsible for dealing with all building applications in terms of the building and planning regulations.

The Land Use Planning Ordinance, 1985 (Ordinance 15 of 1985), hereafter referred to as "LUPO", as a 1985 piece of legislation, predates the current Constitution of the RSA and was found to be unconstitutional in many respects. The Constitution confers "municipal planning" firmly as a municipal competency whilst in LUPO many of these powers vest with the Minister.

As a result of this the Land Use Management Act, 2013 (Act 16 of 2013), hereafter referred to as "SPLUMA", at national level, the Western Cape Land Use Planning Act, "LUPA", and Standard by-laws for municipal land use planning, has been developed to control land use planning.

The effect of this legislation transfers the full responsibility for land use planning to municipalities. The following are the key areas addressed in the legislation:

- Drafting of municipal spatial development frameworks,
- New integrated municipal zoning schemes,
- Receive and consider all land use applications,
- Decision making on land use applications by delegation to officials and to the Tribunals to be established.
- Appeals against decisions of the delegated official or the Tribunal to the Council's appeal authority,
- Regulating time frames, notifications, confirmation of subdivision arrangements,
- Lapsing of rights
- Transgressions and enforcements.

Currently the Municipality has a Building Control section which is responsible for dealing with all building applications in terms of the building and planning regulations.

For some time Kannaland Municipality could not approve building plans in-house due to capacity constraints and had to make use of shared service agreements with George to provide the service to the public.



In February 2018 Kannaland appointed its own in-house Building Control Officer and as a result improved the provision of this service to the public. This appointment brought about more stability to this section and service.

Spatial Planning

The Council adopted a Spatial Development Framework (SDF) on 25 November 2013, after an intensive Public Participation Process.

The purpose of the SDF is to give guidance for future development in each town, and is limited within the urban edge of each town. The SDF is a living document thus Kannaland Municipality embarked on a formal review process to update the SDF to be more aligned with the current town planning challenges.

The tables below will show the total applications for land use development, total employees per level, financial performance and capital expenditure incurred for the year under review:

Applications for Land Use Development							
Detail	Townships		Rezoning		Built Environment		
	2016/2017	2017/2018	2016/2017	2017/2018	2016/2017	2017/2018	
Planning application received	-	-	-	9	117	201	
Determination made in year of receipt	-	-	-	1	107	185	
Determination made in following year	-	-	-	-	5	8	
Applications withdrawn	-	-	-	-	-	2	
Applications outstanding at year end	-	-	-	8	5	6	

TABLE 57: APPLICATIONS FOR LAND USE DEVELOPMENT

	Employees: Planning Services						
	2016/2017	2016/2017					
Job Level	Employees				Vacancies (as a % of total posts)		
	No.	No.	No.	No.	%		
0 - 3	0	0	0	0			



Employees: Planning Services							
	2016/2017	2016/2017					
Job Level Employees		Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
	No.	No.	No.	No.	%		
4 - 6	0	2	0	2			
7 - 9	0	2	0	2			
10 - 12	0	4	1	3			
13 - 15	0	0	0	0			
16 - 18	0	0	0	0			
19 - 20	0	0	0	0			
Total	0	8	1	7			

TABLE 58: EMPLOYEES: PLANNING SERVICES

3.5 LOCAL ECONOMIC DEVELOPMENT (INCLUDING TOURISM AND MARKET PLACES)

LED STRATEGY

The LED strategy will be re-developed and workshop during the 2018/2019 financial year. Partnerships with DEDAT and Private sectors must be established to supporting the Municipality into developing a future generation LED strategy and Tourism master plan.

Conducive environment

Kannaland Local Municipality plays an essential role in LED and their mandate is to create an environment enabling promote local economic development. Local Government contributes to this pillar through their main activities such as procurement etc. which will attract and not deter investment.

Broadening the economic base

The local economy of Kannaland is strongly focused on the services sector and this pillar specifically supports activities leading to the expansion of the services sector specifically retail and business opportunities. The establishment of this sector will lead to SMME's and larger investors providing goods and services which are sustainable and will lead to an increased investment and economic growth in the area.



Increased accessibility

To ensure that all people living in the Kannaland area have better access to improved services rendered by the Municipality and other spheres of government.

Infrastructure investment

The physical infrastructure in Kannaland needs to have a sufficient carrying capacity to meet the needs of the citizens of the area. Therefore be it housing or bulk services, this type of investment is essential to promote LED in the area which is environmentally friendly.

Wealth creation

In order for Kannaland's economy to grow it is essential that the local economy grows through more investment and businesses being introduced into the area. The business opportunities which relate to specific leading sectors have been identified to diversify these sectors and create opportunities for local SMME's relating to viable business opportunities.

Attracting visitors and investors

Kannaland's local economy is built on the opportunities created by tourists visiting the area. It is essential that the tourism industry be further developed and investment into this industry be promoted to ensure continuous growth. We must look at all the qualities and attractions in our area, to secure investment and better opportunities for the development of Kannaland communities.

The **Expanded Public Works Programme** is one of government's ranges of programs aimed at service delivery, addressing poverty and providing income relief through temporary work opportunities for the unemployed. The EPWP is one of Kannaland Municipality'skey job creation programmes given the high levels of unemployment in the area. This policy demonstrates Council's commitment towards job creation. Council has also resolved that all infrastructure projects (RBIG, MIG, ACIP, and electrical grant funding projects) are implemented on labor intensive principles.

The Municipality was nominated for best performance in the Western Cape for the EPWP programme.

The tables below will show the jobs created through EPWP, total employees per level, financial performance and capital expenditure incurred during the year under review:



JOBS CREATED THROUGH EPWP						
EPWP Projects	Jobs created through EPWP projects	EPWP Projects	Jobs created through EPWP projects			
2016/2017	No	2017/2018	No.			
Cleansing of water and sewerage works in Kannaland	30	Waste site clearance in Kannaland	25			
IG/Saftey security services in Ladismith	6	Cleaning around Kannaland towns	20			
Law enforcement project in Kannaland	6	Cleaning of Ladismith graveyard	8			
TYC Clothing Project	8	Kannaland EPWP data capturer	1			
Waste Site and cleaning in Kannaland	6	Waste water treatment works in Kannaland	10			
		Water treatment works in Kannaland	9			
		Kannaland Law Enforcement	10			
TOTAL	56		83			

TABLE 59: JOBS CREATED THROUGH EPWP

Employees: Local Economic Development Services						
	2016/2017	2017/2018				
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	1	0	0	0	0%	
4 - 6	1	1	0	1	0%	
7 - 9	0	0	0	0	0%	
10 - 12	1	1	0	1	0%	
13 - 15	1	1	0	1	0%	
16 - 18	0	0	0	0	0%	
19 - 20	0	0	0	0	0%	
Total	4	3	0	3		

TABLE 60: EMPLOYEES: LOCAL ECONOMIC DEVELOPMENT SERVICES



COMPONENT D: COMMUNITY & SOCIAL SERVICES

3.6 LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC)

LIBRARIES

The Municipality renders the library service on an agency basis for the Provincial Government which is funded 100% through grants. The Municipality views the libraries as key to developing the human capital, encouraging people to equip themselves with knowledge and skills in order to lead quality lives.

Ladismith Public Library:

Mzansi Libraries On-Line

The Municipality was part of the Mzansi Libraries On-Line intended to strengthen and enhance public libraries in South Africa. The project is operated by the National Library of South Africa (NLSA) and the Department of Arts and Culture (DAC), and funded by the Bill & Melinda Gates Foundation.

Kannaland Municipality was selected from each of the nine (9) provinces. It has focused on adding value to the lives of local communities through the provision of free access to Information Communication Technologies (ICT's), the improvement of other related services and the provision of relevant training to library staff.

Together with strong government support through the Community Library Services Grant Programme, administered by the Department of Arts and Culture (DAC) and aimed at redressing the inequalities of the past in terms of the provision of library and information services in historically disadvantaged areas, the pilot project aims to strengthen and consolidate public libraries as true community development partners.

The programme is intended to contribute towards enhancing the quality of life in local communities by focussing on a number of key activities, such as e-governance, health information, job and labour related issues, including education and recreational services which will assist in addressing national imperatives related to education, youth unemployment, community development and scarce skills amongst librarians at local level.

The services rendered to the community was and still is based on:

- Free internet access to information
- Introduction and incorporation of new technologies in existing and new services
- Re-designed spaces and technology infrastructure
- Training and development of library end-users and staff based on identified training needs



During the year under review the ladismith library was also renovated to make it more learner and green friendly.





Calitzdorp Library:

During the year under review the libray has fully internet access as well access to the Sita Library Information Management System (SLIMS). Through various public participation with the community and broader stakeholders has raised that the Bergsig library should be upgraded and be accessible to our youth and other members. This will be initiated during the 2018-19 / 2019-20 financial years after business plans will be submitted to funding.

Zoar Library:

During the year under review the libray has fully internet access as well access to the Sita Library Information Management System (SLIMS). Due to financial contrainst as well personell the library received 3 computers as the demand in the area was too high. Business plans has been submitted to expand the libabry and to receive more equipment

Van Wyksdorp:

Library was run on a voluntary basis but an appointment was finally made. During the year under review the libray has fully internet access as well access to the Sita Library Information Management System (SLIMS).

Library outreaches have been conducted to raise educational awareness amongst scholars. Programmes has been initiated by the Provincial Government wherby stakeholders and broader community get together to share history of each town.

Most of the challenges throughout the towns is that the value of losses be monitored and funding to expand the other libraries and equip it with computers and learning spaces.



The tables below indicates the total employees per levels, financial performance and capital expenditure for the year under review:

	2016/2017	2017/2018							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	1	1	1	0	0%				
4 - 6	3	3	3	0	0%				
7 - 9	6	8	6	2	25%				
10 - 12	7	15	7	8	53%				
13 - 15	9	15	9	6	40%				
16 - 18	11	21	11	10	48%				
19 - 20	18	30	18	12	40%				
Total	55	93	55	38	41%				

TABLE 61: EMPLOYEES: LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER

Financial Performance 2017-2018: Libraries; Archives; Museums; Galleries; Community Facilities; Other								
					R'000			
2016-2017 2017-2018								
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget			
Total Operational Revenue	69	2 003	2 559	2 059	3%			
Other	1 980	2 003	2 297	2 159	7%			
Total Operational Expenditure	1 980	2 003	2 297	2 159	7%			
Net Operational Expenditure	(1 911)	-	262	(100)	100%			

TABLE 62: FINANCIAL PERFORMANCE 2017-2018: LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER - SOURCE: SAMRAS (MUNICIPAL STATISTICS)



3.7 CEMETERIES

The Municipality has identified the need to develop new cemeteries due to capacity restrictions and the remaining utilisation expectancy of the current cemeteries. Land for the new cemetery in Zoar has been identified and the re-zoning approved. The Environmental Impact Assessment is in progress.

The Ladismith cemetery has nearly reached its capacity but sufficient adjacent land is available to accommodate extension in terms of the Environmental Impact Assessment (EIA) Legislation. A formal process has been initiated to seek suitable alternative land.

The Bergsig and Calitzdorp town cemeteries have also reached full capacity. The Bloekomlaan cemetery will be utilised as an alternative cemetery site for the Bergsig and Calitzdorp town communities. This will be formally communicated through public participation processes. In addition a further utilisation expectancy study will be conducted.

The Van Wyksdorp cemetery has nearly reached its capacity and the consulting engineers have been instructed to seek suitable alternative land to establish a new cemetery for Van Wyksdorp. The Municipality is successful in maintaining the cemeteries to a high standard even though vandalism and theft of property are problematic and on the increase.

The tables below show the total employees per level, and financial performance for the year under review:

Employees: Cemetories and Cremotoriums									
	2016/2017 2017/2018								
Job Level Employees		Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	1	1	1	0	0%				
4 - 6	3	3	3	0	0%				
7 - 9	6	8	6	2	25%				
10 - 12	7	15	7	8	53%				
13 - 15	9	15	9	6	40%				
16 - 18	11	21	11	10	48%				
19 - 20	18	30	18	12	40%				
Total	55	93	55	38	41%				

TABLE 63: EMPLOYEES: CEMETORIES AND CREMOTORIUMS



	Financial Performance 2017-2018: Cemetories and Crematoriums									
R'000										
Details	2016-2017		2017-201	8						
	Actual	Original Budget Adjustment Actual V Budget								
Total Operational Revenue	35	23	23	96	76%					
Expenditure:										
Employees	-	-	-	-	#DIV/0!					
Repairs and Maintenance	_	_	-	-	#DIV/0!					
Other	245	244	255	227	-8%					
Total Operational Expenditure	245	244	255	227	-8%					
Net Operational Expenditure	(210)	(220)	(232)	(131)	-69%					

TABLE 64: FINANCIAL PERFORMANCE 2017-2018: CEMETORIES AND CREMATORIUMS

COMPONENT E: ENVIRONMENTAL PROTECTION

Urban expansion and farming in marginal areas to meet the demand of an increasing population, are leading to a loss of land and productivity. Secondary pressures, such as climate change, desertification and alien plant invasion, are further contributing factors.

Humans influence land degradation in three principle ways:

- The use of land resources for productive purposes: for agriculture, the collection of wood for fuel and building materials, as well as water abstraction and mineral extraction.
- The use of land resources for space needs, for example, settlement, infrastructure and recreational purposes.
- A tertiary set of influences comprises the incidental and often remote impacts of economic activity on land resources: for example, pollution of (sub) surface and atmospheric water resources by industry, alien plant invasion and climate change.

Agriculture has transformed much of Kannaland's natural landscape to cultivated lands. The Little Karoo, in general, which is under extensive agriculture, game farming and conservation land uses, falls within the category "Succulent Karoo /Spekboom/ Fynbos".

Land degradation manifests itself in the soil and in the veld. Sheet erosion is the most common form of soil degradation, with some rill and gully erosion in Kannaland. The Combined Land Degradation Index (CDI) indicates that the most degraded areas within.

Kannaland are situated around Ladismith and Calitzdorp because of overgrazing. The rest of Eden is only lightly affected by soil and veld degradation issues.

To monitor land degradation in Kannaland, the following indicators need to be identified:



- Area of land under formal conservation protection;
- Landscape change;
- Number of agricultural subdivisions; and
- Combined Land Degradation Index.

Six impact groups associated with land degradation drivers in Kannaland are:

- Farming in marginal areas, which leads to loss of ecosystem integrity, loss of natural habitats and which exerts stresses on the natural resource base, for instance on water through irrigation of crops.
- Subdivision of agricultural land into uneconomically viable units and urban sprawl leads to diminishing agricultural returns.
- Urban expansion triggered by population growth and a better standard of living leads to the loss of agriculturally productive land and other land conflicts (e.g. conservation vs. urban development).
- Alien plant invasions cause veld degradation, a reduction on the quality and quantity of water and hence the loss of biodiversity resources.
- Climate change (global warming) brings an increase in the frequency of extreme weather events (droughts/ flooding), change in rainfall patterns and in extreme cases desertification. Loss of biodiversity is strongly associated with these phenomena.

WATER

Kannaland falls largely within the Gouritz Water Management Area, a grouping of primary water catchments, which are diverse in nature, evaporation exceeds rainfall in the northern catchments meaning that these are water stressed areas. In contrast, rainfall generally matches evaporation in the southern catchments meaning that these are generally moister environments. In the Gouritz River catchment the development of surface water resources has reached its full potential and all the water is fully utilised.

The inland water resources are under severe pressure through urban population increased. In concert with population growth Kannaland has experienced expansion in the provision of water services. In addition, low cost housing projects emerging from the National Reconstruction and Development Programme (RDP), together with the National Water and Sanitation Programme which has contributed to water demand. A further pressure on the water resource is the influx of tourism over the holiday season, introducing a spike in water demand. Economic growth and consumer and export demand has led to an increase in agricultural production, which in turn has placed greater pressure on water resources through greatest abstraction for irrigation.



Alien invasive plant and animal species, introduced by human actions either accidentally or for commercial purposes, are proving a major threat to the quality and quantity water, as well as to the biodiversity of freshwater systems. Climate change is expected to lead to slightly reduced rainfall over the Kannaland region, increased variability of rainfall, fewer but heavier precipitation events and increased temperatures and evaporation. These effects could work together to increase flooding, but could also reduce base-flow (long term low flow).

BIODIVERSITY

Owing to its broad range of climatic conditions, geology, soils and landscapes, Kannaland has a very substantial share of global biodiversity within its borders. Kannaland's biological heritage is important in many ways – providing ecosystem services like clean water, contributing directly to the economy through industries like fishing and tourism, supporting livelihoods by providing food, medicines and building materials and generally improving health and well-being. Through habitat destruction and ill-conceived developments biodiversity is under threat world-wide.

To counteract this threat Kannaland should protect representatives of as many types of community and ecosystem as possible. By conserving suitable habitat we are also improving the survival chances of the species and populations contained therein. Living landscapes preserve the option value of biodiversity – the potential to provide benefits in the future.

Important driving forces putting pressure on the biodiversity resources of Kannaland are:

- Population growth;
- The demand for economic growth to provide wealth and job creation;
- Demand for housing and associated services for historically disadvantaged people;
- Unsustainable extraction of natural resources as a result of poverty or greed;
- Poor land use practices promoting soil erosion and infestation by invasive alien plants;
- Poor waste and pollution management;
- Climate change; and
- Lack of understanding

In terms of appropriate responses, the mainstreaming biodiversity consideration into socioeconomic agendas holds most promise to turn the situation around. It is necessary to:

- Integrate the protection and management of biodiversity resources with all human development by means of regional and national conservation initiatives;
- Build capacity in the areas of conservation assessment, taxonomy, green technology and knowledge transfer;
- Increase capacity in environmental law enforcement, management and education;



- Strengthen existing biodiversity conservation programmes to identify ecosystems, species and genetic resources that are at imminent risk of extinction;
- Implement strong counter measures to slow down the speed with which the loss of biodiversity occurs; and
- Link biodiversity protection and economic upliftment, as biodiversity protection provides an opportunity for less formal, nature-based community initiatives to act as economic engines and job creators.

CLIMATE

There is general scientific agreement that the world is now warmer than at any time in the last 1000 years, and that the cause for this warming is due to human activities. Kannaland is at risk from projected changes in rainfall pattern and warming induced by changes in the global energy balance and atmospheric water balance.

However, the average for the five-year reporting period may be useful for simple comparative purposes against the long term average. Once a continuous ambient air quality sampling programme is in place, quarterly air quality reports which will provide useful state of environment data.

Increased drying and changes to the seasonal nature of precipitation will bring an increase in irrigation requirements which are likely to desiccate wetlands and threaten seasonal ecosystem interactions within the wetland. Such impacts are likely to further threaten the biodiversity of freshwater resources, which in turn will impair the environmental services they provide. The impact caused by climate change in terrestrial ecosystems include the detrimental effects associated with wildfires due to increased berg-wind conditions, and the possibility of changes in the distribution of alien invasive species, apart from changes in indigenous species distribution and interactions.

Numerous economic sectors could be affected by changes in temperature and precipitation patterns. The impact is likely to be felt in agriculture, fisheries, forestry, the manufacturing industry, tourism, finance and investment, transport, communication and trade, and construction. Climate change is likely to impact water services in terms of diminishing reserves on the one hand, and damage to infrastructure due to heavier precipitation events on the other.

KANNALAND FLORA

The Cape Floral Kingdom is characterized by its exceptional richness in plant species. More than 8 700 species are known to exist, with more than 68% of these being endemic. The Cape Floral Kingdom, thus, compares with some of the richest floras worldwide. It is the smallest of the Floral Kingdoms and covers a mere 0.06% of the earth's surface, and is the only Floral Kingdom contained in its entirety within a single country.



Kannaland is a region of extensive plains, arid foothills and rugged rocky ridges and includes a wide range of microhabitats with extreme seasonal and diurnal temperature fluctuations. There are 1325 plant species in this area, including 182 Succulent Karoo endemics and 92 Red List species (www.skep.org.za). While unique and rare species are found throughout the landscape, many of the endemics are concentrated along veins of weathered quartz, where patches of white pebbles provide camouflage and moderate the temperature for "stone plants"

COMPONENT F: SAFETY AND SECURITY

3.8 TRAFFIC SERVICES

Safety and security is the responsibility of the Protection Services Department of the Community Services Directorate. The Department is committed to provide a high quality community-oriented service to meet the safety and security needs of a diverse community. The Division strives to constantly improve its standing within the community it serves and the profession itself. Several awareness campaigns regarding road safety and fire protection are conducted throughout the year.

The tables below shows the highlights, service delivery levels, total employees per levels and the financial performance incurred during the year under review:

Employees: Fire Services										
Job Level	2016/2017	2017/2018								
Fire Fighters	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
Administrators	No.	No.	No.	No.	%					
Chief Fire Officer & Deputy	0	0	0	0						
Other Fire Officers	3	3	0	3						
0 - 3	0	0	0	0						
4 - 6	2	0	0	0						
7 - 9	1	0	0	0						
10 - 12	0	0	0	0						
13 - 15	0	0	0	0						
16 - 18	0	0	0	0						
19 - 20	0	0	0	0						
Total	3	3	0	3						



TABLE 65: EMPLOYEES: FIRE SERVICES

The Kannaland Municipality is eager to ensure a safe environment for the public, personnel and councilors. The Municipality therefore makes use of private security firms to ensure the safety of the personnel and councilors, as well as members of the public that visit municipal offices. The council chambers are under camera surveillance and specialized security forces

are contracted to oversee the security during council meetings. Traffic Services also assists in this regard.

3.9 FIRE SERVICES

The firefighting services is fairly new function within the Kannaland municipal environment. The fire services function is managed by the Eden District Municipality. However, the Municipality raised at various platforms that the service be carried out by Kannaland and that the youth be trained for qualified fire fighters as well a fully equip truck to render an effective and efficient Fire and Rescue Service.

Some of the achievements were:

- Six members were identified who worked at working on fire (WOF) has been selected to
 undergo training to become qualified fire fighters. They received a high level of technical
 and administrative training to enhance their knowledge, skill and experience which will be
 beneficial for the community at large.
- The Fire Service embarked on a community educational drive within the informal settlement areas as well to schools to educate residents and scholars of the dangers associated with fires as well as preventative measure that could be used to prevent
- the outbreak of fires. Department of Local Government has donated a fully equipped fire truck as well uniforms were received from City of Cape Town, Knysna and George Municipality.



The tables below show the total employees per level and financial performance for the year under review:

Employees: Fire Services										
Job Level	2016/2017		2017/2018							
Fire Fighters	Employees	Posts Employees Vacancies Vacancie (fulltime (as a % equivalents) total pos								
Administrators	No.	No.	No.	No.	%					
Chief Fire Officer & Deputy	0	0	0	0						
Other Fire Officers	3	3	0	3						
0 - 3	0	0	0	0						
4 - 6	2	0	0	0						
7 - 9	1	0	0	0						
10 - 12	0	0	0	0						
13 - 15	0	0	0	0						
16 - 18	0	0	0	0						
19 - 20	0	0	0	0						
Total	3	3	0	3						

TABLE 66: EMPLOYEES: FIRE SERVICES

3.10 DISASTER MANAGEMENT

The Municipality has a Disaster Management Plan which is an integral part of the IDP.

The establishment of a Disaster Management Centre has also been identified in terms of the Municipality's Disaster Management planning, however the Municipality does not have a functional disaster management ICT, GIS and early warning system. The Municipality is currently making use of the Disaster Management DS Tool of the Western Cape Disaster Management Centre to assist the Municipality in making informed decisions relating to Disaster Management.

As throughout the IDP is identified that water storage capacity is the main problem and has therefor prioritized the water and sanitation needs as a high and urgent matter to be attend to. During the wind storm in 2017 whereby the entire informal areas and formal areas has been affected resulted in a Joint Operational Centre that was activated.

During this fire additional Kannaland Municipality received additional fire fighting support from Oudtshoorn Municipality and the Eden District Municipality. Eden Disaster Management



together with Kannaland Disaster Management will continue to engage on measures to reduce residual risk. The procedures in general for disasters or major incidents are to activate a Joint Operation Centre, which is currently run from the municipal offices.

RISK REDUCTION MEASURES

No other risk reduction measures are in place other than proactive measures during early warnings and forecasts or progression of incidents. Preventive measures are relocating or evacuating members of communities and providing support at a local level or as assisted through the District.

A number of effective programmes have been implemented during the 2017/2018 financial year to mitigate the, which include:

- Awareness programmes to protect citizens from fires and floods;
- Regular cleaning of the storm water channels;
- Clean-up programmes of rivers and streams;
- The Fire and Rescue Services do regular awareness programmes in the communities and schools.
- Water restrictions in place

The impact prioritization for the most important risks (in order of priority) is as follows:

- Floods
- Plantation and vegetation fires
- Agricultural epidemics
- Hazardous materials transport
- Drought

Preparedness measures

- Disaster Management Advisory Forum has been established.
- Meetings/ forums / workshops (newly established Disaster Management Forum)

The tables below indicates the employees per levels, financial performance and capital expenditure for the year under review:

Employees: Disaster Management									
Job Level	2016/2017		201	17/2018					
	Employees	Posts	Posts Employees Vacancies (fulltime Vacancies (as equivalents) of total pos						
	No.	No.	No.	No.	%				
0 - 3	1	1	1	0	0%				
4 - 6	3	3	3	0	0%				
7 - 9	6	8	6	2	25%				
10 - 12	7	15	7	8	53%				



Employees: Disaster Management									
Job Level	2016/2017		2017/2018						
	Employees	Posts Employees Vacancies (fulltime Vacanc equivalents) of tot							
	No.	No.	No.	No.	%				
13 - 15	9	15	9	6	40%				
16 - 18	11	21	11	10	48%				
19 - 20	18	30	18	12	40%				
Total	55	93	55	38	41%				

TABLE 67: EMPLOYEES: DISASTER MANAGEMENT

COMPONENT G: SPORT AND RECREATION

This component includes: community parks; sports fields; sports halls; stadiums; swimming pools; and camp sites.

3.11 SPORT AND RECREATION

In terms of our mandate we make facilities, such as sport fields, available to the broader community. The Municipality is responsible for development of the facilities and the upgrading thereof whilst the sport clubs leases the facilities and as agreed upon, must maintain it.

The Municipality develops and maintains community parks, halls, camp sites and the caravan park. This service places an enormous financial burden on the Municipality, with its limited staff capacity and finances. The vastness of the municipal footprint demands a duplication of all services throughout the area and poses to be a well-oiled machine due to strict adherence to planning and implementation schedules. The Sport section performed their duties excellently taking into consideration the challenges and demands they face on a continuous basis. There is a need for additional facilities but the availability of land is problematic, as well as the funds needed to develop the facilities.

Below is the highlights of the sportsfield in Calitzdorp:

- Rehabilitation of Sport Field
- Rehabilitation of Sport field, placing grass on field and an irrigation system. Rehabilitate
 Ablution facilities
- Resurface of netball court



• Install wooden pavilion structure









The tables below indicates the employees per levels, financial performance and capital expenditure for the year under review:

		Financial Perform	mance 2017-2018: S	port and Recreation		R'000
Deta	ails	2016-2017		2017-201	8	1 000
		Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operation	nal Revenue	-	-	20	-	#DIV/0!
Expenditure:				-		
Employees	3					#DIV/0!
Repairs Maintenance	and					#DIV/0!
Other		536	795	375	452	-76%
Total Expenditure	Operational	536	795	375	452	-76%
Net Expenditure	Operational	(536)	(795)	(355)	(452)	-76%

Table 68: Financial Performance 2017-2018: Sport and Recreation



Below is the capital expenditure for the year under review:

Capital Expenditure 2017-2018: Sport and Recreation									
					R' 000				
Capital Projects			2017-2018						
	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value				
Total All	5030	5030	4645	-8%					
Calitzdorp: Sport Field	5030	5030	4645	-8%					
Project B				#DIV/0!					
Project C				#DIV/0!					
Project D				#DIV/0!					

TABLE 69: CAPITAL EXPENDITURE 2017-2018: SPORT AND RECREATION



COMPONENT I: CORPORATE POLICY OFFICES AND OTHER SERVICES

This component includes: corporate policy offices, financial services, human resource services, ICT services, property services.

3.12 EXECUTIVE AND COUNCIL

This component includes: Executive Office (Mayor; councillors; and Municipal Manager).

The Council consists of 11 councillors, including the Executive Mayor, Deputy Executive Mayor and Speaker as determined by the MEC for Local Government in the Western Cape.

It is a category B Municipality with a mayoral executive system combined with a ward participatory system as provided for in the Western Cape Determination of Types of Municipalities Act, 2000.

Executive and Council does not fall in the level category however the executive forms part of the section 57 appointments, made by Council.

The tables below indicates the financial incurred for the year under review:

	Financial Performance 2017/18: The Executive and Council									
	R'000									
Det	tails	2016/17		2017/18						
		Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget				
Total Operation	onal Revenue	3 528	2 498	24 143	24 101	90%				
Expenditure:	:									
Employees						#DIV/0!				
Repairs and	Maintenance					#DIV/0!				
Other		13 226	6 413	7 388	9 274	31%				
Total Expenditure	Operational	13 226	6 413	7 388	9 274	31%				
Net Expenditure	Operational	(9 697)	(3 914)	16 755	14 827	126%				

Table 70: Financial Performance 2017/18: The Executive and Council -

3.13 FINANCIAL SERVICES

Sound financial management practises are essential for municipalities. The major challenge for municipalities is long term financial sustainability. The MFMA aims at directing municipalities in a sustainable financial environment and to modernise financial management practices.



The act places municipalities on a financially sustainable footing and supports co-operative government between all spheres of government. Successful implementation of the provisions of the act will maximise the capacity of municipalities to deliver services to their residents, users and customers.

It is critical for the Municipality to review how we conduct our business to ensure that value for money is obtained in all our expenditures, that revenue administration systems are operating effectively, and that creditors (including bulk service providers) continue to be paid timeously and in full.



	Financial Performance 2017/18: Financial Services									
R'000										
Details	2016/17		2017/18							
	Actual	Original Budget Adjustment Actual Varian Budget to Budget								
Total Operational Revenue	54 841	5 536	7 382	7 144	23%					
Expenditure:										
Employees					#DIV/0!					
Repairs and Maintenance					#DIV/0!					
Other	18 432	16 528	20 380	21 002	21%					
Total Operational Expenditure	18 432	16 528	20 380	21 002	21%					
Net Operational Expenditure	36 409	(10 992)	(12 997)	(13 859)	21%					

TABLE 71: FINANCIAL PERFORMANCE 2017/18: FINANCIAL SERVICES

3.14 HUMAN RESOURCE SERVICES

The broader objectives of the Human Resource Services division of the Municipality is to ensure that:

- The appropriate staff members are recruited and appointed
- Staff members are optimally placed in relation to the needs of the organisation
- An environment is created conducive of staff performing their functions in line with their knowledge, experience and skills
- Staff members are adequately compensated and that their vested interests and benefits are professionally administered
- Staff members are allowed the opportunity to develop and be promoted in a physical environment that is free from safety, health and psychological hazards
- An organisational design is implemented that promotes productivity and sustains high levels of morale and ethical behaviour
- A culture of discipline, equally, transparency and fairness is promoted in the workplace
- The organisation is free from all forms of discrimination and prejudice

In order to achieve these broader objectives, the Human Resource Services is organized in a manner to respond to the following functions:

- Organisational efficiency and improvement
- Staffing in relation to recruitment, selection and appointments
- Administration of employee benefits
- Skills development and training
- Occupational health and safety
- Labour relations
- Employee wellness (EAP)
- Performance management
- Employment equity
- Change Management



Statistics and Reporting

The organisational structure have been reviewed during July 2017 to ensure alignment with the municipal strategic objectives (IDP) to ensure compliance and effective and efficient service delivery. The objective with the review of the organisational structure is to improve revenue collection and a flatter management structure for faster decision making.

CHAPTER 4 – ORGANISATIONAL DEVELOPMENT PERFORMANCE

The organisational structure of Kannaland Municipality for the Municipal Manager and three directorates namely, Corporate Services (Administration and Community Services), Finance and Technical Services. The Technical Services department currently reports directly to the Municipal Manager as the position of Director: Technical Services has been vacant for the entire 2017/18 financial year and remains vacant as a cost-cutting measure. Some of the officials lacks interpersonal skills, capacity, the required qualifications and experience to fill critical position.

The vacancies for senior managers were advertised in February 2018 and the Municipal Manager was appointed on 1 June 2018. The CFO refused the offer of a 3 month contract and left the services of the Municipality on 30 April 2018 where after he declared a dispute that has not been settled by the end of the year under review.

The current organizational structure for the Kannaland Municipality has been approved by Council on 7 July 2017. The organizational structure is currently being reviewed to effect savings on the personnel budget. The organizational structure is currently being revised for the best service delivery at the lowest cost to the Municipality. Job descriptions are being reviewed based on job content and volume in the attempt to form specialist units.

As at 30 June 2018 118 permanent employees (in comparison to the 243 employees at 30 June 2017), of which 2 are Section 57 employees, 72 permanent, 53 contract employees and 1 intern. Kannaland Municipality is a rural Municipality and has a diverse staff complement, which poses challenges for effective transformation of its equity profile across all skills and managerial levels. Priority is given to existing staff to accelerate transformation of Kannaland Municipality's racial profile especially at senior level.

The Municipality embarked on a process to revise the unaffordable organizational structure which was approved in July 2017. In terms of the new organogram the number of vacancies were reduced to 46. Contracts of temporary employees were not renewed which effected savings in the amount of R2 007 661,51. The turn-over rate for 2016/17 was 11% and in 2017/18 amounted to 18%.

It is the Municipality's aim to develop its human resource capacity to a level that enables it to perform its functions and exercise its powers in an economical, effective, efficient and



accountable way. Please refer to the organizational development highlights and challenges described in Chapter 1.

COMPONENT A: INTRODUCTION TO THE MUNICIPAL PERSONNEL

4.1 EMPLOYEE TOTALS, TURNOVER AND VACANCIES

	Employees			
Description		Year 20	17-2018	
	Approved Posts	Employees	Vacancies	Vacancies
	No.	No.	No.	%
Water	19	8	11	
Waste Water (Sanitation)	13	9	4	
Electricity	16	13	3	
Waste Management	21	9	12	
Housing	5	4	1	
Waste Water (Stormwater Drainage)	7	6	1	
Roads	5	5	-	
Transport	-	-	-	
Planning	-	-	-	
Local Economic Development	7	4	3	
Planning (Strategic & Regulatary)	-	-	-	
Local Economic Development	1	-	1	
Community & Social Services	18	12	6	
Enviromental Proctection	0			
Health	6	2	4	
Security and Safety	-	-	-	
Sport and Recreation	-	-	-	
Corporate Policy Offices and Other	-	-	-	
Totals				

TABLE 72: NUMBER OF EMPLOYEES



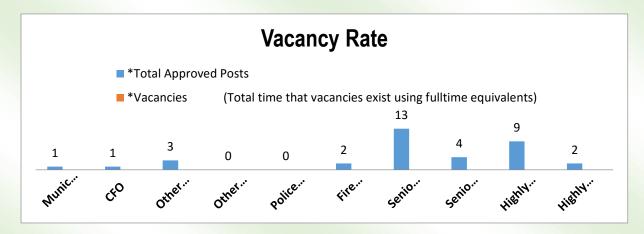


FIGURE 8: VACANCY RATE

	Turn-over Rate										
Details	Total Appointments as of beginning of Financial Year	Terminations during the Financial Year	Turn-over Rate*								
	No.	No.									
2015/16	14	14	9%								
2016/17	6	9	11%								
2017/18	65	2	18%								

TABLE 73: TURNOVER RATE

The section 57 positions have not been filled due to financial constraints and the reduction in expenditure in terms of the Financial Recovery Plan. The Director: Technical Services has been vacant for the entire 2017/18 financial year. The Director: Corporate Services position was also vacant for 2017/18 due to the suspension of the incumbent and resignation at the end of March 2018. No internal personnel has the required competencies and experience required by the applicable Regulations.

The vacancies for Director: Technical Services and Director: Financial Services have been advertised and interviews were held at the end of 2018. Recommendation for appointment have been submitted to Council.



COMPONENT B: MANAGING THE MUNICIPAL WORKFORCE

The Municipal Systems Act, 32 of 2000, Section 67, requires municipalities to develop and adopt appropriate systems and procedures to ensure fair; efficient; effective and transparent personnel administration in accordance with the Employment Equity Act 1998.

The Kannaland Municipal Council established the Kannaland Disciplinary Board for financial misconduct on 7 December 2017. Due to the fact that the Disciplinary Board was not constituted in terms of the Regulations, Council re-established the Disciplinary Board on 31 October 2018.

The purpose of the Disciplinary Board is restricted to alleged offences of financial misconduct related to municipal officials as per sections 171 (financial misconduct by municipal officials of a Municipality) and 172 (financial misconduct by officials of municipal entities) of the Municipal Financial Management Act, 2003 (Act 56 of 2003), and has no jurisdiction to address any allegation relating to offences in terms of section 173 of the Act (criminal proceedings). Roles and functions are derived from the Municipal Financial Management Act (sections 171 and 172) and the MFMA Regulations on Financial Misconduct Procedures and Criminal Processes, 2014.

Council as a whole is the legislative body and delegates some of this authority to the committees established in terms of section 79 of the Local Government: Municipal Structures Act. The Disciplinary Board is established in terms of Section 79 of said Act.

The scope for the Municipal Public Accounts Committee's activities also encompass, amongst other, issues relating to recommendations on unauthorised, irregular, fruitless and wasteful expenditure as well as performance, within the delegation framework of the Municipal Council.

The Municipal Systems Act (Section 59 (1)) prescribes that a Municipal Council must develop a system of delegation that will maximise administrative and operational efficiency and provide for adequate checks and balances. The prudent use of this system allows municipalities to separate council powers between executive (the Executive and Mayoral Committee for example) and legislative authority (Council as delegated to the Disciplinary Board, other committees and officials) in terms of a set of delegations approved by Council. The current set of delegations was approved by Council in 2016.

Managing the municipal workforce is not only the duty of the Human Resources section and every manager in Kannaland Municipality is responsible for managing of his/her own line function in an integrated manner.

Kannaland Municipality unfortunately is being hampered by a negative organizational culture that leads to low productivity and poor discipline in general. The negative culture results in unnecessary conflict, high absenteeism and staff turn-over. For that reason consistent and stronger disciplinary measures have been applied to reduce absenteeism and increase productivity. Due to the high cost of personnel turn-over, reactive or negative discipline is not an option. Progressive and consistent discipline have therefore been implemented in the 2017/18 financial year.



An indication of the charges against officials is reflected in the figure below:

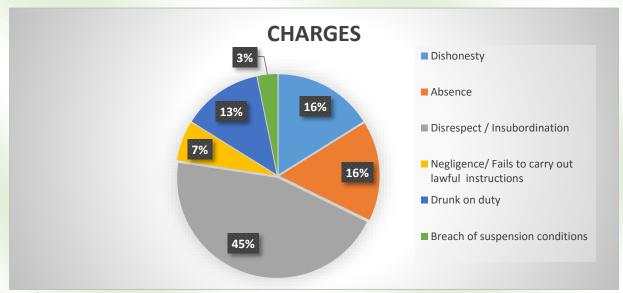


FIGURE 9: NUMBER OF CHARGES

For the year under review, 12 officials have been suspended for poor discipline of which 2 were for financial misconduct. Insubordination is high and causes conflict and low morale.

A total of 88 disputes out of 111 disputes that were registered, were outstanding on 30 June 2018. The reasons for the disputes are reflected in the figure below:

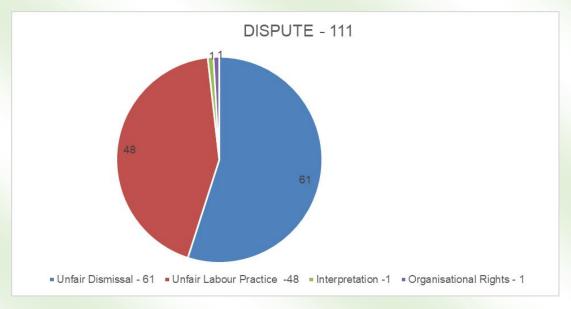


FIGURE 10: NUMBER OF DISPUTES



4.2 POLICIES

The followings policies have been adopted and are in force:

POLICIES			
Name of Policy	Completed %	Reviewed %	Date adopted by council or comment on failure to adopt
Attraction and Retention	YES		October 2011
Code of Conduct for employees	YES		Use BCE-act & regulations & Systems Act Code
Delegations, Authorisation & Responsibility	YES		
Disciplinary Code and Procedures	YES		Use SALGBC agreements
Essential Services	YES		
Employee Assistance / Wellness	NO		
Employment Equity	NO		
Grievance Procedures	NO		Use SALGBC agreements
HIV/Aids	YES		Feb 2008
Human Resource and Development	NO		
Information Technology	YES	CURRENTLY IN THE PROCESS	July 2005
Job Evaluation	NO		
Leave	YES		Feb 2008
Occupational Health and Safety	YES		9 Sept 2008
Official Journeys (S & T)	YES	October 2013	19-Mar-12
Official Working Hours and Overtime	YES		19-Dec-12
Organisational Rights	YES		
Payroll Deductions	YES		
Performance Management and Development	YES		
Recruitment, Selection and Appointments	YES		27-Oct-11
Remuneration Scales and Allowances	YES		
Skills Development	YES		Jan 2008
Special Skills (Scarce Skills)	YES		Oct 2011
Long Service Recognition	YES		9-Sep-08
Acting Allowance	YES		19-Dec-12
Standby Allowance	YES		9-Sep-08
Nepotism	YES		9-Sep-08
Demotion, Promotion & Transfer	YES		9-Sep-08
Personnel Production: Performance Recognition	YES		9-Sep-08
Whistle-blowers	YES		9-Sep-08
Alcohol & Substance Abuse	YES		9-Sep-08
Cellphone Users Scheme	YES		9-Sep-08



POLICIES			
Name of Policy	Completed %	Reviewed %	Date adopted by council or comment on failure to adopt
Car-allowances Scheme	YES		29-Jan-09
Legal Representative	YES		21-Oct-11
Study-loan Scheme	YES		19-Dec-11
Cellphone Users Scheme for Officials	YES		13-Jan-12
Retention of Staff	YES		27-Oct-11
Access of Information	YES		18-Nov-11
Anti-Fraud & Corruption Strategy and Prevention	YES		12-Nov-13

TABLE 74 - HR POLICIES AND PLANS

All policies will be reviewed in 2018/2019.



4.3 INJURIES, SICKNESS AND SUSPENSIONS

Number and Cost of Injuries on Duty									
Type of injury	Injury Leave Taken	Employees using injury leave							
	Days	No.							
Required basic medical attention only		11							
Temporary total disablement		1							
Permanent disablement	0	2							
Fatal	0	1							
Total	0	15							

TABLE 75: NUMBER AND COST OF INJURIES ON DUTY

The Municipality has an employee assistance programme to visit employees who are hospitalized for long periods due to illness or injuries and to assist them with procedures to be boarded or whatever they need assistance with.

The Occupational Health and Safety structures are being strengthened to reduce occupational injuries.



DISCIPLINE

The list below is incomplete and will be completed for the resubmission of the draft Annual Report.

	Number and Period	of Suspension	ons		
Position	Nature of Alleged Misconduct	Date of Suspensi on	Details of Disc Action taken or Case and Reasor Finalised	Status of ns why not	Date Finalised
MANAGER HR	GROSS MISCONDUCT	30.10.201 6	RESIGNED HEARING	BEFORE	23.03.20 18
BUYER: SCM	ALLEDGED CORRUPTION	03.08.201 7	DISSMISSED HEARING	AFTER	09.04.20 18
MANAGER WASTE MANAGEMENT	ALLEDGED CORRUPTION	03.08.201 7	DISSMISSED HEARING	AFTER	19.06.20 18
ARTISAN	GROSS MISCONDUCT	03.08.201 8	DISSMISSED HEARING	AFTER	03.08.20 18
ADMIN CLERK	ALLEDGED CORRUPTION	30.11.201 7	DISSMISSED HEARING	AFTER	05.04.20 18

TABLE 76: NUMBER AND PERIOD OF SUSPENSIONS

The extended periods of suspension can be ascribed to the complex nature of the cases.

Disc	Disciplinary Action Taken on Cases of Financial Misconduct									
Position	Nature of Alleged Misconduct and Rand value of any loss to the municipality	Disciplinary action taken	Date Finalised							
MANAGER HR	Fruitless expenditure	Was charged, but resigned before hearing	23.03.20 18							
BUYER:SCM	Alledged corruption	Was charged, was dissmissed	09.04.20 18							
MANAGER WASTE MANAGEMENT	Alledged corruption	Was found guilty after disciplinary hearing	03.08.20 17							
ADMIN CLERK	Alledged fraud and gross misconduct	Was dissmissed after discplinary hearing	05.04.20 18							

TABLE 77: DISCIPLINARY ACTION TAKEN ON CASES OF FINANCIAL MISCONDUCT

Two officials were suspended due to financial misconduct. All incidents of irregular, unauthorized, fruitless and wasteful expenditure are receiving attention of the Disciplinary Board and MPAC.

As result of various charges on allegations of misconduct, the general discipline in the workplace has improved during the year under review. The status quo can be improved even more with awareness campaigns and training.

4.4 PERFORMANCE REWARDS



The performance management system has not yet been developed to include other officials than the section 56 and 57 senior managers. For the 2017/18 financial year no performance evaluations were performed and no performance rewards were paid.

COMPONENT C: CAPACITATING THE MUNICIPAL WORKFORCE

Section 68 of the Local Government: Municipal Systems Act requires from the Municipality to develop the workforce capacity to a level that enables them to perform their functions and exercise their posers in an economical, effective, efficient and accountable way in accordance with the Employment Equity Act, 1998.

Challenges experienced regarding training of officials:

- 1. As part of a training audit to identify employees' needs for training, they had to complete a questionnaire and submit the document to the Human Resources office. The interest that the employees took into this exercise was disappointing; and
- 2. Funding for training remains a challenge. LGSETA do not allocate funding to Kannaland Municipality for Municipal Minimum Competency training due to the fact that a MMC course had been stopped due to the fact that the beneficiaries on course were not from the target group for MMC training. It is of critical importance that the financial and other personnel who are required to comply with MMC Regulations, be trained as a matter of urgency. The programme for the capacitation of financial interns will be utilized to train the finance department staff.

The Workplace Skills Plan is in place and has been approved. The following courses were presented in 2017/18:

COURSE	NUMBER OF OFFICIALS
Municipal Minimum Competency	1
Disaster and Risk Management	5
Middle Management	2
Occupational Directed Education and Development Programme	2
Disciplinary and Initiators Course	15
Dealing with new trade unions	1
LLF training	15
TOTAL	41

TABLE 78: COURSES THAT WERE PRESENTED IN 2017/18



4.5 SKILLS DEVELOPMENT AND TRAINING

	Skills Matrix														
Management	Gender	Employees		Numb	per of s	killed e	mploye	es requ	iired an	id actua	al as at	30 Jun	e 2018		
level		in post as at 30 June 2018	Lea	Learnerships			Skills programmes & other short courses			Other forms of training			Total		
		No.	Actual: 30 6 2017	Actual: 30 6 2018	2017/18 Target	Actual: 30 6 2017	Actual: 30 6 2018	2017/18 Target	Actual: 30 6 2017	Actual: 30 6 2018	2017/18 Target	Actual: 30 6 2017	Actual: 30 6 2018	2017/18 Target	
MM and s57	Female		5							0	1			1	
	Male		5							1	2		1	2	
Councillors,	Female		2							3	3		3	3	
senior officials and managers	Male		3							4	4		4	4	
Technicians	Female		4							2	2		2	2	
and associate professionals*	Male		8							8	9		8	9	
Professionals	Female		8							6	6		6	6	
	Male		6							2	2		2	2	
Sub total	Female		19							11	12		11	12	
Tatal	Male	^	22	0		0		0	^	15	17	^	15	17	
Total		0	82	0	0	0	0	0	0	52	58	0	52	58	

TABLE 79: SKILLS MATRIX



	Finan	cial Competen	cy Development	: Progress Repo	rt*	
Description	A. Total number of officials employed by municipality (Regulation 14(4)(a) and (c))	B. Total number of officials employed by municipal entities (Regulation 14(4)(a) and (c)	Consolidated: Total of A and B	Consolidated: Competency assessments completed for A and B (Regulation 14(4)(b) and (d))	Consolidated: Total number of officials whose performance agreements comply with Regulation 16 (Regulation 14(4)(f))	Consolidated: Total number of officials that meet prescribed competency levels (Regulation 14(4)(e))
Financial Officials		, ,				
Accounting officer	1	0	1	1	1	1
Chief financial officer	1	0	1	1	1	1
Senior managers	4	0	4	1	0	0
	56	0	56	0	0	0
Any other financial officials						
Heads of supply chain management units	1	0	1	0	0	0
Supply chain management senior managers	0	0		0	0	0
TOTAL	63	0	63	3	2	2

TABLE 80: FINANCIAL COMPETENCY DEVELOPMENT: PROGRESS REPORT

	Skills Development Expenditure									
			R'000							
Management	Gender	Employees	Orig	inal Budg	et and Act	ual Exper	iditure on s	kills deve	elopment Ye	ear 1
level		as at the beginning of the financial year	Learnerships		Skills programmes & other short courses		immes & training r short		Total	
		No.	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual
MM and S57	Female									
	Male	2								
Legislators,	Female	7								
senior officials and managers	Male	12								
Professionals	Female	0								
	Male	0								
Technicians and	Female	1								
associate professionals	Male	1								
Clerks	Female	12								



	Skills Development Expenditure									
										R'000
	Male	3		-						
Service and sales	Female									
workers	Male									
Plant and	Female									
machine operators and assemblers	Male									
Elementary	Female									
occupations	Male									
Sub total	Female	20								
	Male	18								
Total		38	0	0	0	0	0	0		

TABLE 81: SKILLS DEVELOPMENT EXPENDITURE



COMPONENT D: MANAGING THE WORKFORCE EXPENDITURE

4.6 EMPLOYEE EXPENDITURE



TABLE 82: EMPLOYEE EXPENDITURE

No employees' salaries were increased due to their positions being upgraded and no employees' salary levels exceeded the grade determined by job evaluation.

Number Of Employees Whose Salaries	s Were Increased Due To Their Positions I	Being Upgrad	led
Benefic	aries	Gender	Total
Lower skilled (Levels 1-2)		Female	0
		Male	0
Skilled (Levels 3-5)		Female	0
		Male	0
Highly skilled	production	Female	3
(Levels 6-8)		Male	2
Highly skilled supervision (Levels9-12)		Female	0
		Male	0
Senior management (Levels13-16)		Female	3
		Male	0
MM and S 57		Female	0
		Male	0
Total			8

TABLE 83: NUMBER OF EMPLOYEES WHO'S SALARIES WERE INCREASED DUE TO THEIR POSITIONS BEING UPGRADED



Employees appointed to posts not approved											
Department	Level	Date of appointment	No. appointed	Reason for appointment when no established post exist							
FINANCE		1-Jun-18	4	DUE TO INSTRUCTIONS FROM TREASURY							

TABLE 84: EMPLOYEES APPOINTED TO POSTS NOT APPROVED

DISCLOSURES OF FINANCIAL INTERESTS

Please refer to disclosures made by officials and councillors concerning their financial interests as required by the Performance Management Regulations 805 of 2006 set out table below:

Disclosures of Financial Interests										
Period 1 July 2017 to 30 June 2018										
Position	Name	Description of Financial interests* (Nil / Or details)								
(Executive) Mayor	M. Barry	None								
Member of MayCo / Exco										
Deputy Mayor	P. Antonie	None								
Councillor										
Speaker	A. Theron	None								
Ward 1 Councillor	J.Donson	None								
Ward 3 Councillor	W. Meshoa	None								
PR Councillor DA	J.Johnsn	None								
PR Councillor ICOSA	H. Ruiters	None								
Municipal Manager	R. Stevens	10 Sasol shares								
Chief Financial Officer	B. Strydom	None								
Deputy MM and (Executive) Directors										
Acting CFO	K. Cooper	None								
Director Corporate Services	H. Barnard	None								
Other S57 Officials	None	None								
TARLE 85: DISCLOSURES OF EINANCIAL INTERESTS										

TABLE 85: DISCLOSURES OF FINANCIAL INTERESTS



CHAPTER 5 – FINANCIAL PERFORMANCE

Chapter 5 contains information regarding financial performance and highlights specific accomplishments. The chapter comprises of three components:

- Component A: Statement of Financial Performance
- Component B: Spending Against Capital Budget
- Component C: Other Financial Matters

COMPONENT A: STATEMENTS OF FINANCIAL PERFORMANCE

This component provides an overview of the financial performance of the Municipality and focuses on the financial health of the Municipality.

In terms of the Municipal Finance Management Act, 2003 (Act No.56 of 2003) (MFMA), section 126(1)(a), the accounting officer must prepare the annual financial statements of the Municipality and, within two months after the end of the financial year to which those statements relate, submit the statements to the Auditor-General for auditing.

According to section 133(1)(a) of the MFMA, the mayor must promptly table in the council a written explanation setting out the reasons for the failure if the accounting officer fails to submit financial statements to the Auditor-General in accordance with section 126(1) of the MFMA.

The reasons for the delay in submitting the annual financial statements to the Auditor-General for auditing, as contemplated in section 126(1)(a) of the MFMA can be ascribed to the following:

Governance challenges

The Municipality has been facing significant governance challenges due to ongoing leadership instability, including long-standing key vacancies in the finance department. The instability in leadership did not facilitate effective monitoring and oversight of actions to enable the timely preparation of the financial statements and as a result, there was no clear ownership to follow through on several improvement interventions.

Skills and capacity challenges

All staff in the finance section have not achieved their prescribed minimum competency levels, due to a lack of funding and planning and, consequently, do not have the requisite skills and experience to ensure compliance with the financial reporting requirements of the Standards of GRAP.

The continued instability in the chief financial officer position, coupled with an unstable financial accounting system and ineffective human resource management practices, have contributed to the poor implementation of internal controls over accurate and complete financial information. As a result, basic daily and monthly controls were not embedded in the Municipality's processes



to ensure proper record keeping, timely, accurate and complete processing of transactions, reconciliation of transactions and regular monitoring of compliance with relevant legislation.

System challenges

The Municipality has experienced challenges with the implementation of mSCOA, which impacted negatively on the implementation of basic financial management discipline and adherence to good internal control, as well as the production of reliable financial information for in-year monitoring purposes. Although the Municipality has made progress with the implementation of mSCOA, it fell short of achieving all the required milestones due to the following reasons, among other:

- 1. The Municipality experienced capacity and skills challenges, including severe funding constraints to manage the mSCOA implementation process.
- The apparent inability of the existing accounting and information system to accommodate the technical specifications set in the mSCOA, negatively affected the finalisation of data migration and mapping processes.
- 3. The Municipality maintained the mSCOA database and general ledger on a stand-alone laptop computer, due to funding constraints. The laptop was stolen in August 2017 and it has taken a considerable amount of time for the Municipality and the service provider responsible for mSCOA implementation to rebuild the database.
- 4. The Municipality is still experiencing significant implementation challenges, because of ongoing segmentation errors and system set-up issues, which affect the recording of and reporting on transactions, including the loading and management of the annual and adjustment budgets. The effect of the ongoing data errors include the following:
 - The Municipality was not able to accurately record transactions on the accounting system;
 - The accounting system did not produce reliable budget reports;
 - > Reconciliations of various accounts could not be performed, because of data errors; and
 - In-year management of accounts and reporting could not be done reliably due to data errors.
- 5. The appointed service provider did not always prioritise the implementation of mSCOA at Kannaland, because of the Municipality's inability to pay the outstanding account and for current services owing to severe cash flow constraints.

Following the above-mentioned reasons, the Municipality has not been able to produce annual financial statements on time, as contemplated in section 126(1)(a) of the MFMA.

The matter has been reported to Council on 30 August 2018 and Council noted that extension for submission of the Annual Financial Statements was requested.



5.1 STATEMENT OF FINANCIAL PERFORMANCE

The financial performance of Kannaland Municipality for the 2017/18 financial year is summarized in the Statement of Performance:

Reconciliation of Table A1 Budget Summary																	
Description	2017/18												2016/17				
R thousands	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the	Virement (i.t.o. Council approved	Final Budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
<u>Financial</u> Performance																	
Property rates	15 956	47	16 003			16 003	17 244								14 900		
Service charges	69 258	(3 868)	65 390			65 390	68 729								65 531		
Investment revenue	600	(250)	350			350	508								845		
Transfers recognised- operational	32 310	8 758	41 067			41 067	38 303								46 332		
Other own revenue	12 213	(259)	11 954			11 954	12 942								15 609		
Total Revenue (excluding capital transfers and contributions)	130 337	4 427	134 764			134 764	137 725								143 217		



Reconciliation of Table A1 Budget Summary																
Description	2017/18											2016/17				
R thousands	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the	Virement (i.t.o. Council approved	Final Budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Employee costs	45 190	2 295	47 485			47 485	47 694								47 843	
Remuneration of councillors	3 056	(128)	2 928			2 928	2 975								2 613	
Debt impairment	14 475	-	14 475			14 475	27 474									
Depreciation & asset impairment	10 549	1 032	11 581			11 581	12 419								12 686	
Finance charges	800	_	800			800	3 499								3 174	
Materials and bulk purchases	30 964	(1 420)	29 544			29 544	32 581								26 558	
Transfers and grants			-			-	304								502	
Other expenditure	21 277	8 388	29 665			29 665	27 817								35 247	
Total Expenditure	126 312	10 166	136 478			136 478	154 763								128 623	
Surplus/(Deficit)	4 025	(5 739)	(1 714)			(1 714)	(17 037)								14 594	
Transfers recognised - capital	30 801	(9 149)	21 652			21 652	20 [°] 479								22 963	



	Reconciliation of Table A1 Budget Summary														
Description					2017/1	18							2016/	17	
R thousands	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the	Virement (i.t.o. Council approved	Final Budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Contributions recognised - capital & contributed assets			-			-									
Surplus/(Deficit) after capital transfers & contributions	34 825	(14 888)	19 938			19 938	3 442								37 557
Share of surplus/ (deficit) of associate			-			-									
Surplus/(Deficit) for the year	34 825	(14 888)	19 938			19 938	3 442								37 557
Capital expenditure & funds sources															
Capital expenditure															
Transfers recognised - capital	30 801	(9 149)	21 652			21 652									
Public contributions & donations			-			-									
Borrowing			-			-									
Internally generated funds			-			-									



	Reconciliation of Table A1 Budget Summary														
Description		2017/18									2016/17				
R thousands	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the	Virement (i.t.o. Council approved	Final Budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Total sources of capital funds															
Cash flows	04.005	(7.054)	07.474				40								00
Net cash from (used) operating	34 825	(7 651)	27 174			27 174	18 260								22 496
Net cash from (used) investing	(30 801)	(9 149)	(39 950)			(39 950)	(16 499)								(23 083)
Net cash from (used) financing			-			-	(493)								(1 408)
Cash/cash equivalents at the year end	4 025	(16 800)	(12 776)				1 268								(1 995)

TABLE 86: STATEMENT OF FINANCIAL PERFORMANCE



5.2 GRANTS

Grant Performance R' 000 2017/18 2017/18 Description 2016/17 Actual Budget Adjustments Actual Original Adjustments Budget Budget Budget (%) (%) **Operating Transfers and Grants** 7 608 National Government: Equitable share Municipal Systems Improvement 1 760 **Financial Management Support Grant Financial Management Grant** 2 2 1 5 Library Grant 2 070 Municipal Infrastructure Grant PMU 508 1 055 Extended Public Works Programme **Provincial Government:** 2 069 Health subsidy 2 069 Housing Ambulance subsidy Sports and Recreation Other transfers/grants [insert description] Other grant providers: [insert description] **Total Operating Transfers and Grants** 9 677

TABLE 87: GRANTS

No grants were received from other sources than the DORA

Below is the operation expenditure for the year under review:

Fina	ancial Performar	nce of Ope	rational Servic	es		
		· · · · · ·				R '000
Description	2016/17		2017/18		2017/1	8 Variance
	Actual	Origina I Budget	Adjustment s Budget	Actual	Original Budget	Adjustment s Budget
Operating Cost						
Water		14 485	13 858	16 929	14,44%	18,14%
Waste Water (Sanitation)			8 493	13 206	100,00	35,69%
Electricity		57 608	35 690	39 496	- 45,86%	9,64%
Waste Management		25 426	6 203	13 596	- 87,01%	54,38%
Housing			3 058	7 037	100,00	56,54%
Component A: sub-total	_	97 519	67 302	90 263	-8,04%	25,44%
Waste Water (Stormwater Drainage)					#DIV/0!	#DIV/0!
Roads			8 617	7 947	100,00 %	-8,43%
Transport					#DIV/0!	#DIV/0!
Component B: sub-total	_	-	8 617	7 947	100,00 %	-8,43%
Planning					#DIV/0!	#DIV/0!
Local Economic Development					#DIV/0!	#DIV/0!
Component B: sub-total	_	-	-	-	#DIV/0!	#DIV/0!
Planning (Strategic & Regulatary)					#DIV/0!	#DIV/0!
Local Economic Development					#DIV/0!	#DIV/0!
Component C: sub-total	_	-	-	-	#DIV/0!	#DIV/0!
Community & Social Services			3 252	1 525	100,00	-113,23%
Environmental Proctection					#DIV/0!	#DIV/0!
Health					#DIV/0!	#DIV/0!
Security and Safety					#DIV/0!	#DIV/0!
Sport and Recreation			375	452	100,00	16,99%
Corporate Policy Offices and Other					#DIV/0!	#DIV/0!
Component D: sub-total	_	-	3 627	1 977	100,00	-83,47%
Total Expenditure	-	97 519	79 546	100 187	2,66%	20,60%

TABLE 88: FINANCIAL PERFORMANCE OF OPERATIONAL SERVICES



5.3 ASSET MANAGEMENT

Progress have been made with the Asset Management function of Kannaland Municipality. Mubesko is currently assisting with an asset verification. One of the major challenges is capturing asset data from the past.

In 2016/17 the complete moveable asset count commenced. This included visiting all possible sites where assets can be allocated, and listing all assets, updating asset positions, custodian rooms as well as giving them a condition rating.

This process was made easier by using the programmed tablet issued by Mubesko. After this process we were able to extract a listing with missing items that we investigated, and then removed from the register.

The verification and registration of other asset classes continued in 2017/18 with the intention to have a complete asset register at the end of the 2017/18. The complete verification of Land and Buildings as well as Investment Properties was completed during the 2017/18 financial year. This also included the condition rating and impairment testing of these assets. The infrastructure verification will pose the greatest challenge. A complete verification of infrastructure has to be done by engineers at high cost. Depending on the availability of funds this process might have to be done over more than 1 financial year.

Challenges relating to Asset Management:

We are way understaffed, we currently have only one acting accountant and one intern in this department. This makes it impossible to function effectively. Fleet management was also added to the asset management department and is also managed by the acting accountant. Lack of Asset Management System, we are currently still making use of an excel register which only allows annual update of the FAR, which makes us dependant on consultants.

Lack of a store room, we currently have no space for the storage of assets.

Co-operation by staff is poor. They still believe that they carry no responsibility towards the management of the assets assigned to them and that the responsibility remains with the asset management unit.

The availability of financial and technical information regarding projects that was done is still a huge challenge. We are still struggling to obtain the correct information in the required format to do the unbundling of projects efficiently. The problems with the Financial System as well as how it is being used, also contribute to the difficulty regarding the data needed for the unbundling.

Availability of staff to do quarterly sample verifications, due to the lack of staff in the department, is difficult. Without sufficient staff it is impossible to implement the basic policies and procedures required to manage the assets efficiently and effectively.



Despite numerous challenges and shortages in the Asset Management section, the most pressing challenge is to attain a fully complete asset register.

This is a process that takes time as well as financial resources to be fully functional and compliant. The Municipality has an asset management plan which produces a credible asset verification register with GIS mapping.

TREATMENT OF THE THREE LARGEST ASSETS ACQUIRED 2017/18									
	Asset 1								
Name	Upgrading of Sports	field in Cali	itzdorp						
Description	Upgrading of Sports	field in Cali	itzdorp						
Asset Type	Community Assets								
Key Staff Involved	Danielle Koert								
Staff Responsibilities	Project Manager								
Asset Value	2014/15	2015/16	2016/17	2017/18					
				4 193 589,16					
Capital Implications									
Future Purpose of Asset	To provide sporting facilities to the Community.								
Describe Key Issues									
Policies in Place to Manage Asset	Asset Management Policy								
	Asset 2								
Name	Bulk Upgrading of Ladismith Substations								
Description	Upgrading of the Main Electrical Substation at Ladismith								
Asset Type	Electricity Infrastructure								
Key Staff Involved	Thomas Janse van Vuuren								
Staff Responsibilities									
Asset Value	2014/15	2015/16	2016/17	2017/18					
				5 756 907,10					
Capital Implications									
Future Purpose of Asset	To provide adequate	e electricity	to the Com	munity.					
Describe Key Issues									
Policies in Place to Manage Asset	Asset Management	Policy							
	Asset 3								
Name	Zoar Water Reticula								
Description	Upgrade of the Water		nt works at	Zoar					
Asset Type	Water Infrastructure								
Key Staff Involved	Danielle Koert								
Staff Responsibilities									
Asset Value	2014/15	2015/16	2016/17	2017/18					
				1 777 120,60					
Capital Implications	_								
Future Purpose of Asset	To provide better qu	ality water	to the comr	nunity					



Describe Key Issues

Policies in Place to Manage Asset

Asset Management Policy

TABLE 89: TREATMENT OF THE THREE LARGEST ASSETS ACQUIRED 2017/18

COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

Capital expenditure relates mainly to construction projects that will have value lasting over many years. Capital expenditure is funded from grants, borrowings and operating expenditure and surpluses. Component B deals with capital spending indicating where the funding comes from and whether the Municipality is able to spend the available funding as planned.

SPE	ENDING AGAINS	T CAPITAL BUI	DGET		
R million	Original Budget	Adjustment Budget	Un-audited Full Year Total	Origin al Budge t varian ce	Adjust ed Budget Varian ce
Capital Expenditure	308	22	20	93,4%	5,4%
Operating Expenditure	982	986	987	-0,5%	-0,1%
Total expenditure	-	_	-		
Water and sanitation	69	70	70	-1,1%	0,4%
Electricity	47	48	48	-0,7%	0,0%
Housing	5	5	5	-3,5%	0,0%
Roads, Pavements, Bridges and storm water	16	14	14	15,3%	5,5%
Other	6	6	6	4,0%	0,0%
External Loans	30	31	31	-3,3%	0,0%
Internal contributions	42	34	34	19,9%	0,0%
Grants and subsidies	66	76	76	- 14,9%	0,0%
Other	ı	_			
External Laura				0.00/	0.00/
External Loans	35	35	35	0,0%	0,0%



SPE	ENDING AGAINS	ST CAPITAL BU	DGET		
R million	Original Budget	Adjustment Budget	Un-audited Full Year Total	Origin al Budge t varian ce	Adjust ed Budget Varian ce
Grants and subsidies	162	162	162	0,0%	0,0%
Investments Redeemed	30	48	48	- 59,9%	0,0%
Statutory Receipts (including VAT)	85	87	88	-4,1%	-1,3%
Other Receipts	870	856	858	1,3%	-0,2%
Salaries, wages and allowances	313	311	311	0,8%	0,0%
Cash and creditor payments	550	527	532	3,4%	-0,8%
Capital payments	102	142	141	38,1%	0,7%
Investments made	_	54	43		20,8%
External loans repaid	56	64	64	- 14,6%	0,2%
Statutory Payments (including VAT)	93	92	92	1,7%	0,1%
Other payments	-	8	1		89,9%
Property rates	164	164	164	-0,3%	-0,1%
Service charges	604	604	604	-0,1%	0,0%
Other own revenue	214	215	215	-0,5%	0,0%
Employee related costs	303	300	301	0,6%	-0,1%
Provision for working capital	I	-	_		
Repairs and maintenance	51	52	52	-2,3%	-0,1%
Bulk purchases	291	293	293	-0,9%	0,0%
Other expenditure	338	340	340	-0,8%	-0,2%
Service charges: Electricity	314	322	324	-2,9%	-0,3%



SPE	ENDING AGAINS	ST CAPITAL BU	DGET		
R million	Original Budget	Adjustment Budget	Un-audited Full Year Total	Origin al Budge t varian ce	Adjust ed Budget Varian ce
Grants & subsidies: Electricity	7	11	12	- 75,7%	-11,9%
Other revenue: Electricity	22	22	22	-2,5%	-0,2%
Employee related costs: Electricity	13	13	13	3,7%	1,5%
Provision for working capital: Electricity	_	_	_		
Repairs and maintenance: Electricity	17	19	19	- 17,0%	0,4%
Bulk purchases: Electricity	179	184	184	17,0% -3,0%	0,0%
Other expenditure: Electricity	34	50	51	51,7%	-2,7%
Service charges: Water	138	139	140	-1,9%	-0,9%
Grants & subsidies: Water	27	26	26	7,1%	0,0%
Other revenue: Water	12	14	14	21,0%	-0,9%
Employee related costs: Water	13	14	14	-4,1%	0,1%
Provision for working capital: Water	_	_	_		
Repairs and maintenance: Water	9	9	9	- 10,2%	-0,7%
Bulk purchases: Water	86	88	89	-3,2%	-0,2%
Other expenditure: Water	49	45	45	8,2%	0,2%

TABLE 90: SPENDING AGAINST CAPITAL BUDGET

5.6 CAPITAL EXPENDITURE OF THE 5 LARGEST PROJECTS

Capital Expenditure of 5 largest projects*							
		R' 000					
Name of Project	Current: 2017/18	Variance: 201/18					



	Original Budget	Adjustment Budget	Actual Expenditure	Original Variance (%)	Adjustment variance (%)
Calitzdorp Bergsig sport field	5 030	5 030	4 645	8%	0%
Zoar Upgrade of internal Gravel Roads	2 413	2 413	2 028	16%	0%
Zoar Water Reticulation Upgrade	2 177	2 177	1 792	18%	0%
Drought Relief	3 800	3 800	3 515	7%	0%
Ladismith Substation Ineg	8 000	8 000	8 000	0%	0%

TABLE 91: CAPITAL SPENDING ON 5 LARGEST PROJECTS

There were no expenditure on Service backlogs for the year under review



5.7 CAPITAL EXPENDITURE OTHER FUNDING SOURCES

	Capital Expendi	ture - Fundi	ng Sources:	2015/16 to 2	017/18		
							R' 000
Details	Item	2016/17			2017/18		
		Actual	Original Budget (OB)	Adjustm. Budget	Actual	Adjustme nt to OB Variance (%)	Actual to OB Varian ce (%)
Source of finance							
	External loans	3542	5500	5520	5511	0,36%	0,20%
	Public contributions and donations	248	300	390	421	30,00%	40,33
	Grants and subsidies	3451	3700	3700	3856	0,00%	4,22%
	Other	2451	4500	4600	4565	2,22%	1,44%
Total		9692	14000	14210	14353	32,59%	46,19 %
Percentage of finance							
IIIIaiice	External loans	36,5%	39,3%	38,8%	38,4%	1,1%	0,4%
	Public contributions and donations	2,6%	2,1%	2,7%	2,9%	92,1%	87,3%
	Grants and subsidies	35,6%	26,4%	26,0%	26,9%	0,0%	9,1%
	Other	25,3%	32,1%	32,4%	31,8%	6,8%	3,1%
Capital expenditure							
	Water and sanitation	1845	4300	4250	4256	-1,16%	-1,02%
	Electricity	1562	2400	2480	2453	3,33%	2,21%
	Housing	1243	2700	2800	2685	3,70%	-0,56%
	Roads and storm water	1352	1500	1400	1486	-6,67%	-0,93%
	Other	3690	3500	3450	3473	-1,43%	-0,77%
Total		9692	14400	14380	14353	-2,22%	-1,08%
Percentage of expenditure		40.00					
	Water and sanitation	19,0%	29,9%	29,6%	29,7%	52,4%	95,2%
	Electricity	16,1%	16,7%	17,2%	17,1%	-150,1%	205,4 %



	Capital Expendi	ture - Fundi	ng Sources:	2015/16 to 2	2017/18						
	R'										
Details	Item	2016/17	16/17 2017/18								
		Actual	Original Budget (OB)	Adjustm. Budget	Actual	Adjustme nt to OB Variance (%)	Actual to OB Varian ce (%)				
	Housing	12,8%	18,8%	19,5%	18,7%	-166,8%	51,7%				
	Roads and storm water	13,9%	10,4%	9,7%	10,4%	300,2%	86,8%				
	Other	38,1%	24,3%	24,0%	24,2%	64,3%	71,7%				

TABLE 92: CAPITAL EXPENDITURE - FUNDING SOURCES: 2015/16 to 2017/18

COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

5.9 CASH FLOW

Cash Flow	Outcomes			
				R'000
Description	2016/17	Cı	urrent: 2017/	18
	Audited	Original	Adjusted	Actual
	Outcome	Budget	Budget	
CASH FLOW FROM OPERATING ACTIVITIES				
Receipts				
Ratepayers and other	67 209	93 569	74 763	104 562
Government - operating	71 173	63 110	62 719	61 389
Government - capital				
Interest	6 268	4 456	4 456	3 022
Dividends		3	3	
Payments				
Suppliers and employees	(118 479)	(111 837)	(113 966)	(146 911)
Finance charges	(3 174)	(14 475)	(800)	(3 499)
Transfers and Grants	(502)			(304)
NET CASH FROM/(USED) OPERATING ACTIVITIES	22 496	34 825	27 174	18 260
CASH FLOWS FROM INVESTING ACTIVITIES				
Receipts				
Proceeds on disposal of PPE				
Decrease (Increase) in non-current debtors				
Decrease (increase) other non-current receivables				
Decrease (increase) in non-current investments	(1)			
Payments				
Capital assets	(23 082)	(30 801)	(21 652)	(16 499)
NET CASH FROM/(USED) INVESTING ACTIVITIES	(23 083)	(30 801)	(21 652)	(16 499)



Cash Flow Outcomes					
R'000					
Description	2016/17	Current: 2017/18			
	Audited Outcome	Original Budget	Adjusted Budget	Actual	
CASH FLOWS FROM FINANCING ACTIVITIES					
Receipts					
Short term loans			4 000		
Borrowing long term/refinancing					
Increase (decrease) in consumer deposits	39			21	
Payments					
Repayment of borrowing	(1 447)		(4 000)	(514)	
NET CASH FROM/(USED) FINANCING ACTIVITIES	(1 408)	-	-	(493)	
NET INCREASE/ (DECREASE) IN CASH HELD	(1 995)	4 025	5 522	1 268	
Cash/cash equivalents at the year begin:	2 272			277	
Cash/cash equivalents at the year end:	277	4 025	5 522	1 545	

TABLE 93: CASH FLOW OUTCOMES



5.10 BORROWING AND INVESTMENTS

Actual Borrowings: 2015/16 to 2017/18				
			R' 000	
Instrument	2015/16	2016/17	2017/18	
Municipality				
Long-Term Loans (annuity/reducing balance)	3 362	2 391	1 940	
Long-Term Loans (non-annuity)				
Local registered stock				
Instalment Credit				
Financial Leases				
PPP liabilities				
Finance Granted By Cap Equipment Supplier				
Marketable Bonds				
Non-Marketable Bonds				
Bankers Acceptances				
Financial derivatives				
Other Securities				
Municipality Total	3 362	2 391	1 940	
Municipal Entities				
Long-Term Loans (annuity/reducing balance)				
Long-Term Loans (non-annuity)				
Local registered stock				
Instalment Credit				
Financial Leases				
PPP liabilities				
Finance Granted By Cap Equipment Supplier				
Marketable Bonds				
Non-Marketable Bonds				
Bankers Acceptances				
Financial derivatives				
Other Securities				
Entities Total	0	0	0	

TABLE 94: ACTUAL BORROWINGS: 2015/16 TO 2017/18



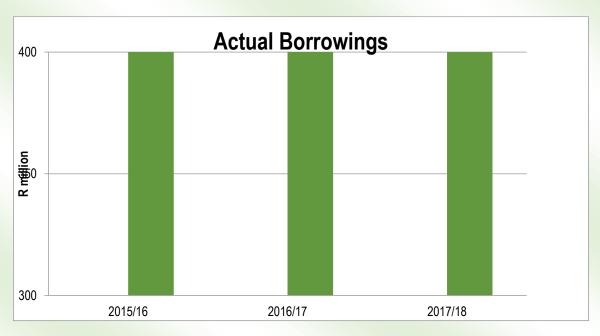


FIGURE 11: ACTUAL BORROWINGS

Kannaland Municipality as many other municipalities in South Africa, is reliant on grant funding to enhance their income and to properly execute their duties and functions as prescribed by the Constitution of South Africa. Therefore all grant funding received from National and Provincial Government needs to be used, solely for the purposes intended and granted for.

All grant funding are safely deposited at the Municipality's bank on 32 days investments. This not only ensures safekeeping of grant funding, but also enhancing the cash flow position of the Municipality by earning additional income from interest.

5.11 PUBLIC PRIVATE PARTNERSHIPS

The Municipality has not undertaken any projects through Public Private Partnerships during 2017/18.



COMPONENT D: OTHER FINANCIAL MATTERS

5.12 GRAP COMPLIANCE

GRAP is the acronym for Generally Recognized Accounting Practice and it provides the guidelines by which municipalities are required to maintain their financial accounts. Successful GRAP compliance will ensure that municipal accounts are comparable and more informative. It will also ensure that the Municipality is more accountable to its citizens and other stakeholders. Information on GRAP compliance is required to enable National Treasury to assess the pace of progress and consider the implications.

The 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 financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.



CHAPTER 6 – AUDITOR GENERAL AUDIT FINDINGS

The Constitution in S188 (1)(b) states that the functions of the Auditor-General include the auditing and reporting on the accounts, financial statements and financial management of all municipalities. In accordance with the Local Government: Municipal Systems Act, 2000 (section 45) the results of performance measurement must be audited annually by the Auditor-General.

COMPONENT A: AUDITOR-GENERAL OPINION OF FINANCIAL STATEMENTS 2017/18

The municipality has improved its audit outcome to an unqualified audit opinion when compared to the prior year. This was due to senior management as the first level of assurance making a concerted effort to improve the audit outcome, however, continued instability was experienced at the municipality especially in the finance and supply chain management (SCM) units. This resulted in leadership of the municipality not being able to provide sufficient oversight to ensure that action plans developed were implemented and monitored to address all the prior year audit findings and internal control deficiencies previously reported.

6.1 AUDITOR GENERAL REPORTS

Auditor-General Rep	oort on Financial Performance:
Main issues raised under emphasis of matter	
Non-Compliance Issues	Remedial Action Taken
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, expenditure, statement of comparison of budget and actual and disclosure items identified by the auditors in the submitted financial statement were subsequently corrected, resulting in the financial statements receiving an unqualified audit opinion	Corrective measures has been included in the managemenr report.
The annual financial statements were not	Corrective management has been included in the management
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. This was due to governance, skills and capacity as well as system challenges experienced by the municipality.	Corrective measures has been included in the managemenr report.



Auditor-General Report on Financial Performance:

Main issues raised under emphasis of matter

Reasonable steps were not taken to prevent unauthorised expenditure amounting to R19,1 million as disclosed in note 43.1 to the annual financial statements, as required by section 62(1)(d) of the MFMA. The majority of the unauthorised expenditure was as a result of spending in excess of the budget.

Corrective measures has been included in the management report.

Reasonable steps were not taken to prevent irregular expenditure amounting to R20,1 million as disclosed in note 43.3 to the annual financial statements, as required by section 62(1)(d) of the MFMA. The majority of the irregular expenditure was caused by non-compliance with the municipality's supply chain management policy.

Corrective measures has been included in the management report.

Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R1,7 million as disclosed in note 43.2 to the financial statements, as required by section 62(1)(d) of the MFMA. The majority of the fruitless and wasteful expenditure was caused by late payments which attracted penalties and interest.

Corrective measures has been included in the management report.

Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA. This was caused by the municipality's inability to pay outstanding accounts for current services due to severe cash flow constraints.

Corrective measures has been included in the management report.

Goods and services with a transaction value of below R200 000 were procured without obtaining the required price quotations as required by Municipal Supply Chain Management Regulations, 2005 (SCM) regulations 17(a) and (c). Corrective measures has been included in the management report.

TABLE 95: AUDITOR-GENERAL REPORT ON FINANCIAL PERFORMANCE

Auditor-General Report on Service Delivery Performance: 2017/18

Audit Report Status:

Non-Compliance Issues

Remedial Action Taken

Material misstatements in the annual performance report submitted for auditing.

This was corrected and submitted to the Auditor-General. Management will ensure that better performance reporting be monitored.

Table 96: Auditor-General Report on Service Delivery Performance: 2017/18



GLOSSARY

Accessibility	Explore whether the intended beneficiaries are able to access services
indicators	or outputs.
Accountability	Documents used by executive authorities to give "full and regular"
documents	reports on the matters under their control to Parliament and provincial
	legislatures as prescribed by the Constitution. This includes plans,
	budgets, in-year and Annual Reports.
Activities	The processes or actions that use a range of inputs to produce the
71011711100	desired outputs and ultimately outcomes. In essence, activities describe
	"what we do".
Adequacy	The quantity of input or output relative to the need or demand.
indicators	The quantity of input of output relative to the fleed of demand.
	A report to be prepared and submitted appually based on the regulations
Annual Report	A report to be prepared and submitted annually based on the regulations
	set out in Section 121 of the Municipal Finance Management Act. Such a
	report must include annual financial statements as submitted to and
	approved by the Auditor-General.
Approved Budget	The annual financial statements of a Municipality as audited by the
	Auditor General and approved by council or a provincial or national
	executive.
Baseline	Current level of performance that a Municipality aims to improve when
	setting performance targets. The baseline relates to the level of
	performance recorded in a year prior to the planning period.
Basic municipal	A municipal service that is necessary to ensure an acceptable and
service	reasonable quality of life to citizens within that particular area. If not
	provided it may endanger the public health and safety or the
	environment.
Budget year	The financial year for which an annual budget is to be approved – means
	a year ending on 30 June.
Cost indicators	The overall cost or expenditure of producing a specified quantity of
	outputs.
Distribution	The distribution of capacity to deliver services.
indicators	
Financial	Includes at least a statement of financial position, statement of financial
Statements	performance, cash-flow statement, notes to these statements and any
	other statements that may be prescribed.
General Key	After consultation with MECs for local government, the Minister may
performance	prescribe general key performance indicators that are appropriate and
indicators	applicable to local government generally.
Impact	The results of achieving specific outcomes, such as reducing poverty
	and creating jobs.
Inputs	All the resources that contribute to the production and delivery of
	outputs. Inputs are "what we use to do the work". They include finances,
	personnel, equipment and buildings.
	personner, equipment and buildings.



Integrated Development Plan (IDP)	Set out municipal goals and development plans.
National Key performance areas Outcomes	 Service delivery & infrastructure Economic development Municipal transformation and institutional development Financial viability and management Good governance and community participation The medium-term results for specific beneficiaries that are the consequence of achieving specific outputs. Outcomes should relate clearly to an institution's strategic goals and objectives set out in its plans. Outcomes are "what we wish to achieve".
Outputs	The final products, or goods and services produced for delivery. Outputs may be defined as "what we produce or deliver". An output is a concrete achievement (i.e. a product such as a passport, an action such as a presentation or immunization, or a service such as processing an application) that contributes to the achievement of a Key Result Area.
Performance Indicator	Indicators should be specified to measure performance in relation to input, activities, outputs, outcomes and impacts. An indicator is a type of information used to gauge the extent to which an output has been achieved (policy developed, presentation delivered, service rendered)
Performance Information	Generic term for non-financial information about municipal services and activities. Can also be used interchangeably with performance measure.
Performance Standards:	The minimum acceptable level of performance or the level of performance that is generally accepted. Standards are informed by legislative requirements and service-level agreements. Performance standards are mutually agreed criteria to describe how well work must be done in terms of quantity and/or quality and timeliness, to clarify the outputs and related activities of a job by describing what the required result should be. In this EPMDS performance standards are divided into indicators and the time factor.
Performance Targets:	The level of performance that municipalities and its employees strive to achieve. Performance Targets relate to current baselines and express a specific level of performance that a Municipality aims to achieve within a given time period.



Service Delivery Budget Implementation Plan Detailed plan approved by the mayor for implementing the Municipality'sdelivery of services; including projections of the revenue collected and operational and capital expenditure by vote for each month. Service delivery targets and performance indicators must also be included.



APPENDICES

APPENDIX A – COUNCILLORS; COMMITTEE ALLOCATION AND COUNCIL ATTENDANCE

	Councillors, Committees Allocated and Council Attendance					
Council Members	Full Time / Part Time	Committees Allocated	*Ward and/ or Party Represen ted	Perce ntage Coun cil Meeti ngs Atten danc e	Perce ntage Apolo gies for non- atten danc e	
	FT/PT			%	%	
J Donson	FT	Mayco / Council	Ward	100%	0%	
P Antonie	FT	Mayco / Portfolio Administration / Council / MPAC	Party Represen tative	100%	0%	
H Ruiters	FT	Mayco / Portfolio Technical / Council	Ward	100%	0%	
M Barry	PT	Council / Mayco	Ward	100%	0%	
W Meshoa	PT	Council	Ward	100%	0%	
J Johnson	PT	Council	Ward	100%	0%	
A Theron	PT	Council	Ward	100%	0%	

TABLE 97: COUNCILLORS, COMMITTEES ALLOCATED AND COUNCIL ATTENDANCE



APPENDIX B - COMMITTEES AND COMMITTEE PURPOSES

Committees (other than Mayoral / Executive Committee) and Purposes of Committees		
Municipal Committees	Purpose of Committee	
Local Labour Forum	To regulate HR matters	
Audit Committee	To have oversight with regard to finance (MFMA) and legislative requirements	
MPAC Committee	To have oversight with regard to the Annual Report	
Technical Committee	To have oversight with regard to Technical projects	
Risk Committee	To have oversight with regard to the Risk Management function	

TABLE 98: COMMITTEES AND COMMITTEE PURPOSES

APPENDIX C - FUNCTIONS OF MUNICIPALITY / ENTITY

Municipal Functions			
MUNICIPAL FUNCTIONS	Function Applicable to Municipality (Yes / No)*		
Constitution Schedule 4 and 5 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	YES		
Municipal planning	YES		
Municipal health services	YES		
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	YES		
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	NO		
Water and sanitation services limited to potable water supply systems and domestic waste-water and sewage disposal systems	YES		
Beaches and amusement facilities	NO		
Billboards and the display of advertisements in public places	NO		
Cemeteries, funeral parlours and crematoria	YES		



Municipal Functions			
MUNICIPAL FUNCTIONS	Function Applicable to Municipality (Yes / No)*		
Cleansing	YES		
Control of public nuisances	PARTIAL		
Control of undertakings that sell liquor to the public	NO		
Facilities for the accommodation, care and burial of animals	NO		
Fencing and fences	YES		
Licensing of dogs	YES		
Licensing and control of undertakings that sell food to the public	YES		
Local amenities	YES		
Local sport facilities	YES		
Markets	NO		
Municipal abattoirs	YES		
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 99: MUNICIPAL FUNCTIONS



APPENDIX D - WARD REPORTING

	Functionality of Ward Committees					
Ward Name (Number)	Name of Ward Councillor and elected Ward committee members	Committee established (Yes / No)	Number of monthly Committee meetings held during the year	Number of quarterly public ward meetings held during year		
Nissenville Ward 1	Councillor J Donson	Yes	The ward commitees was esblished 01 April 2017	3		
Calitzdorp Ward 2	Councillor W Meshoa	Yes	The ward commitees was esblished 01 April 2017	4		
Zoar Ward 3	Executive Mayor M Barry	Yes	The ward commitees was esblished 01 April 2017	4		
Ladismith Ward 4	Speaker A Theron	Yes	The ward commitees was esblished 01 April 2017	4		

TABLE 100: FUNCTIONALITY OF WARD COMMITTEES

APPENDIX E – DISCLOSURES OF FINANCIAL INTERESTS

Disclosures of Financial Interests					
Perio	Period 1 July 2017 to 30 June 2018				
Position	Name	Description of Financial interests* (Nil / Or details)			
(Executive) Mayor	M. Barry	None			
Member of MayCo / Exco					
Deputy Mayor	P. Antonie	None			
Speaker	A. Theron	None			
Ward 1 Councillor	J.Donson	None			
Ward 3 Councillor	W. Meshoa	None			
PR Councillor DA	J.Johnsn	None			
PR Councillor ICOSA	H. Ruiters	None			
Municipal Manager	R. Stevens	10 Sasol shares			
Chief Financial Officer	B. Strydom	None			



Deputy MM and (Executive) Directors		
Acting CFO	K. Cooper	None
Director Corporate Services	H. Barnard	None

TABLE 101: DISCLOSURES OF FINANCIAL INTERESTS



APPENDIX H (I): REVENUE COLLECTION PERFORMANCE BY SOURCE

Revenue Collection Performance by Source							
						R '000	
Description	Year 2016- 2017	Year 2017-2018			Year 2017-2018 Variance		
	Actual	Original Budget	Adjustme nts Budget	Actual	Origina I Budget	Adjustm ents Budget	
Property rates	14 900	15 956	16 003	17 244	7%	7%	
Property rates - penalties & collection charges							
Service Charges - electricity revenue	42 355	44 425	41 101	44 650	1%	8%	
Service Charges - water revenue	11 996	11 329	11 971	13 060	13%	8%	
Service Charges - sanitation revenue	5 833	7 744	6 366	6 624	-17%	4%	
Service Charges - refuse revenue	5 347	5 760	5 952	4 385	-31%	-36%	
Service Charges - other							
Rentals of facilities and equipment	484	308	488	570	46%	14%	
Interest earned - external investments	845	600	350	508	-18%	31%	
Interest earned - outstanding debtors	5 423	3 856	3 856	4 424	13%	13%	
Dividends received	3	3	3	-	#DIV/0 !	#DIV/0!	
Fines	6 108	6 053	6 053	5 661	-7%	-7%	
Licences and permits	914	295	295	139	-112%	-112%	
Agency services	780	905	905	868	-4%	-4%	
Transfers recognised - operational	46 332	32 310	41 067	38 303	16%	-7%	
Other revenue	1 898	793	354	1 278	38%	72%	
Gains on disposal of PPE							
Environmental Proctection					E 000/	0.440/	
Total Revenue (excluding capital transfers and contributions)	143 217	130 337	134 764	137 715	5,36%	2,14%	

TABLE 102: REVENUE BY SOURCE



APPENDIX I – PRESEDENTIAL OUTCOME FOR LOCAL GOVERNMENT

National and Provincial Outcomes for Local Government					
Outcome/Output	Progress to date	Number or Percentage Achieved			
Output: Improving access to basic services	Challenges faced in the previous financial year are being addressed	85%			
Output: Implementation of the Community Work Programme	Good working relationships with CWP to address certain service delivery issues	70%			
Output: Deepen democracy through a refined Ward Committee model	The ward committee function operates fully in all four wards.	100%			
Output: Administrative and financial capability	Kannaland Municipality'smain objective is to improve on its current financial welfare and challenges faced in the previous financial year are being addressed.	85%			

TABLE 103: PRESEDENTIAL OUTCOME FOR LOCAL GOVERNMENT



VOLUME II: ANNUAL FINANCIAL STATEMENTS

Report of the auditor-general to the Western Cape Provincial Parliament and the council on the Kannaland Municipality

Report on the audit of the financial statements

Opinion

- I have audited the financial statements of the Kannaland Municipality set out on pages 3 to 85, which comprise the statement of financial position as at 30 June 2018 and the statement of financial performance, statement of changes in net assets, cash flow statement and the statement of comparison of budget and actual amounts for the year then ended, as well as the notes to the financial statements, including a summary of significant accounting policies.
- 2. In my opinion, the financial statements present fairly, in all material respects, the financial position of the Kannaland Municipality as at 30 June 2018, and its financial performance and cash flows for the year then ended in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2017 (Act No. 3 of 2017) (Dora).

Basis for opinion

- 3. I conducted my audit in accordance with the International Standards on Auditing (ISAs). My responsibilities under those standards are further described in the auditor-general's responsibilities for the audit of the financial statements section of this auditor's report.
- 4. I am independent of the municipality in accordance with sections 290 and 291 of the International Ethics Standards Board for Accountants' Code of ethics for professional accountants (IESBA code), parts 1 and 3 of the International Ethics Standards Board for Accountants' International Code of Ethics for Professional Accountants (including International Independence Standards) and the 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 codes.
- 5. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

Emphasis of matters

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

Restatement and reclassification of corresponding figures

- 7. As disclosed in note 36 to the financial statements, the corresponding figures for 30 June 2017 were restated as a result of errors in the financial statements of the municipality at, and for the year ended, 30 June 2018.
- 8. As disclosed in note 37 to the financial statements, the corresponding figures for 30 June 2017 were reclassified and renamed to align with the Municipal Regulations on Standard Chart of Accounts (mSCOA) that came into effect on 1 July 2017.

Material underspending of the conditional grants

9. As disclosed in note 22.8 to the financial statements, the municipality underspent its conditional grants by R12,9 million (2015-16: R10,2 million). The balance of R12.9 million includes an amount for R10.2 million for historical conditional grants that are not cashbacked and for which it could not be said that the municipality would spend those grants of R10.2 million in the year under review.

Material losses and impairments of receivables

- 10. As disclosed in note 16 to the financial statements, the municipality provided for the impairment of receivables from exchange transactions amounting to R36,2 million (2016-17: R53,2 million).
- 11. As disclosed in note 17 to the financial statements, the municipality provided for the impairment of receivables from non-exchange transactions amounting to R26,7 million (2016- 17: R29,3 million).
- 12. As presented in the statement of financial performance, the municipality wrote off bad debt of R27,4 million (2016-17: R0) as irrecoverable.
- 13. As disclosed in note 42.4 to the financial statements, material water losses to the amount of R6,9 million(2016-17: R4,8 million) was incurred which represents 41,1% (2016-17: 32,8%) of total water purchased.

Significant uncertainties

14. With reference to note 51 to the financial statements, the municipality is the defendant in lawsuits with third parties to an amount of R4,1 million. The outcomes of these matters cannot currently be determined and no provision for any liability that may result has been made in the financial statements.

Other matters

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

Unaudited supplementary schedules

16. The supplementary information set out on pages 82 to 85 did 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.

Unaudited disclosure notes

17. 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 thereon.

Responsibilities of the accounting officer for the financial statements

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

- 20. My objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with the ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.
- 21. A further description of my responsibilities for the audit of the financial statements is included in the annexure to this auditor's report.

Report on the audit of the annual performance report

Introduction and scope

- 22. In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, I have a responsibility to report material findings on the reported performance information against predetermined objectives for selected objectives presented in the annual performance report. I performed procedures to identify findings but not to gather evidence to express assurance.
- 23. My procedures address the reported performance information, which must be based on the approved performance planning documents of the municipality. I have not evaluated the completeness and appropriateness of the performance indicators included in the planning documents. My procedures also did not extend to any disclosures or assertions relating to 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.
- 24. 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 objectives presented in the annual performance report of the municipality for the year ended 30 June 2018:

Objective	Pages in annual performance report
Key Performance Area 1: To provide access to reliable infrastructure that will contribute to a better quality of life for	10 – 12
Kannaland citizens	40
Key Performance Area 2: To provide adequate services and improve our public relations	13
Key Performance Area 7: To strive towards a financially sustainable municipality	23 – 37

- 25. 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.
- 26. I did not raise any material findings on the usefulness and reliability of the reported performance information for the following objectives:
 - Key Performance Area 1: To provide access to reliable infrastructure that will contribute to a better quality of life for Kannaland citizens
 - Key Performance Area 2: To provide adequate services and improve our public relations
 - Key Performance Area 7: To strive towards a financially sustainable municipality

Other matters

27. I draw attention to the matters below:

Achievement of planned targets

28. Refer to the annual performance report on pages 10 to 37 for information on the achievement of planned targets for the year.

Adjustment of material misstatements

29. I identified material misstatements in the annual performance report submitted for auditing. These material misstatements were on the reported performance information of Key performance area 2: To provide adequate services and improve our public relations and Key performance area 7: To strive towards a financially sustainable municipality. As management subsequently corrected the misstatements, I did not raise any material findings on the usefulness of the reported performance information.

Report on the audit of compliance with legislation

Introduction and scope

- 30. In accordance with the PAA and the general notice issued in terms thereof, I have a responsibility to report material findings on the compliance of the municipality with specific matters in key legislation. I performed procedures to identify findings but not to gather evidence to express assurance.
- 31. The material findings on compliance with specific matters in key legislation is as follows:

Annual financial statements

- 32. 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, expenditure, statement of comparison of budget and actual and disclosure items identified by the auditors in the submitted financial statement were subsequently corrected, resulting in the financial statements receiving an unqualified audit opinion
- 33. 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. This was due to governance, skills and capacity as well as system challenges experienced by the municipality.

Expenditure management

34. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R19,1 million as disclosed in note 43.1 to the annual financial statements, as required by section 62(1)(d) of the MFMA. The majority of the unauthorised expenditure was as a result of spending in excess of the budget.

- 35. Unforeseen and unavoidable expenditure incurred by the municipality was not approved by the mayor as required by section 29(1) of the MFMA.
- 36. Reasonable steps were not taken to prevent irregular expenditure amounting to R20,1 million as disclosed in note 43.3 to the annual financial statements, as required by section 62(1)(d) of the MFMA. The majority of the irregular expenditure was caused by non-compliance with the municipality's supply chain management policy.
- 37. Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R1,7 million as disclosed in note 43.2 to the financial statements, as required by section 62(1)(d) of the MFMA. The majority of the fruitless and wasteful expenditure was caused by late payments which attracted penalties and interest.
- 38. Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA. This was caused by the municipality's inability to pay outstanding accounts for current services due to severe cash flow constraints.

Grant management

39. I was unable to obtain sufficient appropriate audit evidence that the Municipal Infrastructure Grant was spent for its intended purposes in accordance with the applicable grant framework, as required by section 17(1) of the Division of Revenue Act, 2017 (Act no. 3 of 2017) This was due to unspent grants not being cash backed.

Procurement and contract management

40. Goods and services with a transaction value of below R200 000 were procured without obtaining the required price quotations as required by Municipal Supply Chain Management Regulations, 2005 (SCM) regulations 17(a) and (c).

Strategic planning and performance management

- 41. The local community was not consulted on the drafting of the integrated deleopment plan (IDP), as required by section 29(1)(b)(ii) of the Municipal systems act (MSA) and municipal planning and performance reg 15(1)(a)(i)].
- 42. The IDP was not drafted considering the integrated development process and proposals submitted to it by the district municipality, as required by section 29(3)(b) of the MSA.
- 43. The local community was not afforded adequate opportunity to comment on the final draft of the IDP before adoption, as required by section 42 of the MSA and municipal planning and performance management regulation 15(3).
 - 44. The service delivery and budget implementation plan (SDBIP) was revised during the year without approval of the council following approval of an adjustments budget, as required by section 54(1)(c) of the MFMA.

Consequence management

45. 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.

- 46. Irregular expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA
- 47. 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.

Other information

- 48. The accounting officer is responsible for the other information. The other information comprises the information included in the annual report which includes the audit committee's report. The other information does not include the financial statements, the auditor's report and the selected objective presented in the annual performance report that have been specifically reported in this auditor's report.
- 49. 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 thereon.
- 50. 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 objectives presented in the annual performance report, or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
- 51. I did not receive the other information prior to the date of this auditor's report. After I 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

- 52. 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 findings on the performance report and compliance with legislation included in this report.
- 53. Leadership did not provide adequate oversight regarding the implementation of action plans to address prior year audit findings and internal control deficiencies which has resulted in repeat audit findings in the area of financial reporting, the report on pre-determined objectives and compliance with laws and regulations.
- 54. Management did not put adequate processes in place to ensure that a credible set of financial statements and annual performance report, in compliance with the reporting frameworks, were prepared as the internal review procedures were inadequate to identify and correct material misstatements in the financial statements, performance report and underlying records before submitting for audit. This was mainly due to the processes implemented for the preparation and finalisation of the financial statements and annual performance report being inadequate

and quarterly financial statements and performance reports not being prepared to ensure the credibility of the financial statements and the annual performance report and submission thereof in a timely manner for audit purposes.

- 55. Deficiencies in review processes and the ineffective implementation of compliance monitoring controls to ensure compliance with key applicable legislation resulted in non-compliance with the MFMA and other applicable legislation and unauthorised, irregular and fruitless and wasteful expenditure continuing to be incurred.
- 56. The municipality did not implement effective systems of risk management to achieve the objectives of a strengthened internal control environment and mitigate the risks of material misstatements in the financial statements and annual performance report and in non-compliance with the prescribed reporting frameworks.
- 57. The audit committee was ineffective and there was no internal audit to provide adequate oversight over financial and performance reporting and compliance with laws and regulations as well as to ensure the implementation of internal controls regarding the reliability and integrity of financial and performance information, and evaluation of compliance with laws and regulations in the areas of expenditure and supply chain management.

Other reports

- 58. I draw attention to the following engagement conducted by a party that 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. This report did not form part of my opinion on the financial statements or my findings on the reported performance information or compliance with legislation.
 - 59. The Directorate for Priority Crime Investigation is conducting an investigation into alleged fraud at the municipality. The investigation is ongoing and is still in progress at the date of this report

Cape Town

28 August 2019



Auditor-General

Auditing to build public confidence

Annexure - Auditor-general's responsibility for the audit

1. 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 objectives 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 related to events or conditions that may cast significant doubt on Kannaland Municipality's ability 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 the 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 continuing as a going concern
 - evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

Communication with those charged with governance

- 3. 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 confirm to the accounting officer that I have complied with relevant ethical requirements regarding independence, and communicate all relationships and other matters that may reasonably be thought to have a bearing on my independence and, where applicable, related safeguards.



FINANCIAL STATEMENTS 30 JUNE 2018



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FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

GENERAL INFORMATION

NATURE OF BUSINESS

Kannaland is a local municipality performing the functions as set out in Section 151 of the Constitution of the Republic of South Africa. (Act no 105 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

Kannaland Municipality includes the following areas:

Ladismith

Calitzdorp

Van Wyksdorp

Zoar

MAYOR

Ms M Barry

MAYORAL COMMITTEE

Ms M Barry - Executive Mayor Mr P Antonie- Executive Deputy Mayor

Ms A Theron- Speaker

MUNICIPAL MANAGER

Mr R Stevens

CHIEF FINANCIAL OFFICER

Mr R Butler

REGISTERED OFFICE

32 Church Street Ladismith 6655

AUDITORS

Auditor General of South Africa Private Bag X1

Chempet 7442

PRINCIPLE BANKER

Standard Bank, Ladismith

ATTORNEYS

Barry & Mouton Attorneys

Anzel Laubscher Attorneys

BCHC Attorneys

RELEVANT LEGISLATION

Municipal Finance Management Act (Act no 56 of 2003)

Division of Revenue Act

The Income Tax Act

Value Added Tax Act

Municipal Structures Act (Act no 117 of 1998)

Municipal Systems Act (Act no 32 of 2000)

Municipal Planning and Performance Management Regulations

Water Services Act (Act no 108 of 1997)

Housing Act (Act no 107 of 1997)

Municipal Property Rates Act (Act no 6 of 2004)

Electricity Act (Act no 41 of 1987) Skills Development Levies Act (Act no 9 of 1999)

Employment Equity Act (Act no 55 of 1998)

Unemployment insurance Act (Act no 30 of 1966)

Basic Conditions of Employment Act (Act no 75 of 1997)

Supply Chain Management Regulations, 2005

Collective Agreements

Infrastructure Grants

SALBC Leave Regulations



MEMBERS OF KANNALAND LOCAL MUNICIPALITY

Ward 1	COUNCILLOR
Ward 2 Ward 3 Ward 4 Proportional	J. Donson W. Meshoa M. Barry A. Theron P. Phillipus H. Ruiters
Proportional	J.Johnson

APPROVAL OF FINANCIAL STATEMENTS

I am responsible for the preparation of the annual financial statements for the year ended 30 June 2018, which are set out on pages 1 to 85 in terms of Section 126 (1) of the Municipal Finance Management Act (Act 56 0f 2003) and which I have signed on behalf of the municipality. The annual financial statements have been prepared in accordance with General Recognised Accounting Practises (GRAP).

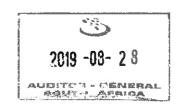
I acknowledge that I am ultimately responsible for the system of internal financial control and that the system of internal control provides reasonable assurance that the financial records can be relied on.

I have reviewed the municipality's cash flow forecast for the year to 30 June 2019 and is satisfied that the Municipality can continue in operational existence for the foreseeable future.

The external auditors are responsible for 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 of the Republic of South Africa. (Act no 105 of 1996), read with the Remuneration of Public Officer Bearers Act, (Act 20 of 1998) and the minister of provincial and local government's determination in accordance with this Act.

Mr	R Stevens	
ΜU	UNICIPAL MANAGER	
Dat	te:	



STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2018

NET ASSETS AND LIABILITIES	Notes	2018 R (Actual)	2017 R (Restated)
Net Assets		230 457 477	222 755 343
Accumulated Surplus/(Deficit)		230 457 477	222 755 343
Non-Current Liabilities	'	37 799 168	38 238 002
Long-term Liabilities Employee Benefits Non-Current Provisions	2 3 4	1 940 211 11 635 882 24 223 075	2 391 091 13 045 289 22 801 622
Current Liabilities	_	64 584 057	70 369 181
Consumer Deposits Current Employee benefits Payables from exchange transactions Unspent Conditional Government Grants and Receipts Operating Lease Liability Current Portion of Long-term Liabilities Total Net Assets and Liabilities	5 6 8 9 18.2 2	953 258 4 990 903 45 297 402 12 885 866 5 750 450 879	932 347 4 824 373 53 818 960 10 279 189 514 310 331 362 525
ASSETS	1		331 362 525
Non-Current Assets	_	319 923 345	318 539 947
Property, Plant and Equipment Investment Property Intangible Assets Capitalized Restoration cost Investments	11 12 13 15	315 223 549 1 594 077 71 418 3 016 547	312 924 127 1 699 498 100 506 3 798 060
Current Assets	20 _	17 755] 12 917 358	17 755
Inventory Receivables from exchange transactions Receivables from non-exchange transactions Operating Lease Asset Taxes Cash and Cash Equivalents	14 16 17 18.1 10	176 210 3 495 955 2 962 782 31 461 4 706 045 1 544 906	452 799 4 207 581 2 925 126 45 964 4 913 734 277 375
Total Assets	_	332 840 703	331 362 525



STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2018

REVENUE	Notes	2018 (Actual) R	2017 (Restated) R
NETEROL			
Revenue from Non-exchange Transactions		83 596 592	93 102 042
Taxation Revenue		17 243 524	14 899 827
Property Rates	21	17 243 524	14 899 827
Transfer Revenue		58 782 601	69 300 019
Government Grants and Subsidies-Operational	22	38 303 480	<u> </u>
Government Grants and Subsidies-Capital	22	20 479 121	46 331 733 22 963 286
Public Contributions and Donations			5 000
Other Revenue		7 570 466	
Diddends Described		7 570 400	8 902 195
Dividends Received Fines, Penalties and Forfeits		- i	2 954
interest Earned - non exchange transactions		5 661 270	6 107 586
Contributed Property, Plant and Equipment		1 909 196	1 257 196
and a second sec		<u> </u>	<u>1 534 460</u>
Revenue from Exchange Transactions			
		74 607 803	73 078 135
Service Charges	23	68 729 093	65 531 187
Rental from Fixed Assets Interest Earned - external investments		570 405	484 266
Interest Earned - external investments Interest Earned - outstanding receivables		507 610	845 033
Licences and Permits		2 514 695	4 165 749
Agency Services	į	139 405	913 796
Operational Revenue	24	868 127	779 674
Sales of Goods and Rendering of Services	24	1 016 808 261 660	64 774 293 655
·	l	201 000	293 655
Total Revenue		158 204 395	166 180 176
EXPENDITURE			
Employee related costs	25	47 694 047	47 843 483
Remuneration of Councillors	26	2 975 406	2 613 106
Bad Debts Written -off		27 474 148	2010 100
Depreciation and Amortisation	28	12 418 799	12 685 928
Inventory Consumed	34	1 241 098	2 252 561
Finance Costs	30	3 498 522	3 173 751
Bulk Purchases	31	32 580 546	26 557 505
Contracted Services	32	17 148 562	19 354 681
Operational Costs Operating Leases	33	9 109 431	13 639 789
Transfers and Subsidies		318 207	8
	35	303 742	501 899
Total Expenditure		154 762 507	128 622 704
Operating Surplus		3 441 888	37 557 472
Inventories: (Write-down)/Reversal of Write-down to Net Realisable Value		(323 575)	315 031
(Impairment Loss)/Reversal of Impairment Loss on Receivables (Impairment Loss)/Reversal of Impairment Loss on Fixed Assets	27	7 280 364	(27 409 395)
Gains/(Loss) on Sale of Fixed Assets	29	(4 183)	(530 373)
		(2 692 359)	(723 736)
NET SURPLUS/(DEFICIT)FOR THE YEAR		7 702 134	9 208 999



STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2018

	Note	Accumulated Surplus/ (Deficit)	Tota!
		R	R
Balance as at 1 JULY 2016		220 713 499	220 713 499
Change in accounting policy Correction of error	36.2	(7 167 157)	(7 167 157)
Restated Balance as at 1 JULY 2016 Net Surplus for the year	36.9	213 546 342 9 208 999	213 546 342 9 208 999
Balance as at 30 JUNE 2017		222 755 343	222 755 343
Net Surplus for the year		7 702 134	7 702 134
Balance as at 30 JUNE 2018		230 457 477	230 467 477

CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2018

CASH FLOW FROM OPERATING ACTIVITIES	Notes	30 JUNE 2018 R	30 JUNE 2017 R
Receipts			
Ratepayers and other		104 561 516	67 209 221
Government		61 389 274	71 173 267
Interest		3 022 305	6 267 978
Payments			
Suppliers and employees		(146 911 161)	(118 478 829)
Finance charges	30	(3 498 522)	(3 173 751)
Transfers and Grants	35	(303 742)	(501 899)
Cash generated by operations	38	18 259 671	22 495 987
CASH FLOW FROM INVESTING ACTIVITIES	_		
Purchase of Property, Plant and Equipment	11	(16 498 741)	(23 081 841)
Decrease in current Investments	_		(1 216)
Net Cash from Investing Activities	_	(16 498 741)	(23 083 057)
CASH FLOW FROM FINANCING ACTIVITIES	_		
Loans repaid		(514 310)	(1 447 122)
Increase in Consumer Deposits		`20 911 [´]	39 111
Net Cash from Financing Activities		(493 399)	(1 408 011)
NET INCREASE IN CASH AND CASH			
EQUIVALENTS	_	1 267 531	(1 995 083)
Cash and Cash Equivalents at the beginning of the year		277 375	2 272 457
Cash and Cash Equivalents at the end of the year	39	1 544 906	277 375
NET INCREASE IN CASH AND CASH EQUIVALENTS	_	1 267 531	(1 995 082)
	_	. 20, 331	(1 999 002)



KANNALAND MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2018

COMPARISON OF ACTUAL FIGURES TO FINAL BUDGET

	2018	2018	2018	
ASSETS	R (Actual)	R (Final Budget)	R (Variance)	Explanations for material variances
Current assets				(Amounts over/above R1,5 million)
Cash	1 544 906	2 000 000	(455 094)	
Consumer debtors	6 458 736	62 957 000	(56 498 264)	Drowing for dable image of the day of the day of
Other Receivables	4 737 506	7 193 000	(2 455 494)	Evaluation to local impainment excluded
Inventory	176 210	422 000	(245 790)	בילאו בית נו מווו בין או ורבון או ו הפמודבם נס לום מבל בספה
Total current assets	12 917 358	72 572 000	(59 654 642)	
Non current assets				
Investment	17 755	×	17 755	
Investment property	1 594 077	•	1 594 077	Investment Property is included in Property Blant and Equipment below
Property, plant and equipment	318 240 095	313 828 000	4 412 095	Capitalized Restoration cost included
Intangible Assets	71 418	121 000	(49 582)	
Total non current assets	319 923 345	313 949 000	5 956 590	
TOTAL ASSETS	332 840 703	386 521 000	(53 698 052)	
		į		
C. INTERIOR OF THE STATE OF THE				
Culterin Rabillues				
DOI: ON THE PROPERTY OF THE PR	450 879	720 000	(269 121)	
Consumer deposits	953 258	000 699	284 258	
I rade and other payables	58 183 268	54 541 000	3 642 268	More trade Payables have been settled as anticipated
Uperating Leases	5 750	•	5 750	
Provisions and Employee Benefits	4 990 903		4 990 903	Current portion which is included in the Provisions and Employee Benefits below
Total current liabilities	64 584 057	55 930 000	8 654 057	
Non current liabilities				
Barrowing	1 940 211	1 988 000	(47 789)	
Provisions and Employee Benefits	35 858 957	37 198 000	(1 339 043)	
Total non current liabilities	37 799 168	39 186 000	(1 386 832)	
TOTAL LIABILITIES	102 383 226	95 116 000	7 267 226	
NET ASSETS	230 457 477	291 405 000	(60 965 278)	
COMMUNITY WEALTH				
Accumulated Surplus/(Deficit)	230 457 477	291 405 000	(60 947 523)	Administrative/calculating error with budget process
TOTAL COMMUNITY WEALTH/EQUITY	230 457 477	291 405 000	(60 947 523)	



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KANNALAND MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2018

ADJUSTMENTS TO APPROVED BUDGET

	2018 R	2018 P	2018	
ASSETS	(Approved Budget)	(Adjustments)	R (Final Budget)	
Current assets				
Cash	2 000 000	ti	2 000 000	
Call investment deposits		51%		
Other Receivables	52 399 000	10 558 000	62 957 000	Due to decrease in payment rate , of debtors
Current portion of long-term receivables	000	,	000 581 /	
Inventory		422 000	422 000	
Total current assets	61 592 000	10 980 000	72 572 000	
Non current assets				
Investments		303		
rrvesument property Property, plant and equipment	324 000 000	(40.484.000)	4.00	-
Intangible Assets Heritage Assets	121 000	(900 181 911)	313 828 000 121 000	Capital expenditure from grant project cancelled
Total non cuπent assets	324 130 000	(10 181 000)	313 949 000	
TOTAL ASSETS	385 722 000	000 662	386 521 000	
LIABILITIES Current liabilities				
Bank overdraft		Si		
Borrowing	1 500 000	(780 000)	720 000	
Consumer deposits	000 699	74	000 699	
Trade and other payables Provisions and Employee Benefits	58 886 000	(4 345 000)	54 541 000	Decrease in trade creditors
Total current liabilities	61 055 000	(5 125 000)	55 930 000	
Non current liabilities				
Borrowing	1 988 000	•	1 988 000	
Provisions and Employee Benefits	28 115 000	9 083 000	37 198 000	Increase in Landfill site and Employee benefits derived from latest professional reports
Total non current liabilities	30 103 000	9 083 000	39 186 000	
TOTAL LIABILITIES	91 158 000	3 958 000	95 116 000	
NET ACCETO				
	294 564 000	(3 159 000)	291 405 000	
COMMUNITY WEALTH				
Accumulated Surplus/(Deficit)	294 564 000	(3 159 000)	291 405 000	
TOTAL COMMUNITY WEALTH/EQUITY	294 564 000	(3 159 000)	291 405 000	

KANNALAND MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2018

COMPARISON OF ACTUAL FIGURES TO FINAL BUDGET

Explanations for material adjustments (Amounts above R1.5 million)	Administrative/calculating errors with budget due to incorrect Increase in tariff percentage used Increase in outstanding debt Due to cancelation of a capital project and an amount withhold from Equitable share	Debtors debt written off due to councils resolution Additional Interest charges levied on overdue creditors accounts Savings on expenditure	Writing off of Property Plant and Equipment not foreseen during budget process. Due to increased amount of written off debts, resulting in decrease for provision for inspalrment
2018 R (Variance)	1 240 524 3 339 053 82 405 157 610 567 881 (3 000) (391 730) (155 595) (2 763 520) 925 468	2 962 274 209 047 47 406 12 999 148 837 799 2 698 522 3 036 546 (1 543 959)	(15 322 234) (1 172 879) (2 692 359) (2 692 359) 7 280 364 (4 183) (12 234 866)
2018 R (Final Budget)	16 003 000 65 330 000 488 000 350 000 3 856 000 6 053 000 2 295 000 905 000 41 067 000	134 763 000 47 465 000 2 928 000 14 475 000 11 581 000 800 000 29 544 000 29 645 000 136 478 000	(1715 000) 21 652 000 19 937 000
2018 R (Actual)	17 243 524 68 729 083 570 405 507 610 4 423 891 5 661 270 139 405 868 127 38 393 480 1 278 489	137 725 274 47 694 047 2 975 406 2 7 474 148 12 418 799 3 498 522 32 590 546 28 121 041	(17 037 234) 20 479 121 (2 692 359) -323 575 7 280 364 4 183
REVENUE BY SOURCE	Property rates Service charges Rental of facilities and equipment Interest earned - external investments Interest earned - outstanding debtors Dividends Fines, Penalities and Forfeits L'cences and permits Agency services Government Grants and Subsidies Other revenue	Total Operating Revenue EXPENDITURE BY TYPE Employee related costs Remureration of councillors Debt impairment Deptoration & asset impairment Finance charges Bulk purchases Other expenditure Total Operating Expenditure	Government Grants and Subsidies - Capital Gains/(Loss) on Safe of Fixed Assets Contributed assets Inventories: (Write-down)/Reversal of Write-down to Net Realisable Value Impairment Loss/(Reversal of Impairment Loss) on Receivables (Impairment Loss)/Reversal of Impairment Loss on Fixed Assets

AUDITO - CENERAL

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STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2018 KANNALAND MUNICIPALITY

ADJUSTMENTS TO APPROVED BUDGET

2018 R (Approved Budget)	2018 R (Adjustments)	2018 R (Final Budget)	
15 956 000	47 000	18 803 000	
69 258 000	(3 868 000)	65 390 000	Administrative/Calculating owner with hudget due to increase the
308 000	180 000	488 000	Commission of Constitutions with Duaget and to Incorrect Increase In Caritt percent
000 009	(250 000)	350 000	
3 856 000		3 856 000	
3 000	14	3 000	
6 053 000	7/	6 053 000	
295 000	١.	295 000	
305 000	•	905 000	
32 310 000	8 757 000	41 067 000	Additional grants proclaimed
793 000	(440 000)	353 000	
130 337 000	4 426 000	134 763 000	
45 190 000	2 295 000	47 485 000	Appolitment of femner personnel
3 058 000	(130 000)	2 928 000	
14 475 000		14 475 000	
10 549 000	1 032 000	11 581 000	
800 000	•	800 000	
30 964 000	(1 420 000)	29 544 000	
	6		
21 277 000	8 388 000	29 665 000	increase in anticipated repairs and maintenance and general expenditure
	9	60	
126 313 000	10 165 000	136 478 000	
4 024 000	-5 739 000	(1715 000)	
30 801 000	-9 149 000	21 652 000	
	*		
34 825 000	(14 888 000)	19 937 000	

Government Grants and Subsidies - Operating

Other revenue

Debt impairment Depreciation & asset impairment

Finance charges

Bulk purchases

Grants and subsidies paid Loss on disposal of PPE

Other expenditure

Remuneration of councillors

Employee related costs

EXPENDITURE BY TYPE Total Operating Revenue

Interest eamed - external investments Interest earned - outstanding debtors

Fines, Penalties and Forfeits

Dividends

Licences and permits

Agency services

Rental of facilities and equipment

Service charges

Property rates

REVENUE BY SOURCE

Government Grants and Subsidies - Capital

Operating Deficit for the year Total Operating Expenditure

Gains/(Loss) on Sale of Fixed Assets

Net Surplus/(Deficit) for the year

Contributed Assets

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KANNALAND MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2018

COMPARISON OF ACTUAL FIGURES TO FINAL BUDGET

Explanations for material variances overlabove R1.5 million	Administrative/calculating errors with budget process Due to cancelation of a capital project and an amount withhold from Equitable share Due to cancelation of a capital project and an amount withhold from Equitable share)	Administrative/calculating errors with budget process Administrative/calculating errors with budget process) Output Output Description Output	Due to cancelation of a grand and subsequently the capitl project original budgeted for		
2018 R (Variance)	32 891 516 (2 334 847) (5 751 879) (1 237 696)	(52 855 161) (2 511 522) (303 742) (32 103 329)	479 000 9 842 259 10 321 259	(17 089) 535 690 518 601	(21 263 469) 3 482 375 (17 797 094)
2018 R (Final Budget)	71 670 000 43 245 000 26 231 000 4 260 000	(94 056 000) (987 000) = 50 363 000	(479 000) (26 341 000) (26 820 000)	16 000 38 000 (1 050 000)	22 547 000 (3 205 000) 19 342 000
2018 R (Actual)	104 561 516 40 910 153 20 479 121 3 022 305	(146 911 161) (3 498 522) (303 742) 18 259 671	(16 498 741)	20 911 (514 310) (493 399)	1 267 531 277 375 1 544 906
CASH FLOW FROM OPERATING ACTIVITIES Receipts	Ratepayers and other Government - operating Government - capital Interest	Suppliers and Employees Finance charges Transfers and Grants NET CASH FROM(USED) OPERATING ACTIVITIES	CASH FLOWS FROM INVESTING ACTIVITIES Receipts Decrease/(increase) in non-current investments Payments Capital assets NET CASH FROM/(USED) INVESTING ACTIVITIES	CASH FLOWS FROM FINANCING ACTIVITIES Receipts Borrowing Increasel/(decrease) in consumer deposits Payments Repayment of borrowing NET CASH FROM/(USED) FINANCING ACTIVITIES	NET INCREASE(DECREASE) IN CASH HELD Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year



SOUTH AFRACE

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KANNALAND MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2018

ADJUSTMENTS TO APPROVED BUDGET

	2018 R	2018 R	2018 R	
CASH FLOW FROM OPERATING ACTIVITIES Receipts	(Approved Budget)	(Adjustments)	(Final Budget)	
Ratepayers and other Government - operating	15 956 000 69 258 000	55 714 000 (26 013 000)	71 670 000	Administrative/calculating errors with budget process
Government - capital Government - capital Paumanta	54 480 000 4 456 000	(28 249 000)	26 231 000 4 260 000	Administrative/calculating errors with budget process
Suppliers and Employees Finance charges Transfors and Grants	(76 842 000) (3 042 000)	(17 214 000)	(94 056 000) (987 000)	Administrative/calculating errors with budget process Administrative/calculating errors with budget process
NET CASH FROM/(USED) OPERATING ACTIVITIES	64 286 000	-13 903 000	50 363 000	
CASH FLOWS FROM INVESTING ACTIVITIES				
Receipts Proceeds on disposal of Assets Decrease(fincrease) in non-current receivables Decrease(fincrease) in non-current investments Payments	(479 000)	696	(479 000)	
Capital assets	(20 823 000)	(5 518 000)	(26 341 000)	Administrative/calculating errors with hudget process
NET CASH FROM(USED) INVESTING ACTIVITIES	(21 302 000)	(5 518 000)	(26 820 000)	ממחקבר הוסיבונים
CASH FLOWS FROM FINANCING ACTIVITIES Receipts Borrowing Increasel/decrease) in consumer denocite	16 000	ছণ	16 000	
Payments Repayment of borrowing	(1 050 000)	2 10	38 000	
NET CASH FROM(USED) FINANCING ACTIVITIES	(000 966)	90	(000 966)	
NET INCREASE(DECREASE) IN CASH HELD	41 968 000	(19 421 000)	22 547 000	
Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year	8 360 000	(3 811 000)	(3 205 000)	

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AUDITO" - CENERAL SOUTH AFRICA

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1. ACCOUNTING PRINCIPLES AND POLICIES APPLIED IN THE FINANCIAL STATEMENTS

1.1. BASIS OF PREPARATION

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

The financial statements have been prepared in accordance with the Municipal Finance Management Act (MFMA) and effective standards of Generally Recognised Accounting Practices (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 – March 2012) 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 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 otherwise. The details of any changes in accounting policies are explained in the relevant notes to the 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 Investment Property, Property, Plant and Equipment and Intangible where the acquisition cost of an asset could not be determined.

1.2. PRESENTATION CURRENCY

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

1.3. GOING CONCERN ASSUMPTION

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

1.4. COMPARATIVE INFORMATION

When the presentation or classification of items in the 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 material 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



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

1.5 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.

1.6. MATERIALITY

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

1.7. PRESENTATION OF BUDGET INFORMATION

The presentation of budget information is prepared in accordance with GRAP 24 and guidelines issued by National Treasury. The comparison of budget and actual amounts is disclosed as a separate additional financial statement, namely Statement 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 differences between the approved and final budget are included in the Notes to the Financial Statements.

Explanations for material differences between the final budget amounts and actual amounts are included the Notes to the Financial Statements.

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

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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the Municipality:

Standard	Description	Effective Date
GRAP 20 (Original – June 2011)	Related Party Disclosure The objective of this Standard is to ensure that a	1 April 2019
	Municipality's financial statements contains the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.	
	The Municipality resolved to adopt the disclosure requirements as per GRAP 20. The information is therefore included in the financial statements.	
GRAP 32	Service Concession Arrangements: Grantor	1 April 2019
(Original – Aug 2013)	The objective of this Standard is to prescribe the accounting for service concession arrangements by the grantor and a public sector entity.	
	No such transactions or events are expected in the foreseeable future.	
IGRAP 17	Service Concessions Arrangements Where a Grantor Controls a Significant Residual Interest in a Asset This interpretation of the Standards provides guidance to the grantor where it has entered into a service concession arrangement, but only controls a significant residual interest in a service concession	Unknown
	asset at the end of the arrangement, where the arrangement does not constitute a lease No such transactions or events are expected in the	
	foreseeable future.	
GRAP 108 (Original – Sept 2013)	Statutory Receivables The objective of this Standard is to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.	1 April 2019
	The Municipality has resolved to adopt the principles	

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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

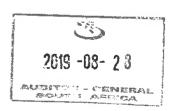
	as set out in GRAP 108 to formulate its own accounting policy	
GRAP 109	Accounting by Principles and Agents The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principal-agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement.	1 April 2019
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
GRAP 110	Living and non-living resources The objective of this Standard is prescribe the recognition, measurement, presentation and disclosure requirements for living resources; and disclosure requirements for non-living resources.	1 April 2020
	No significant impact expected as no such transactions or events are expected in the foreseeable future.	
GRAP 18	Segment Reporting The objective of this Standard is to establish principles for reporting financial information by segments.	1 April 2020

These standards, amendments and interpretations will not have a significant impact on the Municipality once implemented.

1.9. LEASES

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



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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.

1.10. 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 financial liabilities that are separately reflected on the Statement of Financial Position. They represent unspent government grants, subsidies and contributions from government organs.

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 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 grant 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.

The same accounting principles will be applied with the recognition of unspent Public Contributions.

1.11. UNPAID CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Unpaid conditional grants are assets in terms of the Framework that are separately reflected on the Statement of Financial Position. The asset is recognised when the Municipality has an enforceable right to receive the grant as set out in note 1.11 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 the public.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1.12. PROVISIONS

Provisions are recognised when the Municipality has a present legal 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 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 probability 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 is 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 de-recognised.

1.13. EMPLOYEE BENEFITS

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.

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

1.13.1 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 60% as contribution and the remaining 40% is 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

These contributions are recognised in the Statement of Financial Performance when employees have rendered the service entitling them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method. The liability in respect of current pensioners is regarded as fully accrued, and is therefore not split between a past (or accrued) and future in-service element. The liability is recognised at the present value of the defined benefit obligation at the reporting date, minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of a minimum funding requirements. Payments made by the Municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in 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 recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.13.2 Long Service Awards

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the Municipality. The Municipality's obligation under these

plans are valued by independent qualified actuaries annually 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 recognised in 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 recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.13.3 Provision for 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 and also on the total remuneration package of the employee.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

Accumulating 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 will be paid out to the specific employee at the end of that employee's employment term.

Accumulated leave is vesting.

1.13.4 Staff Bonuses Accrued

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.

1.13.5 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 recognised in the Statement of Financial Performance in the year they become payable. The defined benefit funds, which are administered on a provincial basis, are actuarially valued triannually 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 recognised in the Statement of Financial Performance 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.

1.13.6 Other Short-term Employee Benefits

When an employee has rendered service to the Municipality during a reporting period, the Municipality recognises the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

- as a liability (accrued expense), after deducting any amount already paid. If the
 amount already paid exceeds the undiscounted amount of the benefits, the
 Municipality recognises that excess as an asset (prepaid expense) to the extent
 that the prepayment will lead to, for example, a reduction in future payments or a
 cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an asset.

1.13.7 Provision for 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

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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

1.14. BORROWING COSTS

The Municipality recognises all borrowing costs as an expense in the period in which they are incurred.

1.15. PROPERTY, PLANT AND EQUIPMENT

1.15.1 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 cost of an item of property, plant and equipment is 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 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). It the acquired item's fair value is 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.

1.15.2 Subsequent Measurement - Cost Model

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and any accumulated impairment losses. Apart from the Landfill site, 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 or service potential associated with the asset.

1.15.3 Depreciation and Impairment

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. 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. The annual depreciation rates are based on the following estimated useful lives:

INFRASTRUCTURE	YEARS
Storm water & Roads	3-100
Electricity	10-67
Water	6-115
Sewerage	
Other	10-110
- Other	50
COMMUNITY	
Libraries	100
Parks & Gardens	50
Cemetery	35
Community Halls	35
Others	75
Sports Fields and Stadia	50
FINANCE LEASED ASSETS	
Office Equipment	1-14
LAND AND BUILDINGS	
Buildings	5-140
Land	0
Rehabilitation of Landfill Sites	10-30
OTHER	
IT Equipment	1-12
Furniture & Office Equipment	1-35
Motor Vehicles	1-26
Office Equipment	1-14
Plant and Equipment	1-30
• Other	1-30

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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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 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 impairment is recognised in the Statement of Financial Performance.

1.15.4 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.

1.15.5 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 2009. For Other Assets, the depreciation cost method was used to establish the deemed cost as on 1 July 2008.

1.16. INTANGIBLE ASSETS

1.16.1 Initial Recognition

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

An asset meets the identifiable criterion in the definition of an intangible asset when it:

- is separable, i.e. is capable of being separated or divided from the Municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable asset or liability, regardless of whether the Municipality intends to do so; or
- arises from binding arrangements from contracts, regardless of whether those rights are transferable or separable from the Municipality 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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 is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

1.16.2 Subsequent Measurement - Cost Model

Intangible assets are subsequently carried at cost less accumulated amortisation and any accumulated impairments 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.

1.16.3 Amortisation and Impairment

Amortisation is charged so as to write off the cost or valuation of intangible assets over its 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 annual amortisation rates are based on the following estimated useful lives:

Computer Software Years 3-19

1.16.4 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.

1.16.5 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 depreciated replacement cost method was used to establish the deemed cost as on 1 July 2008.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1.17. INVESTMENT PROPERTY

1.17.1 Initial Recognition

Investment property is 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 Municipality, 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.

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.

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.

1.17.2 Subsequent Measurement - Cost Model

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

1.17.3 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. 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

Investment Property

Years

Buildings

30-120

1.17.4 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.

1.17.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2009

1.18 HERITAGE ASSETS

1.18.1 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.

1.18.2 Subsequent Measurement - Cost Model

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

1.18.3 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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

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.

1.18.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2009.

1.19. IMPAIRMENT OF NON-FINANCIAL ASSETS

1.19.1 Cash-generating assets

Cash-generating assets are assets held with the primary objective of generating a commercial return.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

(a) External sources of information

- During the period, an asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use.
- Significant changes with an adverse effect on the Municipality have taken place during the period, or will take place in the near future, in the technological, market, economic or legal environment in which the Municipality operates or in the market to which an asset is dedicated.
- Market interest rates or other market rates of return on investments have increased during the period, and those increases are likely to affect the discount rate used in calculating an asset's value in use and decrease the asset's recoverable amount materially.

(b) Internal sources of information

Evidence is available of obsolescence or physical damage of an asset.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

- 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.
- 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 CGU's recoverable amount. A previously recognised impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognised. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been

recognised for the asset in prior years. Such reversal is recognised in the Statement of Financial Performance.

1.19.2 Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable service amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

(a) External sources of information

- Cessation, or near cessation, of the demand or need for services provided by the asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period or will take place in the near future, in the technological, legal or government policy environment in which the Municipality operates.

(b) Internal sources of information

- Evidence is available of physical damage of an asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, or plans to dispose of an asset before the previously expected date.
- A decision to halt the construction of the asset before it is complete or in a usable condition.
- Evidence is available from internal reporting that indicates that the service performance of an asset is, or will be, significantly worse than expected.

An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use. If the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. That reduction is an impairment loss is recognised 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, depending on the nature of the asset in question:

- 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

- 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. 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.

1.20. INVENTORIES

1.20.1 Initial Recognition

Inventories comprise of current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost of the inventories can be measured reliably. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-recoverable taxes, transport costs and any other costs in bringing the inventories to their current location and condition. 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.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

Where inventory is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

1.20.2 Subsequent Measurement

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, 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.

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.

1.21. 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 form exchange and non-exchange transactions) and non-current investments. The future utilization of Unspent Conditional Grants is evaluated in order to determine whether it is treated as financial instruments.

1.21.1 Initial Recognition

Financial instruments are initially recognised when the Municipality becomes a party to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability. If finance charges in respect of financial assets and financial liabilities are significantly different from similar charges usually obtained in an open market transaction, adjusted for the specific risks of the Municipality, such differences are immediately recognised in the period it occurs, and the unamortised portion adjusted over the period of the loan transactions.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1.21.2 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 or financial liabilities carried at amortised cost. The subsequent measurement of financial assets and liabilities depends on this categorisation.

1.21.2.1 Receivables

Receivables are classified as financial assets at amortised cost, and are subsequently measured 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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.

1.21.2.2 Payables and Annuity Loans

Financial liabilities consist of payables and annuity loans. They are categorised as financial liabilities held at amortised cost, and 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.

1.21.2.3 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.

1.21.2.4 Non-Current Investments

Investments which include investments in municipal entities and fixed deposits invested in registered commercial banks, are stated at amortised cost.

Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the Statement of Financial Performance in the period that the impairment is identified.

On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is recognised in the Statement of Financial Performance.

The carrying amounts of such investments are reduced to recognise any decline, other than a temporary decline, in the value of individual investments.

1.21.3 De-recognition of Financial Instruments

1.21.3.1 Financial Assets

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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.

1.21.3.2 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 de-recognition 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.

1.21.4 Offsetting of Financial Instruments

Financial assets and financial liabilities are offset and the net amount reported in the Statement of Financial Position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously

1.22 STATUTORY RECEIVABLES

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

Statutory receivables arise from legislation, supporting regulations, or similar means and require settlement by another entity in cash or another financial asset. Statutory receivables can arise from both exchange and non-exchange transactions.

1.22.1 Initial Recognition

Statutory receivables are recognised when the related revenue is recognised or when the receivable meets the definition of an asset.

1.22.2 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.

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.

1.22.3 Derecognition

The Municipality derecognises a statutory receivable when:

- (a) the rights to the cash flows from the receivable are settled, expire or are waived;
- (b) the Municipality transfers to another party substantially all of the risks and rewards of ownership of the receivable; or
- (c) the Municipality, despite having retained some significant risks and rewards of ownership of the receivable, has transferred control of the receivable to another party and the other party has the practical ability to sell the receivable in its entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the Municipality:

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

- (i) derecognise the receivable; and
- (ii) recognise separately any rights and obligations created or retained in the transfer.

1.23. REVENUE

1.23.1 Revenue from Non-Exchange Transactions

Revenue from non-exchange transactions refers to transactions where the Municipality received revenue from another entity without directly giving approximately equal value in

exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

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 recognised 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.

Penalty interest on unpaid rates is recognised on a time proportionate basis as an exchange transaction.

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 when monies are received, as the Municipality does not have any control over fines issued by other government institutes.

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.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

All unclaimed deposits are initially recognised as a liability until 24 months expires, when all unclaimed deposits into the Municipality's bank account may be treated as revenue. 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 recognise all unclaimed monies older than 24 months as revenue. Although unclaimed deposits are recognised as revenue after 24 months, the Municipality still keep record of these unclaimed deposits for three years in the event that a party should submit a claim after 24 months, in which case it will be expensed.

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 is 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.

1.23.2 Revenue from Exchange Transactions

Revenue from exchange transactions refers to revenue that accrued to the Municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable.

Revenue 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.

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.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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. Where the Municipality was unable to take the actual month's reading of certain consumers, a provisional estimate of consumption for that month will be created. 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.

Interest revenue is recognised using the effective interest rate method.

Revenue from the rental of facilities and equipment is recognised on a straight-line 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 Municipality 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 Municipality.

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;

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

 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.

1.24 TRANSFER OF FUNCTION (Municipality as the acquirer)

A function is an integrated set of activities that is capable of being conducted and managed for purposes of achieving a Municipality's objectives, either by providing economic benefits or service potential.

A transfer of functions is the reorganisation and/or the re-allocation of functions between Municipalities by transferring functions between Municipalities or into another entity.

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from the Municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, asset or liability; 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 Municipality or from other rights
 and obligations.

The Municipality accounts for each transfer of functions between entities not under common control by applying the acquisition method. Applying the acquisition method requires:

- (a) identifying the acquirer (Municipality);
- (b) determining the acquisition date:
- (c) recognising and measuring the identifiable assets acquired, the liabilities assumed and any non-controlling interest in the acquire; and
- (d) recognising the difference between (c) and the consideration transferred to the seller.

As of the acquisition date, the Municipality recognises the identifiable assets acquired and the liabilities assumed. The identifiable assets acquired and liabilities assumed

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

meets the definitions of assets and liabilities in the Framework for the Preparation and Presentation of Financial Statements and the recognition criteria in the applicable Standards of GRAP at the acquisition date. In addition, the identifiable assets acquired and liabilities assumed are part of what the Municipality and the acquire (or its former owners) agreed in the binding arrangement.

The Municipality measures the identifiable assets acquired and the liabilities assumed at their acquisition-date fair values.

The Municipality subsequently measures and account for assets acquired and liabilities assumed in accordance with other applicable Standards of GRAP.

1.25 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) A person or a close member of that person's family is related to the Municipality if that person:
 - has control or joint control over the Municipality.
 - has significant influence over the Municipalities. Significant influence is the power to participate in the financial and operating policy decisions of the Municipality.
 - is a member of the management of the Municipality or its controlling entity.
- (b) An entity is related to the Municipality if any of the following conditions apply:
 - the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others).
 - one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member).
 - both entities are joint ventures of the same third party.
 - one entity is a joint venture of a third entity and the other entity is an associate of the third entity.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

- 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;
- 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

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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

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.

1.26. 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.

1.27. 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.

1.28. FRUITLESS AND WASTEFUL EXPENDITURE

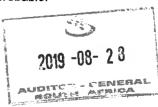
Fruitless and wasteful expenditure is expenditure that was made in vain and could have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is

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.

1.29 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 Municipality. 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.

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.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

Management judgement is required when recognising and measuring contingent liabilities.

1.30. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

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:

1.30.1 Post-retirement medical obligations and, Long service awards

The cost of post-retirement medical obligations and long service awards 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 4 of the financial statements. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty.

1.30.2 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.

1.30.3 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.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

For deemed cost applied to other 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.

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.

1.30.4 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.

1.30.5 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.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1.30.6 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.

1.30.7 Revenue Recognition

Accounting Policy 1.24.2 on Revenue from Non-Exchange Transactions and Accounting Policy 1.24.1 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. Revenue from the issuing of spot fines and summonses have been recognised on the accrual basis using estimates of future collections based on the actual results of prior periods. The management of the Municipality is satisfied that recognition of the revenue in the current year is appropriate.

1.30.8 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 at the reporting date of the expected future cash flows to rehabilitate the landfill site. 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 are recognised in 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.

1.30.9 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.

1.30.10 Pre-paid electricity estimation

Pre-paid electricity is only recognised as income once the electricity is consumed. The pre-paid electricity balance (included under payables) represents the best estimate of electricity sold at year-end that is still unused. The actual pre-paid electricity sold per day

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

for the last 7 days during the year under review is used as the estimate for calculating unused units

1.30.11 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.

1.31. 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.

1.32. CAPITAL COMMITMENTS

Capital commitments disclosed in the financial statements represents the contractual balance committed to capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

1.33. 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 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 is indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

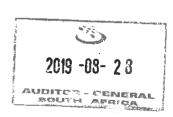
If non-adjusting events after the reporting date are material, the Municipality discloses the nature and an estimate of the financial effect.

1.34. TAXATION

1.34.1 Current tax assets and liabilities

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



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1.34.2 Deferred tax assets and liabilities

Deferred tax liability is recognised for all taxable temporary differences, except to the extent that the deferred tax 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 (tax loss).

A deferred tax 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 tax 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 tax losses and unused STC credits to the extent that it is probable that future taxable profit will be available against which the unused tax losses and unused STC credits can be utilised.

Deferred tax 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 tax laws) that have been enacted or substantively enacted by the reporting date.

1.34.3 Tax expenses

Current and deferred taxes are recognised as income or an expense and included in surplus/deficit for the period.

Current tax and deferred taxes are charged or credited directly to equity if the tax relates to items that are credited or charged, in the same or a different period, directly to equity



Notes to the financial statements for the year ended 30 June 2018

	2018 R	2017 R
LONG-TERM LIABILITIES		
Annuity Loans - At amortised cost		
Capitalised Lease Liability - At amortised cost	2 385 684 4 407	2 781 134 124 287
Current Portion transferred to Current Liabilities	2 381 090	2 905 401
Annuity Loans - At amortised cost	460 879	614 310
Gaphalised Lazse Liability - At amortised cost	446 472 4 407	394 450 119 860
Total I onn-harm I inhilling Assessment	1 940 211	2 391 091
Total Long-term Liabilities - At amortised cost using the effective interest rate method	1 940 211	2 391 081

The Municipality entered into an agreement with DBSA on 30 April 2006 to coreolidate previous loans with a new reacheduled loan amounted to R11 S97 525.79 at a rate of 12,5% to be paid back in 180 monthly instalments. The calculation of the instalments is based on the actual number of days and shall be payable in arrears on the last business day of each month.

The obligations under annuity loans are acheduled below: Amounta payable under annuity loans:	Minimum annuity payments	
Payable within one year Payable within two to five years Payable after five years	720 000 720 000 2 377 833 2 880 00 217 83	0
Less: Future finance obligations Present value of annuity obligations	3 097 933 3 817 83 (711 248) (1 036 800 2 386 884 2 781 131	0)

The obligations under finance leases are scheduled below: Amounts payable under finance leases:	Minimum lease payments	
Payable within one year Payable within two to five years Payable after five years		147 454 -
Less: Future finance obligations Present value of lease obligations Lesses are secured by property, plant and equipment - Note 11	4 454 127 (47) (3 4 407 124	334)

The Municipality leases printers and copiers from Nashus and Minola for a 35 months period. The present value of the lasse obligations has been determined by discounting the foad monthly pramtums at the prime interest rate,

The Hefcom lease fability relates to the sottlement arrangement reached for leasing watermeters. The terms of the agreement are 24 months payments at a fix rate. The present value is determined by discounting the food monthly premiums at the prime interest rate.

3

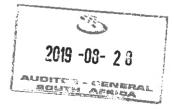
EMPLOYEE BENEFITS	2018 R	2017 R
Post Refirement Benefits - Refer to Note 3.1 Long Service Awards - Refer to Note 3.2	9712411	11 111 053
Total Non-current Employee Benefit Lieb@ties	1 923 471	1 934 235
The same of the sa	11 636 882	13 045 288
Post Refrenent Sanette	2018 R	2017 R
Balance 1 July Contribution for the year Interest Cost Expenditure for the year Actuarial Gain	11 605 644 498 155 1 002 885 (447 665) (2 606 131)	11 536 827 492 588 1 024 888 (489 400)
Total post retirement benefits 30 June Lass: Transfer of Current Partion - Note 6 Balance 30 June	10 140 688 (428 277)	(976 069) 11 696 644 (494 590)
Lang Sarrice Awards	9712411	11 111 063
Balance 1 July Contribution for the year Interest Cost Expenditure for this year Actuarial Lesse Gain	2 076 268 144 305 125 617 (65 841)	2 028 708 138 845 120 431 (27 278)
Total long service 30 June	(98 647)	(164 439)
Less: Transfer of Current Portion - Note 6	2 161 703	2 076 264
Balance 30 June	(268 232)	(142 033)
	1 923 471	1 934 236

Balance 1 July					
Delitive 1 only				13 661 913	13 564 3
Contribution for the year				640 460	631 4
Interest cost Expenditure for the year				1 218 502	1 146 3
Acturial Gain				(503 806)	(496 6
Total employee benefits 30 June				(2 704 676)	(1 162 5
Less: Transfer of Current Portion - Note 6				12 332 391 (696 509)	13 681 9
Balance 30 June					(636 63
EMBI GUET DELIBERTO (COLUMN)				11 636 882	13 045 21
EMPLOYEE BENEFITS (CONTINUE)					
Post Retirement Sensits					
The Post Ratirement Benefit Plan is a defined benefit pla	n, of which the membe	ers are made up as fo	lows:		
In-service (employee) membura				45	
In-service (employee) non-members				66	
Continuation members (e.g. Retirees, vadows, orphans)				13	
Total Members				126	12
The liability in respect of past service has been estimated	to be as follows:				
In-service members				R (m) 3.605	R (m)
m-service non- members				1,538	4.04 1.33
Continuation members				4.797	6,11
Fotel Liability				10.741	11.64
rotal Liability			2015 R 11 536 800	2015 R 10 726 849	2014 R 9 578 eo
experience adjustments were calculated as follows:	2016 R(m)	2017 R(m)	2016 Rim)	2015 R/m)	2014 B/m)
Experience adjustments were calculated as follows:	R(m)	R(m)	R(m)	R(m)	R(m)
Experience adjustments were calculated as follows: inhibites: loss/(profit)					R(m)
inhäties: loes/(profit)	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m)
iabilities: loss/(profit) he municipality makes monthly contributions for health ca	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m)
inbăties: loss/(profit) he municipality makes monthly contributions for health ca critia's; A Health	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m)
iabilities: loss/(profit) he municipality makes monthly contributions for health ca onthats; A Health ay health	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m)
iabăties: loss/(profit) he municipality makes monthly contributions for health ca oritals; A fealth sy health.	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m)
iabăties: loss/(profit) he municipality makes monthly contributions for health ca oritals; A fealth sy health.	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m)
iabăties: loss/(profit) he municipality makes monthly contributions for health ca critials; A Health sy health, ostmed surrowned	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m)	R(m) 1,76
iabăties: loss/(profit) he municipality makes monthly contributions for health ca oristals; A Hoabin ey health, ostmed armourned	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m) 0.151 2018	R(m)
iabăties: loss/(profit) he municipality makes mornthly contributions for health callottals, A Health by health, sourced summumed Rate of inhares; Discount rate	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m) 0.161 2018 %	R(m) 1.76 2017 %
inbiffies: loss/(profit) he municipality makes monthly contributions for health calculations onthals; A feebilin ay health, against amwumed sy schuarial essumptions used; Rate of inharest Discount rate Health Care Cost infesion Rate	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m) 0,161 2018 % 8,57%	R(m) 1,76 2017 % 8,62%
inbilities: loss/(profit) he municipality makes monthly contributions for health calculates. A Health sy health, sommed emwurned Fate of Inharest Discount rate	R(m) -1.807	R(m) 0.264	R(m) -0.440	R(m) 0.161 2018 % 9.57% 7.36%	R(m) 1,76 2017 % 8,62% 7,89%
inbiffies: loss/(profit) he municipality makes monthly contributions for health calculations onthals; A feebilin ay health, against amwumed sy schuarial essumptions used; Rate of inharest Discount rate Health Care Cost infesion Rate	R(m) -1.607 ra arrangementa to Sw	R(m) 0.284 to following medical aid	R(m) -0.440	R(m) 0,161 2018 % 8,57%	R(m) 1,76 2017 % 8,62%

II) Mortality rates

3.1

The PA 90 ultimate table, rated down by 1 year of age was used by the actuaries.



The amount recognised in the Statement	of Financial Position (s	as follow:		2018 R	2017 R
Present value of hand obligations					
Total Linbility				10 140 666	11 605 64
The entire fund is unfunded,				10 140 648	11 608 64
The municipality has allacted to recognise the Employee Benefits, paragraph 155 (a).	full increase in this defin	ad benefit liability immediate	y es per IAS 19.		
Reconcilization of present value of fund ob	ligation:				
Present value of fund obligation at the beginn Total expenses	ing of the year			11 605 644 1 141 075	11 535 62 1 048 08
Current service cost interest Cost Benefits Paid				496 155 1 082 865	492 56
Actuarial (gains)/loases				(447 655)	1 024 89 (469 40)
				(2 606 031)	(978 06)
Present value of fund obligation at the end of t				10 140 688	11 605 644
THE PROPERTY OF THE PARTY OF TH	6			(428 277)	(494 590
Balance 30 June				9 712 411	11 111 064
Sensitivity Analysis on the Accrued Liability	i				
Assumption Central Assumptions		kı service membera (Rm) 5,343	Continuation members sability (Rm) 4,797	Total (Rm) 10,141	% change
he effect of movements in the sesumptions at	e as follows:				
usumption	Change	hi service members	Continuation members liability		
lealth care inflation	1%	(Rm) 6.500	(Rm) 5.272	11.772	% change
lealth care inflation ost-retrement mortality	-1%	4.417	4.389	8.806	18%
Vacount Rate	-1 year 1%	4.442	4,400	8.842	-13%
incount Rate	-1%	6,486 6,539	5.266 4.977	11.751	16%
verage retirement age	-1 year	5.989	4.797	10,516 10,788	4% 8%
ontinuation of membership at retirement	-10%	4.328	4.797	9.125	-10%
		Current-service			
termption	Change	Cast (R)	interest Cost (R)	Total	
entral Assumption	-	496 200	1 092 900	(R) 1 589 100	% change
ealth care Inflation with care inflation	196	612 400	1 270 500	1 882 900	18%
st-retirement mortality	-1% -1 year	404 600	947 BOO	1 362 200	-15%
scount Rate	1%	410 300 605 900	1 049 600	1 459 900	-8%
scount Rate	-1%	514 900	1 137 300 1 135 200	1 743 200 1 650 100	10% 4%
erage refirement ege ntinuation of membership at retirement	-1 year	580 400	1 152 400	1 712 800	6% 6%
Themselver at the distribution to incomment	-10%	403 400	999 300	1 402 700	-12%
ng Bervice Bonuses				2018	2017
a Long Service Bonus plans are defined banef	*-1				
at year end, the following number of employee		iervice Bonuses.		113	114
				2018	2017
actuarial assumptions used:				%	2017 %
Date of later of					
Rate of interest					
Rata of Interest Discount rate Ganeral Salary Inflation (long-tarm) Net Effactive Discount Rate applied to eal	ny-related Long Service I	Bonuses		8.58% 6,20% 2.24%	6,50% 6,32% 2,05%

3,2



			2018 R	2017
The amount recognized in the Statement of Financial Position is as follow:			ĸ	R
Present value of fund obligations			2 191 703	
Net Nability				2 076 268
•			Z 191 763	2 076 268
The liability in respect of periods commencing prior to the comparative year has be follows:	en estimaled es			
		2018 R	2015 R	2014 R
Total Liability		2 028 708	1 476 009	1 343 895
Experience adjustments were calculated as follows:	2018	2017	2016	2015
Liabilities: (Gein) / Ioas		57 979	(71 741)	13 418
Recondition of present value of fund obligation:			2018	2017
Present value of fund obligation at the beginning of the year Total expenses			2 076 268 214 081	2 028 709 231 998
Current service cost		1	144 305	138 845
Benefits Paid			125 617	120 431
Actuarial (gains)/losses		L	(55 841)	(27 278)
Present value of fund obligation at the and of the year			(98 647)	(184 439)
Leas: Transfer of Current Partion - Note 6			2 191 703	2 076 268
Balance SD June			(288 232)	(142 033)
Parament of Miles			1 923 471	1 934 235
Sanstivity Analysis on the Unfunded Accrued Liability				
Assumption Central sesumptions		Change	Liebility (Rm)	% change
General salary inflation		1%	2.192 2.327	6%
General salary inflation Discount Rate		-1%	2.068	-6%
Discount Rete		1%	2.062	-6%
Average refirement age		-1%	2,337	7%
Average retirement age		-2 yrs 2 yrs	1.948	-11%
Withdrawal rates		∠ yrs -50%	2.424 2.523	11% 15%
Refirement funds			2,020	1072

3.3 Retirement fund

The Municipality requested detailed employee and pensioner information as well as information on the Atunicipality's chare of the Pension and Rotinement Funds as seets from the fund administrator. The fund administrator confirmed that seets of the Pension and Rotinement Funds are not split per participating employer. Therefore, the Municipality is unable to determine the wakes of the plan assets as defined in GRAP 25.

As part of the Municipality's process to value the defined benefit liabilities, the Municipality requested pensioner data from the fund administrator. Calam that the pensioner data to be confiderable and was not willing to state the information with the Municipality. Without detailed perminent data the Municipality was unable to calculate a relatable estimate of the accrued fiability in respect of pensioners who qualify for a defined herefit pension.

Therefore, although the Cape Joint Retrement Fund is a Mubi Employer fund defined as defined benefit plan, it will be accounted for as defined contribution plan. All the required disclosures have been made as defined in GRAP 25.31.

CAPE RETREMENT FUND

The contribution rate payable is 8% by members and 16% by Council. The last actualful valuation performed for the year ended 30 June 2016 revealed that the fund is in a sound financial position with a funding level of 112,1% (30 June 2014 - 112,6%).

DEFINED CONTRIBUTION FUNDS

Council contribute to the SAMWU National Provident Fund, Govenment Employees Pension Fund, Municipal Council Fersion Fund and MATU Retirement Fund which are all defined contribution funds. The retirement benefit fund is subject to the Pension Fund Act, 1955, with pension being calculated on the pensionable renumeration paid. Current contributions by Council are charged against expenditure on the basic of current service costs.

Total contributions paid recognised in the Statement	of Financial Performan	Ce .		2018 R 3 822 198	2017 R 3 672 009
NON-CURRENT PROVISIONS				2018 R	2017 R
Provision for Rehabilitation of Landfill-sites Landfill Sites			1	24 223 076	22 861 622
Bellance 1 July Unwinding of discounted interest Total provision 30 June	visions - Refer to note	7		22 801 622 7 421 462 24 223 075 24 223 075	21 418 400 1 383 223 22 801 822 - 22 801 622
The estimated rehabilitation costs for each of the existing assumptions used are as follows:	ng sites ure based on t	the current rates for con-	struction costs. The		
Rehabilitation srea (m²) Cost Proliminary and General Site Clearence and Preparation	Calitzdorp 19 485 R 822 646 57 481	Ladismith 16 475 R 582 586 46 831	Van Wyksdorp 3 516 <u>R</u> 322 526 10 372	Zpar 6 957 <u>R</u> 282 674 19 691	Total 2 110 433 134 375

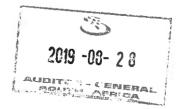


Stommeter Cortrol Messaves Capping Leachate Management Fonding Other Contingencies Engineeting Professional Feas Situ Supervision	1 060 182	958 846	640 085	567 818	3 246 931
	4 176 196	2 884 208	645 730	1 221 417	8 929 521
	283 061	262 990	226 837	180 806	952 784
	1 011 387	9 367	780 793	9 357	1 810 914
	467 770	863 931	434 869	920 381	2 686 171
	751 297	474 383	282 628	230 177	1 718 495
	619 820	391 374	216 688	186 696	1 417 758
	342 892	365 693	282 638	254 367	1 215 690
Total	8 694 652	6 828 4 <u>22</u>	3 803 206	3 896 695	24 223 675

The municipality has an obligation to rehabilitate landfill sites at the end of the expected useful life of the asset, Total cost and estimated date of decommission of the sites are as follows:

Location Calitzdurp Ledsmith Van Wyedorp Zoar	Epilmated, decommission, date 2020 2025 2024 2029	Cost of rehabitation 2018 R 10 885 181 10 274 205 5 387 875 7 404 581	<u>Cost of</u> <u>rehabilitation</u> <u>2917</u> R 10 622 678 11 083 056 5 178 985 8 116 953	Cost of rehabilitation – previously resorted 2017 R 8 959 791 6 696 728 3 332 709 3 8f2 283
-		33 971 961	38 201 970	22 801 623

The restalament of the costs of rehabilitation praviously reported relates to the municipality opting to disclose the future values of the rehabilitation costs in 2016, whereas the present values were disclosed previously. The municipality is of the opinion that disclosing the future values results in more relevant from attorn for the users of the financial statements as it discloses the actual expected cestificors at the date of decommission.



CONSUMER DEPOSITS

Electricity		
Rental Properties	775 045	742 252
Suidings Plans	14 896	28 324
Posters	151 171	149 626
Total Consumer Deposits	12 145	12 145
	963 256	932 347
	_ 	

Guarantues held in tieu of Electricity and Water Deposits

The fair value of consumer deposits approximate their carrying value. Interest are not paid on these amounts.

CURRENT EMPLOYEE BENEFITS

Current Portion of Post Retirement Benefits		
Current Portion of Long-Service Provisions	428 277	494 590
Provision for Staff Leave	268 232	142 033
Staff Boruses accrued	3 333 701	3 099 625
Total Current Employee Benefity	960 GB3	1 086 126
	4 980 903	4 824 373

The movement in current employee benefits are reconciled as follows:

Provision for Staff Leave

Belance at beginning of year Contribution to current portion Expenditure incurred	3 099 624 1 319 394	3 986 973 (617 500)
Balance at end of year	(1 084 318)	(289 848)
	3 333 700	3 099 624

Staff leave accrued to employees eccording to a collective agreement. Provision is made for the full cost of accrued feave at reporting date. This provision will be reafued as employees take leave. There is no possibility of reimbursament.

Staff Bonyaes accrued

Selance at beginning of year Contribution to current portion Expanditure incurred	1 Q86 126 1 779 507	967 836 1 830 201
Balance at end of year	(1 906 940)	(1 730 013)
· · · · · · · · · · · · · · · · · · ·	950 693	1 088 126

Sonuses are being paid to all municipal staff, excluding section 57 Managers. The balance at year and represent a portion of the bonus first has already vested for the current sealary cycle. There is no possibility of sainburusment.

7 PROVISIONS

Current Portion of Rehabilitation of Landfill-sites - Note 4

Total Provisions

PAYABLES FROM EXCHANGE TRANSACTIONS	2018 R	2017 R
Trade Payables		
Pre-Paid Electricity	34 101 129	39 825 618
Retuntions and Guarantees	287 158	193 195
Debtore paid in advance	2 802 899	2 437 237
Other payables	1 482 533	1 646 418
Total Trade Pavables	B 623 683	9 716 492
Our Haus Fayables	45 267 402	63 818 960

Payables are being recognised net of any discounts.

Payables are being paid within 30 days as prescribed by the MFMA. This credit period granted is considered to be consistent with the terms used in the public sector, through a stabilished practices and lagrislation. Discounting of trade and other payables on initial recognition is not deemed necessary

The carrying value of trade end other payables approximates its fair value.

All payables are unsecured.



UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Unapent Grants

National Government Grants Provincial Government Grants Other Grant Providers

12 685 886	10 279 189
2 110 521 8 304 783 2 470 552	2 297 350 5 482 526 2 499 314
12 885 905	40.070.444

Total Conditional Grants and Receipts

See appendix "D" for reconclisation of grants from other spheres of government. The municipality campled with the conditions attached to all grants received to the extent of revenue recognised, No grants were withheld.

Unspent grants can mainly be attributed to projects that ere work in progress on the relevant snancial year-ends.

10 TAXES

NET VAT RECEIVABLE(PAYABLE) VAT is receivable/payable on the cash basis. Total Net Taxes Receivables

4 706 045	4 913 734
4 706 045	4 913 734

NOTES ON THE FINANCIAL STATEMENTS FOR THE Y	KANNALAND HUNK
ITS FOR THE YEAR ENDED 30 JUNE 201	MUNICIPALITY

Entraction of Openhity Entraction of Openhity Entracts Service			End offer		526 656	144 574 593	(1 497 806)		11 503 445	134 568 543	460 32H 974	(4 189 498)	13 151 538		3 347 205	- 448 019 732	448 018 732]_
Opening Summer Description of Residency Summer Description of Residency Summer Additional Team of Residency Summer Additional Team of Residency Summer Market Summer Description of Residency Summer Country Summer Summe	1 371 457	102 517				102 517			80.598	21 949	1 473 974					146387	1000	
Control Cont	3					17F DAM 1	(26 119)		548 621	1 339 869	8 261 105	(1 007 879)				9268.980	9 288 983	schlösel Vehician
Committed Comm	944 961	2 826 629				829 828 Z				0							,	in the second
Opening in Complex (a) Contraction of Department (a) Contracti	806 157	1 484 556				1 494 558	(01 200)		123 134	2 703 491	3 771 590					3 771 591	3 771 580	neral virticias
Pulming Controller of Residency Pulming Pulm	497 056	1 036 074				1 035 074	(201 220)		182404	1 400 860	2300716	(73 808 77)				2 246 315	2 246 315	niture And Other Office Equipment
Part	10 020 383	7 320 151				7 320 151	(288 620)		1065 /32	0 043 038	tel coter to	ti aut autop				1 705 569	1705.563	nputere - Hardware/Equipment
	3	0	,				(100.00)					Mes 044 M				- 18 496 425	18 466 425	Assets
	9						The Care		\$3.727	126 569	٥	(180 316)				180 316	180 316	niture And Other Office Equipment
Opening Enthing						,	180 316		53 727	126 599		(180 316)					180 316	Assets
Positing Desiron Positing Desiron Positing Desiron D	6 568 055	1 045 093				CONTRACT	1000				•						 -	
Cappiling Capp	1 351 232	389 236				382 665	(148.487)		231 603	859 897	7 613 088	(224 918)	4 193 590		•	3 644 41:	3644 477	era ristor o outdill
Capping controction of Deeming Controction of Deeping Controction of Deeming Controction of Deeping Controction	2 803 550	2544 272				2 344 272			176613	222 522	1 750 468				~	1 750 48	1 750 488	NS o gardene
	970 145	455 770	•			450/70			62126	2 462 147	5347833				~	5 347 B3.	5 347 833	
Participe Part	8 590 424	1845824	•			B45 824			41 751	414 018	1 425 915				_	1425 91;	1 425 915	Carico
Campin C	594 175	180 740				180 740			326 503	1519 321	10 436 248					10 496 24	10 436 248	enthunity Halls
Capating Carrection of Deputing Carrection of Resisted Capating Capatin	20 877 592	6 470 B74				84/8/4	freehouse.		CALSI	121	774 915					774 815	774 915	meterius
Parming Correction of Co		•					140		855 038	5 782 503	27 348 466	(224 918)	4 180 590			- 23 378 75	23 379 786	runity Assets
Capable Capa	81 798 770	39 788 775	216 844		216 844	39 571 931	(45)											in programs
Carryin Carr	3 737 gp	215 845				215 B45			7 735 784	36 878 363	121 587 544	(465 000)			_	120 208 41:	120 208 415	
Capping Correction of Opening Controlled Capping Controlled Capping Controlled Capping C	51 774812	32 625 705	74 113			32 551 592			41 036	174 900	3 953 147		9 20M 038		_	752 10.	752 108	ner .
Carrying	62 142 840	27 823 258	2 296			27 820 952	(809 909)		2 250 854	30 291 797	B4 400 518	,				84 400 51	B4 400 516	nitation
Carring Convenient Carring Carring Convenient Carring Convenient Carring Convenient Carring Carri	76 555 736	29 554 074	226.355			29 327 719			1 817 192	27 510 527	908 90 BB	(1980625)	0 700 807			90 656 37	90 656 375	ed Transport
Carping Correction of Opening Correction of Open	276 009 458	130 007 657	519 GO7		519 607	129 488 DSG			8 388 Z/7	120 382 180	110 000	(C) a Post T)				100 000 001	100 352 902	
Opening Correction of Opening Correction of Opening Control Op	2 461 822	1 306 741		4 183		1 295 508				3	100 247 445	70 446 240	9 9 9 9 AF			- 398 870 81	596 S70 317	_
Opening Correction of Opening Additions / Work in Dispansia/Wife Closing Additions / Resisted Additions / Transfers progress off Balance errors Balance register of Resisted Additions / Resisted Additions / Transfers progress off Balance Off Balance Opening Additions / Chaing Accumulated Opening Opening Opening Disposal of Correction of Resisted Accumulated Register R R R R R R R R R R R R R R R R R R R	5 854 317	(g)	.		,	(0)				9	5 854 316 3 708 569				_ •	3 758 56	3 788 563	5
Opening Correction of Opening Additions / Work in Dispossis-Wife Closing Additions / Opening Closing Opening Closing Opening Closing Opening Closing Opening Closing Opening O	8 316 139	1 309 740		4 183	7 048	1 295 50B			140 977	1 164 831	9 822 879	-				10 220 4	a serie of o	7
Chaining Cha	70	70															B KOO BYG	and Buildings
Chentry Che		Bajance	1 Impairments	Impairments	Impairment				20 10	R	,	30 }	•		70			
Cheming Closing Change Clasing Change		Total Closing	Accumulated		Accumulated		4	Correction of	Depreciation	Accumulated	Chaing	Lisposels/W/ite	progress	Transfers	Transfers			
Total Control			Closing		Opening	Closing				Balanca		!	:					
	arrying value																	í



			ĺ																		
342 424 12B	135 095 599	858 626 658	52		134 568 942	(1 Sec 503)	(1 566 603)		11 855 708	43 533	11 812 178	124 279 738	448 019 732	(2 230 239)	16 215 188	12	277 105 0 170	1.19 0.69 0.76 0.04	004.00	101 000 000	
																	ĺ	1		25.50	
14208	21 818				81812						:		Ē				•	317)	978 317 (978 317)	97	Avork In blogress
7 929 114	800 Acr 1				24 040	the state of					21 818		1 473 974			74	- 1473 £			-	Contractor to the particular
3					1 330 960	(1 043 77a)	(1 ()43 778)			A2 171	1 236 120	1 105 358	9 288 983	(1 740 541)		8	618 42 908	ALC COS OIL BED	3027 202 1 036	920	Consideration of the Constitution of the Const
gan oon i	100							ر		(6 195)	2058	4 138	,			٠.			107	3,	Plant & nethinground
the own	2 7/2 454								110563		110563	2 592 928	3771380			•	000			. :	Other
879 AA7	1 425 BBR				1 422 868		(123 280)			675 65		Con Dor	20000	1100						_	General vehicles
850 872	1 054 891					(86 642)	(88 642)	-		4100		1072	206 207	(Cee oc)		d 5	004 51815		2 209 614 119 390		Furniture and Other Office Equipment
11 925 387	8 545 C3B				850 CMC 4	(1007.007.13	(Lear loa)	[1000		١			Other sales		2		197 1 717 947	55 PMS	5	Computers - Hardwars/Equipment
						id man anno			1843 574	176 417	1887 163	5 983 180	19 486 425	(1971 281)		52	064 1853 652	489 18 784 064	18 550 575 193 489	18 69	Other Assets
53 727	126 589	,			126 589	(312 803)	(312 803)		197 923		187 923	241 489	180 316	(318 849)		ľ	CON	507 506	400 2000	ſ	
53 727	126 589			!	126 589	(912 903)	(312 803)	-	197 923	 .	SZE JEL	241 403	190418	1000					S See		Furniture And Other Office Feddenson
													100 040	240 p.in.		•	265	455 265	499 285	*	Lunsu Asseés
2 884 519	959 697				760 805			•			;					•		322)	463 322 (463	- 8	Work in programs
1 527 845	222 622								8 18		S 489	860 409	3 644 417		76 936	•	4	061 3567481	3394.420 173.061	- 38	opens rises & Stadia
2885 686	2 482 147				(m) 200-2				62 129		\$2 126	160 497	1 750 468			•	458			7	Parks & gerdens
1011896	414 018			-	7 60 60				248 539		248 539	2 Z33 608	5 347 833			•	833	5 347 833	5 347 B33	- 0	Cite
8 915 92	125.615.1				410 021			-	4 7		41 751	372 267	1 425 915			•	915	1 425 915	1425 915	-	
610 618	2007 8401				1549 201				299 681		299 681	1218640	10 436 248			•	248	10 436	10 426 248		Commently Hara
	100				164 200			,	16 442		18 442	147 856	774 915			•	815	261 774 815	484 654 290 261		Camacanes
17 617 491	5 762 303				5 762 303				- 768 D27	,	768 027	4 554 276	23 379 786		466.97	· 	000	I.			
					 -										-		-	2000	72 BE6	22 202 054	Community Assets
								. 4	70												
89 133 208	37 075 207	215 844	216 844	_	36 858 383			•	(C)	(alph)	20000	200000						_	Ē	16 053 791	Work in progress
577 300	174 808			_	174 808							24 645 app	120 702 446		26.76	Š	1966	- 13	_	12034	Water Supply
54 034 888	30 365 651	74 113	74 113	•	30 291 737				0/6 ac7 7				3000				752 108			-	Other
64 507 335	26 149 040	2 296	2 286	-	25 146 745				2512612				84 APR 540		1 611 714	. !		-		78.87	Sanitation
72 618 021	27 736 882	228 355	226 355	•	27 510 527			JI.		20 374			208 250 001		4 005 457	21 }	7782 420731	083 81 417 782	73 598 709 7 819 083	7 1 1 1 1 1	Road Transport
274 868 529	121 601 797	519 607	515 607		120 962 180				700 CZn 8			1	100000		2		1			87 R	Electricity
											ı	Ma side hit	202 370 377		18 238 253	986	9 603 B 847 480	(0) 379 484 603	94 803	373 484 803	Infrantructure
5 854 317 2 606 683	(0) 1 181 880	7 048	7 049	- 3	1 154 831			2	2) 52 842	(96.742)	149384	1 102 190	3 788 583				563	•	_		Buildings
8 450 398	1 161 880	7 049	7049		1 154 831			~	2) 62 642	(36 742)	149 384	1 102 189	9 622 875				316	513 505 5 854 315	5340811 513	0 0	Land
7	,																1		22 676		Land and Buildings
,	Balanca	Impairments	Impairments	Impairment	Depreciation	Disposals	errors	Assets	Depresentation	9	2 E	д	7 0	70						70	
	Total Closing	balance Accumulated		_	bafunce Accumulated		S			Depreciation Correction of	Depreciation	Opening	Clouing	Disposals/Write	Wark in	ns Transfers	ng Additions	Restated foils Opening its Balances	ning Corrections	Opening Balance	
Carrying value	100				Chains								İ								
				1							ĺ			!			Coat			Γ	



11	Assets pledged as security:		2018	2017
11.4	All the assets obtained by financial leases are pledged as security. Carrying value of these assets:		(0)	53 727
	Third party payments received for losses incurred:		.,	
	Payments received (Exclusing VAT) Carrying value of assure written off/lost			65
	Deficit			
11.2	Effect of changes in accounting estimates			
	During the current year useful fives of seeds were re-assessed to ensure that assets' useful fives the remaining useful fives that each will be utilised.	occurately reflect		
	The effect on the current and future periods are as follow:	2018	2019	
		R R	2019 R	2020 R
	Increase in Accumulated Depreciation: Property, pant and equipment			
	Land and Buildings	329	668	(236)
	Infrastructure Community Assets	558 461	1 116 922	248 491
	Offer Assets	78 023 12 170	12 416 (16 777)	(15 561) (61 525)
11.3	Impairment of property plant and equipment for the year			(-, -227)
	impairment charges on Property, plant and equipment recognised in statement of financial perform	Ance		
	Other Assets		19	1 446 520
	Lease Assets		-	12 283
	Infrastructura		-	2 106 276
	Buildings		4 183	7 049
			4 183	3 672 127
11,4	Property, Plant and Equipment which is in the process of being constructed or developed:			
	Infrastructure Assets			
	Electricity		33 506 890 20 226 029]	24 550 944 14 469 122
	Water Supply Sanitation		6 052 952	2 B61 913
	Community Assets		7 229 909	7 228 609
			4 483 849	463 322
	Total Property, Plant and Equipment under construction		37 982 740	25 014 265
11,8	Property, Plant and Equipment that is taking a significantly longer period of time to comple than expected:	te		
	Infrastructure Assets		33 508 690	30 701 465
	Roads (The Upgrading of Queen Street Taxl Routs) Roads (Zoar upgrading of gravel roads			610 307
	Electricity (Electrification of Shacks in Nissenville)		:	4 985 852 521 361
	Electricity (Surya Powers) Electricity (Electrification of Houses in Celitzdorp)		4 497 929	4 497 929
	Water Supply (Store item)		15 728 100	9 971 193
	Water Supply (Swartberg dem) Senitation (Ladiernith Waste water treatment works)		2 851 913	2 861 913
	Senitation (Upgrade of Ladismith Weste water treatment works)		7 064 056 165 854	7 064 056 185 854
	Zoar Water Raticulation Upgrade Drought refer		1 777 121 1 423 918	-
	Community Access			
	Community Assets (Zoer Cemetery)		4 733 847 290 251	1 618 575
	Community Assets (Zear Sports Fields Rehab) Community Assets (Upgrading of sport fields in Calitzdorp)		126 085	126 095
	Kennaland Installation of Weter Meters (MIG)		4317511	123 912 978 317
	Reasons;			

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11.8	Expenditure incurred to repair and maintain Property, P	Kant and Fullhiment	2018 R	2017 R
	Employee related costs			
	Other meterials		8 413 9 82 1 107 657	4 276 144 1 563 117
	Contracted Services		928 865	1 404 []]
	Total Repairs and Maintenance		10 450 194	6 658 262
12	INVESTMENT PROPERTY		*	R
	Net Carrying amount at 1 July		1 688 494	1 748 705
	Cost Accumulated Depreciation		2 183 170	2 183 170
	Accumulated Impairment		(466 355) (17 317)	(433 465)
	Acquisitions		1	7.0
	D'sposaře Depreciation for the year		(105 418)	(50 207)
	Impairment Transfers from Land and Buildings		1	(20)
	Ket Carrying amount at 30 June		1 894 077	1 699 498
	Cost Accumulated Depreciation		2 183 168	2 183 170
	Accumulated Impairment		(571 774) (17 317)	(486 355) (17 317)
	impairment charges on investment Properties recognised in: There are no restrictions on the realizability of investment Pro- disposal. There are no contractual obligations to purchase, construct or or enhancements.	perty or the remittance of revenue and proceeds of	•	
	Revenue derived from the rental of investment property			
	Operating expenditure incurred on properties generating revel			
	During the current year useful lives of assets were re-assesse the remaining useful lives that each will be utilised.	d to ensure that assets' useful lives accurately reflect		
	The effect on the current and future periods are as follow:	2018	2019	2020
		R	R	R
	Increase in Accumulated Depreciation: Investment Properties	59 034	114 883	108 869
13	INTANGIBLE ASSETS		2018 R	2017 R
	Computer Software			
	Net Carrying amount at 1 July		100 606	128 706
	Cost.		619 490	619 488
	Accumulated Ameriisation Additions		(518 983)	(490 784)
	Amortisetion Impairments		(28 422)	(28 200)
	Disposels Net Carrying amount at 30 June		(667)	
	Cost		71 418	100 504
	Accumulated Americation Accumulated impairments		616 157 (544 740)	619 490 (518 883)
	The following material intengible assets are included in the corru	ying value above		
		Remaining Americation	Carrying Va 2018	lue 2017
	Description	Period	R	2017 R
	Microsoft Office and Windows software	6-10 years	71 418	100 506

No intermible asset assessed busine on induffice amond life

There are no internal generated intangible assets at reporting date.

There are no intangible assets whose title is restricted.

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There are no intengible assets pledged as security for liabilities

There are no contractual commitments for the acquisition of intempible assets.

Effect of changes in accounting estimates

During the current year useful lives of esceta ware re-assessed to ensure that assets' useful lives accurately reflect the remaining useful lives that each will be utilised.

The effect on the current and future periods are as follow:

		2018 R	2019 R	2020 R
	Decressa in Accumulated Depraciation	333	335	334
14	INVENTORY			
	Consumeble Stores - Stationery and materials - At cost Waster - at cost		B1 472	342 138
	Total Inventory		94 737 176 210	110 B61 462 799
	Consumable states materials written down due to losses as identified during the ennual states counts.			
	Consumable stores materials surpluses identified during the annual stores counts.			230 743
	Inventory recognised as an expense during the year		527 C21	736 314
	No inventory assets were pledged as security for liabilities.		 	<u> </u>
10.	CAPITALIZED RESTORATION COST			
	Net Carrying amount at 1 July		3 798 060	4 878 673
	Apquisitions Additions		4.7	100
	Depreciation		- 2	100
	Change in estimate		(781 513)	(781 512)
	Impairment		-	
	Net Carrying amount at 30 June			
			3 016 547	3 798 DGQ
	Cost	Г	11 859 279	11 859 279
	Accumulated Depreciation		(8 842 732)	(8 061 218)
	Accumutated impairments	l		
	Refuse tip-alter financed by way of a provision - Refer to note 4		3 016 847	d have
			3 0 16 84/	3 798 060

	2016	2017
PEOPLE DE PRANCES	R	R
RECEIVABLES FROM EXCHANGE TRANSACTIONS		
Electricity Water	2 857 116	3 827 77B
Rofuse	14 569 789	18 839 443
Sewerage Rentais	10 597 054 10 377 321	16 917 656 16 567 240
Sundry Receivables	62 957	62 096
Total Receivables from Exchange Transactions	1 273 019	1 243 909
Less: Allowance for Doubtful Debts	39 737 256 (36 241 302)	57 478 121 (53 270 540)
Total Net Receivables from Exchange Transactions	3 486 985	4 207 881
Consumer debtors are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through setablished practices and legislation. Discounding of trade and other receivables on initial recognition is not defended processary		7207407
Ageing of Receivables from Exchange Transactions:		
(Electricity); Ageing		
Current (0 - 30 days)		
31 - 60 Days	675 135 82 832	2 192 274
61 - 90 Cays + 90 Days	67 326	94 856 89 871
Total	2 031 819	1 450 776
	2 867 116	3 827 778
(Weter): Ageing		
Current (0 - 30 days) 31 - 60 Days	631 605	1 542 667
51 - 90 Days	449 147	554 873
+ 80 Days	471 985	573 672
Total	13 017 072	16 266 130
Refues: Apoling	14 363 789	18 938 443
Current (0 - 30 deys) 31 - 60 Daya	484 594	449 717
61 - 90 Days	332 383	315 384
+ 90 Dayx	306 762 9 471 325	299 344 15 754 212
Total	10 597 054	16 817 686
(Severage): Ageing	<u> </u>	
Current (0 - 30 days)		
31 - 60 Days	512 716 325 519	467 266 290 003
61 - 90 Days + 90 Days	301 797	290 003 273 518
Total	9 237 269	15 556 434
	10 377 321	19 587 240
Rentals; Ageing		
Current (C - 30 days) 31 - 90 Days	2 626	2 310
81 - 90 Days	1 921	1 874
+ BO Days Total	1 746 56 664	1 873 56 039
) Cual	62 957	62 098
(Sundry): Ageing		
Current (0 - 30 days)		
31 - 80 Days	77 431 24 817	46 394
61 - 90 Daya + 90 Days	25 222	61 795 23 583
Total	1 145 649	1 112 129
(Total): Apelna	1 273 019	1 243 808
		
Ситепt (0 - 30 days) 31 - 60 Days	2 384 112	4 700 547
61 - 90 Days	1 216 620	1 318 785
+90 Daya	1 176 807 34 959 718	1 261 071 50 197 718
Total	38 737 256	67 478 121
Reconciliation of Provision for bad debts		
Balance at baginning of waer		
Contribution to provision/(Reversel of provision)	53 270 541 (17 029 239)	33 236 142 20 034 399
Salance at end of year	36 241 302	20 034 399 63 270 641
		00 Z (V 04)

Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these stactors, management believes that no additional risk bayonal amounts provided for collection issues is inherent in the municipality's trade receivables.



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17 RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS

	2018 R	2017 R
Ratus Citer Receivables	21 689 425 7 623 434	19 326 799 12 903 742
Suspense Debtors	7 823 434	12 903 742
Total Receivables from Non-Exchange Transactions Less: Allowance for Doubtful Debts	29 712 869 (26 760 078)	32 230 541 (29 305 416)
Total Nat Receivables from Non-Exchange Transactions	2 962 782	2 925 126
Retes disistors and payeble within 30 days. This credit period granted is consistent to be consistent with the terms used		

Rates distors are psychic within 30 days. This credit period granted is considered to be consistent with the terms use in the public sector, through established practices and legislation. Discounting of rates debtors are not performed in terms of GRAP 104 on initial recognition.

Included in Suspense Debtors is outstanding traffic fines receivable which is essessed for impairment based on expected fixure cosh flows. A provision for doubtful debts of 76 170 668 (2017: R11 608 668) was relied against the gross amount necetable.

Ageing of Receivables from Non-Exchange Transactions:

(Rates): Ageing

Current (0 - 30 days) 31 - 60 Days	816 293 396 264	760 641 347 765
61 - 90 Days + 90 Days	319 245 20 357 623	303 322 17 914 871
Total	21 689 425	19 326 600
Reconcillation of Provision for Bad Debts		
Belance at beginning of year Contribution to provision Traffic Firese William Off	29 305 416 7 527 570 (10 083 008)	19 284 009 10 021 406
Balance at end of year	26 750 076	29 306 416

Concentrations of credit risk with respect to non-exchange receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of non - trade receivables fells within recorded ablovances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is finherent in the municipality's non-exchange receivables.

18 OPERATING LEASE ARRANGEMENTS

18.1 The Municipality as Lessor (Asset)

Balance on 1 July Movement during the year	45 964 (14 503)	43 765 2 189
Balance on 30 June	31 461	46 984
At the Statement of Financial Position date, where the municipality acts us a lessor under operating leases, it will receive operating lease income as follows:		

operating lease income as follows:

Up to 1 Years More than 5 Years	103 384 181 206	359 532 254 880 25 342
Total Operating Lease Arrangements	284 570	639 764

This lease income was determined from contracts that have a specific conditional income.

The leases are in respect of fand and buildings being leased out for periods ranging until December 2023.

The municipality does not engage in any sub-lease arrangements. The municipality did not pay any contingent cent during the year,

18.2 The Municipality as Lessee (Liability)

Salance on 1 July		
Movement during the year		7.0
Balance on 30 June	5 750	
Smaller on 30 July	8 750	-
At the Statement of Financial Position date, where the municipality acts as a bases under contains		

ALTHE Statement of Financial Position date, where the municipality acts as a lessee under operating teams, it will pay operating lease expenditure as follows:

Up to 1 Year 1 to 5 Years More than 5 Years	69 600 113 100	:
	**************************************	40
	202 700	

This operating lease expenditure determined from contracts that have a specific condition expenditure and does not include leases which have an undetermined conditional expenditure.

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AUDITOT - TENERAL SOUTH AFRICA

19 CASH AND CASH EQUIVALENTS

		2018 R	2017 R
	Assets	κ.	R
	Call Investments Deposits	31 916	31 420
	Bank Accounts Cash Floats	1 508 490	241 456
		4 500	4 600
	Total Cash and Cash Equivalents - Assets	1 544 908	277 375
	Cash and cash equivalents comprise of cash held and short-term deposits. The carrying amount of these essets approximates their feir value.		
	The municipality has the following bank accounts:		
	Current Accounts Bank statements		
	Standard Bank Current account - Account number 420543548	1 094 381	
	Standard Bank Current account - Account number 420543554	222 286	1 112 416 10 801
	Standard Bank Current account - Account number 420543562	141 810	64 481
		1 458 478	1 187 898
	Call investments statements		
	Standard Bank Call Deposit - Account number 288798546	21 916	31 420
		31 916	31 420
	Current Accounts		
	Cash book balance at beginning of year		
	Cash book befance at and of year	241 456	483 776
	·	1 508 490	241 456
	Bank statement balance at beginning of year	1 187 698	298 733
	Bank statement balance at end of year	1 458 478	1 187 698

		2618	2017
		2016 R	2017 R
20	NON CURRENT INVESTMENTS	**	-
	Fixed Deposits	17 755	17 755
	Total Non-Current Investments		13 122
	i Aws some or relit MASSRUMIR	17 756	17 785

	PROPERTY RATES	2018 R	2017
	Actual	п	R
	Rateable Land and Buildings	21 198 593	16 671 588
	Rateable Land and Buildings	21 196 593	
	Letts: Rebates		18 871 566
	Total Assessment Rates	3 655 089	3 771 739
	Mahadaan a ku waxa ar	17 243 524	14 899 827
	<u>Veluations - 1 Jul Y 2014 (Plus Interim Valuations)</u> Rateable Land and Buildings		
	Residential Properties -See 8(2)(a)	519 451 500	519 976 000
	Inclustrial Properties - Sac 9(2)(b) Business and Commercial Properties-Sec 9(2)(o)	28 263 000	28 463 000
	Farm Agricultural Purposes - Sec 8(2)(d)(l)	118 787 000 1 514 718 080	100 361 000
	Church Nature Ragerye	44 020 000	36 373 000
	General	50 269 000 18 141 000	64 430 000 50 209 000
	State Owned - Sec 8(2)(g) Municipal Owned-Sec 8(2)(h)	108 523 000	43 527 00D
	Total Assessment Rates	58 327 600	60 B26 000
	Valuations on land end buildings ere performed every four years. The last valuation came into effect on 1 July 2013.	2 460 801 080	2 443 244 DOD
	Jesus Parameter Coly into Jesus, the past valuation came also street on 1 July 2013.		
	Rates: Residential	4 Anna - m	
	Business and Commercial	1,30986/R 2,38996/R	1.2126c/R 2.2129c/R
	State Owned Agricultural	2.3899±/R	2,2129o/R
		0,3276c/R	0,3034d/R
	Rates are levied annually and mentity. Monthly rates are payable by the 15 th of the following month and annual rates are payable before 30 September, Interest is levied at the prime rate plus 1% on outstanding monthly rates.		
	Rebates can be defined as any income that the municipality is entitled by few to levy, but which have subsequently been forgone by way of rebate or remission.		
22	GOVERNMENT GRANTS AND BUBSIDIES		
	Unconditional Grants		
		24 023 00D	22 840 000
	Equitable Share Conditional Grants	24 023 000	22 940 000
	· · · · · · · · · · · · · · · · · · ·	34 759 601	46 355 019
	Grants and donations	34 769 801	46 355 D19
	Total Government Grants and Subsidies	68 782 601	69 295 018
	Government Grants and Subsidies - Capital Government Grants and Subsidies - Operating	20 479 121	22 963 286
	Constitution Grants and Organises - Obstants	3B 303 480	46 331 733
	Reversus recognised per vote as required by Section 123 (c) of the MFMA	58 782 601	68 285 019
	Community Services Corporate Services	1 212 000	-
	Executive Council Financial Services	8 381 101 77 853	52 070
	Tachnical Services	4 073 265	46 302 949
		21 015 583 34 759 801	46 355 019
	The municipality does not expect any significant changes to the level of grants.	24/03401	40 353 018
22.1	Equitable share		
	Opering belance Grants received		-
	Conditions met - Operating	24 023 000 (24 023 000)	22 940 000 (22 940 000)
	Conditions still to be met		-
	The Equitable Share is the unconditional share of the revenue raised nationally and is being allocated in terms of Section 214 of the Constitution And 100 of 100 o		
22.2	214 of the Constitution (Act 106 of 1865) to the municipality by the National Treasury. Expanded Public Works Program (EPVP)		
	Opening belance	120	2 612
	Circular 79 -self funding Grants received		(3 000)
	Conditions met - Operating	1 000 000 (1 000 000)	1 000 000 (999 912)
	Conditions met - Capital Conditions will to be met	<u>.</u>	
22.3	Job creation projects in previous disadvantage areas		
am.	Local Government Financial Management Grant (FMG)		
	Opening belance Circular 76 -ealf funding	147 990	
	Grante received	2 145 000	1 810 000
	Conditions met - Operating Conditions met - Capital	(2 145 000)	(1 862 010)
	Canditions still to be met		
	an lower a car to be lifet	147 890	147 990

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22.4	Municipal Systems improvement Grant	2018 R	2017 R
	Opening balance		
	Circular 79 -self funding Grams received	-	30 288
	Conditions met - Operating	19	
	Conditions met - Capital		(1 388)
	Conditions still to be met	-	(20 800)
	The MSIG was used for building in-house capacity to perform municipal functions and stabilise institutional and governance systems.	<u> </u>	
22.5	Municipal Infrastructure Grant (Iriks)		
	Opening balance Circular 79 -self funding	100	1.004.000
	Grants received		1 264 858 (110 000)
	Conditions met - Operating Conditions met - Cepitai	10 370 000 (518 500)	9 803 000 (382 381)
	Grant expenditure to be recovered	(8 896 470)	(10 575 278)
		1 155 030	
22.6	The grant was used to upgrade infrastructure in previously disadvantaged areas. Housing Grants		
	Operling belance		
	Grants received	-	_
	Conditions met - Operating Conditions met - Capital	6 172 625 (6 172 625)	12 300 068
	Grant expenditure to be recovered	(0.172.020)	(12 300 068)
	Housing grants was utilised for the development of erven and the erection of top structures.		 _
22.7	Other Grants		
	Opening balance		
	Circular 79 -self funding	10 131 205	7 633 316
	Grants received	18 930 649	(469 000) 23 320 200
	Conditions met - Operating	(1 252 000) (4 444 355)	
	Conditions met - Caphal Canditions still to b∈ met	(11 782 65Z)	(4 428 049) (15 825 <u>2</u> 86)
	and control of the title to the	11 582 644	10 131 205
22.8	Total Grants	. –	
	Opening balance		
	Grants received	10 279 169	8 930 873
	Circular 79 -eelf funding Repelif	62 641 274	71 173 267
	Conditions met - Operating	(1 252 000)	(582 000)
	Conditions met - Capital	(38 303 480) (20 479 121)	(42 713 508)
	Conditions still to be mat	12 885 866	(26 529 442) 10 279 189
	Disclosed ag follows:		
	Unspent Conditional Government Grants and Receipts		
		12 885 866 12 885 866	10 279 189
	The balance of R12.9 million includes an amount for R10.2 million for historical conditional grants that are not cash- backed and for which a could not be said that the municipality would spend those grants of R10.2 million in the year under review. Accordingly, the undestroatings conditions developed.	14 600 000	10 279 188
	under review. Accordingly, the tunderspending conditional grants for the 2017-6 familiation and many familiation and the second of the conditional grants for the 2017-6 faministing and manufact the R2,7 the R102 million was not extended amount of R10.2 million. In view of the francial difficulties facing the municipality, the R102 million was not extendation for expending in the financial year under review. The municipality is in discussions with the respective departments to find a solution to the conditional grants not cashed-back as part of the financial recovery process.		
		2018	2017
	SERVICE CHARGES	R	R
	Electricity	44 mm	
	Water Refuse removal	44 660 299 13 059 610	42 354 500 11 996 034
	Sewerage and Senitation Charges	4 384 875	5 347 383
	Total Service Charges	6 624 309	5 833 261
	OPERATIONAL REVENUE	\$8 729 DB3	65 531 187
	Sale of Property Pension and UIF Contributions recovered		60 615
	Administrative Handling Fees	15	60 615 1 888
	Controlssion Request for Information	4 762 11 096	-
	Collection Charges	556	-
	Inspection Fees	146 013	26
	Incidental Cash Surpluses	853 856	
	Total Other Income	535	2 146
		1 016 808	64 774

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26 EMPLOYER RELATED COSTS

Salaries and Wages	33 479 958	33 924 372
Contributions for UIF, pansions and medical aids	5 497 503	5 360 677
Travel, motor car, accommodation, subsistance and other allowances Group Insurance	3 410 265	3 765 461
Contribution to provision - Post Retirement Medical	72 611	36 105
Current service cost	(1 016 991)	539 417
Interest Cost	496 155	492 588
Actuaria, Gains Apassas	1 092 885	1 024 898
Contribution to provision - Long Service Awards	(2 606 031)	(976 069)
Current service cost	171 276 144 305	74 837
Interest Cost	125 617	138 846 120 431
Actuarial Galne/Losses	(98 647)	(184 439)
Housing benefits and attewances Overtime Payments	203 597	377 802
Standby	1 350 180	1 386 773
Borus [*]	1 299 216	1 084 757
Celiphone allowance	1 779 507 126 530	1 633 323
Staff Leave	1318394	77 460 (617 500)
Total Brownian and a second		(217 300)
Total Employee Related Costs	47 694 047	47 843 483
VIII. A STATE OF THE STATE OF T		47 440 400
KEY MANAGEMENT PERSONNEL		
Municipe; Manager and CFO are appointed on a contract basis. There are no post-employment or termination benefits payable to them at the end of the contract period, REMUNERATION OF KEY MANAGEMENT PERSONNEL		
Remuneration of the Municipal Manager		
Annual Remuneration		
Performance Bonus	1 005 339	2 004 627
Cer Allowance	-	
Contributions to UIF, Medical, Pention Funds and Bargathing Council	72 212	31 017
Legyle	86 772 58 984	9 063
Cell phone slowance	37 680	91 388 9 420
Traveling reimbursement	36 B87	8 420
Total	1 297 874	2 145 514
Remulneration of the Chief Financial Officer		2 140 014
Annual Remuneration	788 072	826 303
Car Allowance	66 000	40 000
Performance Bonus	00 000	40 000
Contributions to UIF, Medical, Pansion Funds and Bargaining Council Cell phone allowance	22 211	14 306
Fuens Fuels anowarios	20 000	9 760
Traveling reimburgement	58 811	197 245
Total	30 999	
IOME	986 092	1 087 816
Remineration of the Head of Corporate Services		
Annual Remuneration		
Car Allowance	966 414	900 162
Performance Bonus	133 086	133 086
Contributions to UIF, Medical, Pension Funds and Bargaining Council	-	
Housing -	230 049	196 524
Leave paid	8 904	B 904
Bonus	37 170	•
Traveling reimbureement	653	70 757
Total		
	1 376 276	1 309 443
Ramuneration of the Head Technical Services		
Annual Remuneration		
Performance Borrus	61 926	
Car Allowance		72
Contributions to UIF, Medical, Pension Funds, SCL, Group Life and Bargaining Council	10 000	¥1
Leave	157	- 23
Cell phone allowance	•	
Traveling reimbursement	2 500	6.7
Total	3 000	
, wanty	77 883	

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26	REMUNERATION OF COUNCILLORS		
	Executive Mayor allowence		
	Deputy Executive Mayor sliewance	789 653 377 003	697 125
	Speaker allowance	377 003 640 604	353 658 571 900
	Councilors silowanoss Councillors other silowanoss	1 114 014	990 422
	Total Councillors' Remuneration	2 940 987	2 613 106
	in-kind Benefits	2 240 001	2 613 195
	The Executive Manager of the control		
	The Executive Mayor and all the committee members are full-time councilions. The Mayor, Deputy Mayor and Speaker are provided with eccretarial support and an office at the cost of the Council.		
27	IMPAIRMENT (LOSS/REVERSAL OF IMPAIRMENT LOSS) on RECEIVABLES		
	rade receivables from non-exchange transactions	7 527 670	10 021 406
	Trade Receivables from exchange transactions. Taxes	(17 029 239)	20 034 399
	VAT	-	
		2 221 205 (7 280 364)	(2 646 409) 27 409 396
26	DEPRECIATION AND AMORTISATION		27 400 000
	Property Plant and Equipment	11 503 445	11 826 010
	Investment Property Intensible Assets	105 418	50 207
	Landfil Sites	28 422	28 200
		781 513 12 416 798	761 512
		12410 /98	12 686 928
29	(MPAIRMENT LOSS/ REVERSAL of IMPAIRMENT LOSS on FIXED ASSETS		
	Property Pient & Equipment		
	Investment Properties	4 183	530 373
	Intergible assats		
		4 183	530 373
			222 613
20	FINANCE COSTS		
	Other		
	Omer Long-term Liebilities	1 748 047	1 339 875
	Landfill Sites	329 023	393 193
	Total finance charges	1 421 452	1 440 683
	•"	3 498 522	3 173 781
31	BULK PURCHASES		
	Electricity		
	Water	32 105 711	26 198 725
	Total Bulk Purchases	474 835	358 780
		32 580 846	26 557 505
32	CONTRACTED SERVICES		
	CONTINUCTED SERVICES		
	Accounting and Auditing	3 579 116	1 419 758
	Business and Financial Management Catering Services	2 448 080	896 DOD
	Electrical	19 202	
	Entertainment	27	40 456 17 898
	Housing Legal Advice end Liëgatjon	6 212 555	13 353 988
	Maintenance of Buildings and Facilities	1 798 732	1 173 370
	Maintanence of Equipment	227 641 216 810	295 286
	Maintenance of Unspecified Assets Medical	484 415	70 427 298 094
	Marketing	1 897	650
	Meter Management	-	155 088
	Organisations)	315 314 1 346 201	1 148 982
	Research and Advisory	1 M-10 ZU I	1 148 962
	Refuse Removal Security Services	(1 268)	
	Traffic Fines Management	(25 74B)	
	Prepaid Electricity Vendors	338 27e 142 713	462 552
	Water	142 /13 44 647	- 1
	Total	17 148 562	19 364 681
			10 004 001



33	OPERATIONAL COSTS	2018 R	2017 R
	Advertising, Publicity and Marketing		
	Assets less than the Capitalisation Tirreshold	112 076	160 773
	Bank Charges, Facility and Card Faes	27 993	_
	Commission	208 083	235 895
	Courier and Delivery Services	444 677	648 876
	Dends	T.	529
	Entertainment	31 677	24 802
	External Audit Fees	29 146	28 710
	Externel Computer Service	The state of the s	1 839 237
	Fines and Penaltius		-
	Hire Charges	**************************************	3 000
	Insurance Underwitting	*	746 902
	Landii Sibe	286 996	153 873
	Membership	248 950	-
	Motor Vehicle Licence and Registrations	409 473	
	Municipal Services	78 075	26 582
	Personal Agency Fees	2 240 459	2 638 426
	Postage/Stamps/Franking Machin	93	9 956
	Printing, Publications and Books	222 484	525 318
	Professional Bodies, Membership and Subscription	234 187	52 994
	Remuneration to Ward Committees	37 OOB	700 235
	Road Worthy Test		1 152 292
	Signege	8	21 374
	Skills Davelopment Fund Levy	F)	11 328
	SMS Bulk Message Service	337 031	358 149
	Software Licences	67 562	•
	Staff Recruitment	760 225	901 802
	Telephone, Fax, Telegraph and Telex	92 400	1.75
	Travel and Subsistence	856 164	887 318
	Uniform and Protestive Clothing	1 302 734	1 468 900
	Wet Fue	29 800	2 831
	Workmen's Compensation Fund	1 054 326	936 685
	Total Operational Costs		
		9 109 431	13 638 788
м	inventory Consumed		
	Consumables		
	Materials and Supplies	83 548	2 240 186
		1 157 649	12 365
		1 241 088	2 252 SE1
15	Transfers and Subsidies		-
	Special projects		
	Tourism development	160 935	46 798
		142 807	455 100
		303 742	801 899
		·	

36 CORRECTION OF ERRORS IN TERMS OF GRAP 3 AND RE-CLASSIFICATIONS

Prior year adjustments due to non-compliance with accounting policy and errors

- 35.1 (f) During the year, prior years and previous year transactions incorrectly levied, have been corrected and has resulted to the following corrections: (DR) Accumulated Surplus -Prior years RSS 037.73 (CI) Receivables from non-exchange transactions R10 466.22, (CI) Accumulated Surplus-current year (Sewerage -R3456,88,Water R195495.28,Electricity -R424213.09 , Refuse RSS.32)
 - (iii) During the year, prior years and previous year transactions incorrectly levied, have been corrected and has resulted to the following corrections: (Dt) Accumulated Surplus-Prior years R57 155.26 (Ct) Receivables from non-exchange transactions R840 (Ct) Receivables from exchange transactions R56 316.28, (Dt) Accumulated Surplus-current year (Sewerage R2116.96, Water -R14208.50, Sundry R28186.98 , Refuse R5909.28) (Ct) Receivables from exchange transactions R22 005.70
 - (iii) With the unrual easet count, assets were found which were previously not included in the easet register. These assets are now for the first time recognised at fair value and amounted to R 193 467.94 (cost) R125 417.19 depreciation. This error is now retrospectively corrected with the following natrice: (ICR) PPE R193 467.94 (CI) Accumulated Surphu-prior years R 193 467.94 (DI) Accumulated Surphu-prior years R 193 467.94
 - With the Asset register review it was found that an electrical infrastructure project which was completed during 2015/16 Financial year , was erroneously indicated as Work in Progress during the previous financial year. This error is new corrected retrospectively with the following entries (DI) PPE -Infrastructure (electricity) R521 351 (CI) PPE -Work in Progress R521 351, (CI) PPE Accumulated Depreciation R13 858 DI) Accumulated surplus -prior years R5118 (DI) Accumulated Surplus -current year (depreciation) R6 742
 - (v) In the previous year an amount of R7 049 for impairment on buildings, was erroneously included under Invastment Property. It was for buildings under PPE. This error is now corrected with the following entries: (Ct) Provision for Impairment PPE (Dt) Provision for Impairment - investment Properties.
 - (vi) The extuarial consultant has indicated in the 2017/18 Long Service Award Report that due to incorrect earnings information submitted in the peat, that the previous years calculations of the liability for the provision for Long Service Awards was incorrectly reaculated. The error is correctly in the least report for 2017/18 with an edjustment to change in the earnings types which now resulting as a correction of error and not a change in estimates. This error is now corrected with the following entries: (Dt) Accumulated Surplus R529 131 (Ct) Employee Benefits- Long service Awards R529 131
 - (Vf) VAT to the value of R12 092 715,90, which has incorrectly accumulated, was written off during the previous year, it was written off due to the fact that SARS records don't reflect any amounts payable to the municipality and also that it could not be defined from SARS in terms of the Prescriptions Act. The amount was written of sgahat the Accumulated Surplus. The Auditors General has however qualified the write off because no supporting evidence was available at the time of the audit. With the reconciliation of the debtors opinion accounts, it was found that the VAT component of the debtors was incorrectly included in the VAT receivable secount for 2016 and 2017 financial year, with the result that the Taxes and the Accumulated surplus was oversited in the provious financial year with R4 783 747.23 (2016) and R5 738 026.39 (2017) respectivly. The previous year write off is now adjusted with the following entries:
 - [viiii] Dus to incorrect classifications between Land and Bulkings: , depreciation was errouniquely calculated on land. This error is nowe retroepectively corrected with the following entries: (Ct) Accumulated Surplus error years R88 024.79 (depreciation) R8 717.05 (Dt) Accumulated Depreciation R96 741.84)



In the previous year an impairment loss of R3 565 078 on Property, plant and equipment was incorrectly recognised. The municipality recognised the impairment loss in relation to assets in a poor condition, without appropriately determining the assets' recoverable service amounts as required by GRAP 21. The effect of the reversed of this impairment loss is an increase (DI) in Property, plant and equipment by R3 565 078 and a decrease (DI) in Impairment expense by the same amount.

Included in the impairment loss were assets that could not be located during the annual asset count. These assets were reclassified from impairment loss to Gains/(Loss) on Sale of Freed Assets. Total assets written off amounted to R723 735.

Subsequently the recoverable service amounts of the sessets in poor condition were determined. As a result, impelment losses of R526 858 were recognised for assets whose carrying values exceeded their recoverable service amounts.

The effect of this impairment bas is the increase in impelment expense by R528 S56 (Dt) and the decrease in Property, plant and equipment (Ct) by the

As a result of above corrections of impairment, additional depreciation of R1 167 040 was recognised. This resulted in the increase in Depreciation (DI) expense by R1 167 C40 and the decrease in Property, plant and equipment (CI) by the same amount.

- 5 Properties were incorrectly valued at R1 on the fixed exset register. The trunicipality recognised these properties in terms of Directive 7 at deamed cost. The correction resulted in the increase of Property, plant and equipment by R29 829 (Dt) and the increase in Opening Accumulated curplus by the same amount (Gr).
- An adjustment of R8 298 218 was made to the municipality's ESCOM account. This adjustment relates to transactions during the 2018/16 financial year which were ring-fanced by a rapayment agreement. The municipality incorrectly derecognised these transactions during the various corrections that were made with the 2017 financial statements. The correction of this error results in the increase in Payables from exchange transactions by R8 298 218 (Cr) and the decrease in opening accumulated surplus by R8 296 218.

The above note 36.1 representing the narratives of the following Corrections of Errors as set out from notes 36.2 to 36.9

36.2	Accumulated Surplus		
	Defense and the second	2017 R	2018 R
	Belance previously reported	228 578 209	220 713 499
	Correction of error-(see note 36.1.(i)) Correction of error-(see note 36.1.(i))	(53 036)	(53 038
	Correction of error-(see noise 36,1,(ii))	232 151	(20 223
	Correction of error-(see note 36,1,(ii))	(57 165)	(57 155)
	Correction of error-(see note 35.1.(E))	(22 006)	-
	Correction of error-(see note 36.1.(W))	193 48B	193 488
	Correction of error-(see note 36.1.(iv))	(126 417)	(108 893)
	Correction of error-(see note 36.1.(vl))	(13.858) (529.131)	(5 116)
	Correction of error-(see note 36.1.(vii))	1 570 942	(629 131) 1 670 942
	Correction of error-(see note 36.1.(viii))	96 742	88 025
	Correction of error-(see note 36.1.(x)) Correction of error-(see note 36.1.(xi))	29 939	29 939
	Restated balance 30 June 2017	(8 296 218)	(8 296 216)
	Restance Dalance 3D June 2017	221 600 648	213 546 342
35,3	EMPLOYEE BENEFITS		
	Belance previously reported		
	Correction of error-(see note 36.1.(vi))	13 152 7A2	13 036 205
	Restated balance 30 June 2017	529_131_	529 131
		13 681 913	13 564 336
36,4	TAXES		
	Balance previously reported		
	Carrection of error-(see nate 36.1.(vii))	3 342 792	(881 945)
	Restated belance 10 June 2017	1 570 943	1 570 942
		4 913 735	268 892
36,8	Property Plant and Equipment		
	Balance previously reported		
	Correction of error-(see note 36.1.(iii))	317 696 Sea	301 190 602
	Correction of error-(see note 36.1.(iii))	193 48B	193 488
	Currection of error-(see note 36.1.(N))	(126 417)	(108 883)
	Correction of error-(see note 36.1.(v))	(13 858)	(5 116)
	Correction of error-(see note 36.1.(vill))	(7 049)	
	Correction of error-(see note 36.1.(b))	96 742	88 025
	Correction of error-(see note 36.1.(ix))	3 572 127	
	Correction of error-(see note 36,1.(x))	(526 658)	
	Correction of error-(see note 36.1.(b))	(1 167 040)	
	Correction of error-(see note 38.1,(x))	(723 736) 28 939	
	Restated balance 30 June 2017		29 938
		312 924 128	301 387 945
36,8	Investment Property		
	Balance previously reported		
	Correction of error-(see note 36,1,(v))	1 692 449	1 749 705
	Resisted balance 30 June 2017	<u>7 248</u>	
		1 699 498	1 749 706
36.7	Receivables from exchange transactions		
	Bulance previously reported		
	Correction of error-(see note 36.1,(ii))	4 094 216	13 991 245
	Correction of error-(see note 38.1.(i))	(40 466) 232 151	(40 466)
	Correction of error-(see note 36.1.(II))	(58 315)	Æn ese:
	Correction of error (see note 36.1.(ii))	(22 006)	(68 315)
	Restated balance 30 June 2017	4 207 580	13 894 464
36,8	Receivables from non-exchange transactions		
	Balance previously reported		
	Conscion of error-(see note 38.1.(i))	2 848 637	3 453 896
	Correction of error-(see note 36.1.(II))	(12 572)	(12 572)
	Restated balance 30 June 2017		(840) 3 440 483
36.8	Payables from exchange transactions		€ 400 400
	Balance previously reported		
	Correction of error (see note 35.1 (xi))	46 522 742 8 298 218	82 688 924 8 296 218
	Restated balance 30 June 2017	63 618 960	60 865 142
		· · · · · · · · · · · · · · · · · · ·	



36,9

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Balar	nce praviously reported	7 881 708
Corre	ection of error-(see note 36.1.(i))	232 151
Согте	ection of error-(see note 36.1.(ii))	(22 006)
Світе	ction of error-(see note 36.1,(iii))	(17 524)
	ection of error-(see note 36.1.(iv))	
	ection of error-(see note 36.1.(viii)	(8 742)
	ction of arror-(see note 36.1,(pr))	8717
	iction of error-(see note 36.1.(bt))	3 672 127
	ction of error-(see note 36.1.(ix))	(626 656)
		(1 167 040)
Cone	ction of error-(see note 36.1.(b))	(729 736)
	Diffrat or Books Observe	1 347 291
	Effect on Service Charges	210 145
	Effect on Depreciation and Amortisation and Amortisation	(1 164 589)
	Effect on (Impairment Loss)/Reversal of Impairment Loss on Fixed Assets	3 045 471
	Effect on Gairs/(Loss) on Sale of Flowd Appeals	(723 736)
Total		8 205 999

RECLASSIFICATION OF ITEMS IN THE FINANCIAL STATEMENTS AS A RESULT OF THE IMPLEMENTATION OF INSCOA

The Municipal Regulations on Standard Chart of Accounts (mSCOA) came into effect on 1 July 2017. The municipality has readigned items in the financial statements with the ferm Segment of mSCOA. The result of this process was a reclassification and numbing of items in the financial statements. The reclassification of 2017 audited amounts can be summarised as follows:

REVENUE Revenue from Nen-aschange Transactions Tacking Revenue Properly Reals Other transfor revenue Government Gentral and Edulations - Capital Government Gentral Edulations - Capital Government Gentral Edulations - Capital Government Gentral Edulations - Capital Informatic Edulation - Capital Government Gentral Edulations - Capital Government Government Government - Capital Government Government Government - Capital Government	37,01	RE-CLASSIFICATIONS-STATEMENT OF FINANCIAL PERFORMANCE	Now reported	Previously reported
Teation Revenue			- R	- R
Taxation Revenue Properly taxes Other baselon reversas Properly faces Other baselon reversas Properly faces Other baselon reversas Properly faces Occurrent d'arrain and Subsidies - Capital Government Grants and Subsidies - Capital Fines. Parables and Fortelts Fines. Parables and Fines. Parables and Fines. Fine				
Property taxes		-		
Other Stansion revenue Property Rates Transfer Revenue Government Graves and Subsidies - Capital Government Graves Acturated Carlots Fires, Peralise and Forfelts Fires, Peralise and Fires				
Property Rates Transfer Revenue Government Grants and Subsidies - Capital Government Grants and Subsidies - Capital Government Grants and Subsidies - Operating Government Grants and Subsidies - Operating Fire Public Cortebution and Densities Other Revenue Actuarial Gaine Fires, Paralise and Forbita Fires Intraet Elarned - non exchange transactions Intraet Elarned - non exchange transactions Cortebuted Assets Cortebuted Assets Cortebuted Froperty, Plant and Equipment Uniformic Research Cortebuted Froperty, Plant and Equipment Uniformic Research Service Charges Revenues from Exchange Transactions Intraet Elarned - outsimiting debtors Intraet Elarned - outsimiting receivables Uniformic Elarned - outsimiting debtors Intraet Elarned - outsimiting receivables Uniformic Elarned - outsimiting receivables U			-	14 899 827
Transfar Revenue Government Grants and Subsidies - Capital Government Grants and Forfels Fines Fines Parallise and Forfels Fines Parallise and Forfels Fines Interest Earned - non exchange francacions Corribitated Fines Interest Earned - non exchange francacions Corribitated Fines Interest Earned - non exchange francacions Corribitated Fines Interest Earned -			-	3 745 638
Government Gerards and Subsidies - Capital Government Gerards and Subsidies - Operating Government Gerards and Subsidies - Operating 48 331 739 42 533 625 500 6 000 6		i tohotik kamp	14 899 827	
Government dignots and Subsidiar-Operating 48 331 733 42 533 e25		Transfer Revenue		
Government dignots and Subsidiar-Operating 48 331 733 42 533 e25			22 222 222	
Public Contributions and Donations Other Revenue Actuarial Caine Fines, Parallises and Forfeba Fines, Parallises and Forfeba Fines Interest Earned - non exchange transactions Contributed Assess Contributed Co		Government Grants and Subsidies-Operating		
Other Revenue Actuaria Caine Prives, Prantiles and Forfelts Fives, Prantiles and Forfelts Forfelts Contributed Preparty, Plant and Equipment 1 534 460 Contributed Preparty, Plant and Equipment 1 534 460 Dividentia Received 2 654 Reviews from Exchange Transactions Service Charges Forfelts and Equipment Service Charges Forfelts and Equipment Reviews forfelts and Equipment Harter Earned - control reviews from the forfelts and Equipment Interest Earned - control reviews from the forfelts and Equipment Interest Earned - control reviews from the forfelts and Equipment Interest Earned - control reviews from the forfelts and Equipment Interest Earned - control reviews from the forfelts Interest Earned - control reviews				
Actuarial Clairie Fires, Parables and Forfelta Fires Fires, Parables and Forfelta Fires Interest Earned - non exchange transactions Contributed Assests Contributed Property, Plant and Equitment Diddends Received Revenue from Exchange Transactions Service Charges Revenue from Exchange Transactions Service Charges Rend from Fixed Assets Rend of Rend of Fixed Assets Rend of Fi		Office Devices		
Fines, Peralhise and Forfels Fines Interest Earned - non exchange transactions Contributed Freperty, Plant and Equipment Dividende Receased Contributed Assets Contributed Freperty, Plant and Equipment Dividende Receased Revenus from Exchange Transactions Service Changes Revenus from Exchange Transactions Service Changes Rend from Fixed Assets Hartest Earned - outstanding debtors Interest Earned - outstanding debtors Interest Earned - outstanding debtors Interest Earned - outstanding receivables Licences and Permits Upon 1913 798 Agency Services 779 674 Other hoome Operational Revenue EXPENDITURE Employee related costs Solock Adjustments Debt Impairment Revenue EXPENDITURE Employee related costs Remanus Interest Debt Impairment Debt Impairment Debt Impairment Repeats and Meritanding Repeat				
Fines Interest Earmad - non exchange transactions Contributed Assests Contributed Property, Plant and Equipment Dividendis Received Contributed Property, Plant and Equipment Dividendis Received Revenus from Exchange Transactions Service Charges Rental from Fixed Assets Rental Fixed Earmad - external Newtoments Interest Earmad - external Newtoments			*	1 162 508
### Total Revenue 1.267 168 1.534 460			6 107 586	
Cortributed Frogerity, Plant and Equipment Cortributed Frogerity, Plant and Equipment Dividende Received Dividende Received Revenus trom Exchange Transactions Service Charges Service Charges Rental from Fixed Assets Rental Fixed Equipment 464 298 464 298 465 233 47 293 753 47 293 753 47 293 753 47 293 244 47 293 753 47 293 244 47 293 753 47 293 244 47 293 753 47 293 244 47 293 753 47 293 244 47 293 753 47 293 244 47 293 753 47 293 244 47 2		Interest Earned - non exchange transactions	4 257 400	6 107 362
Contribution Froporty Fant and Equipment 234 480 2654 2654 2654 2654 2654 2654 2654 2654 2654 2654 2655		Contributed Assets	1 257 188	4 594 460
Dividenda Received 2 654 2 654 Revenue throne Exchange Transactions 5 514 332 654 14 332 654 14 332 654 14 332 654 14 332 654 14 332 654 14 332 654 14 332 654 14 332 655 14 332 654 14 332 655 14		Contributed Property, Plant and Equipment	1 534 460	? 234 46U
Revenue from Exchange Transactions 58 321 041 65 141 332 Rerist from Fixed Assets 484 286 Rerist of Facilities and Equipment 484 286		Dividends Received		2 854
Service Charges			,	****
Rentis from Fisad Assetts Runtis of Position and Equipment Runtis of Position and Runtis Run				
Runtal of Facilities and Equipment hatrest Earmed - contraint for some statements and for some stateme				65 141 332
httreet Earmed - outbrand investments 846 033			484 256	
Interest Earned - outstanding delibrar Interest Earned - outstanding receivables Interest Earned - outstanding receivables Ibornose and Permits Agency Services T79 674 Cher Income Permits Agency Services T79 674 Cher Income Permits Operational Revenue 64 774 Sales of Goods and Randering of Services Stack Adjustments EXPENDITURE Employee related costs Remuneration of Counsilors Debt Imperment Depractation and Amortisetton Depractation and Amortisetton Depractation and Amortisetton Interest Defender Interest Defender Remuneration file Permits of Counsilors Services				
Interest Earned - outstanding receivables Licences and Permits Agency Bendoss Offer Interest Property Agency Bendoss Operational Revenue Gentry Sales of Goods and Randering of Services Stock Adjustments EXPENDITURE Employee related costs Remunearistic of Counsilors Obt Impairment Depreciation and Amortisetion Interest Property Intere			845 033	
Licences and Permits		Interest Earned - outstanding receivables	-	5 422 945
Agency Services				200 024
Chiral Fractions Chiral Frac		Agency Services		
Operational Navarus Sales of Goods and Randering of Survices Slock Adjustments - 315 031 Total Revenue EXPENDITURE Employee related costs Employee related costs Employee related costs Employee related costs Debt Impairment Deparation and Amortisetion In 1501 339 In 1501 339 In 1501 339 Investory Consumed Interest, Dividents and Rent on Land Repairs and Maintenance Finance Creatings Finance Costs Buth Plutchmans Deparation Costs Deparation Costs Deparation Costs Deparation Costs Deparation Costs Dividents and Rent on Land Repairs and Maintenance Finance Costs Dividents Deparation Costs Deparating Surplius Deparation Deparation Deparation Surplied Assets Deparation Deparation Surplied Su			- ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Sales of Goods and Pandering of Survices 283 655			64 774	1 100 040
Total Revenue				23
EXPENDITURE Employee related costs. Employee related costs. Remunaration of Counsilors 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 1 150 1339 1 150 1339 1 150 1339 1 150 1339 1 150 1339 1 150 1339 1 150 1359		SSock Adjustments	-	315 931
EXPENDITURE Employee related costs. Employee related costs. Remunaration of Counsilors 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 2 813 108 1 150 1339 1 150 1339 1 150 1339 1 150 1339 1 150 1339 1 150 1339 1 150 1359		Total Revenue		
Employee related costs			166 870 030	167 409 758
Remuneration of Counsilors Debt Impairmant Depreciation and Amortisetion Inspalment				
Remuneration of Counsilors Debt Impairment Depreciation and Amortisetion 11 501 339 11 501 359 11			47 843 483	47 709 701
Depreciation and Amortisetion 15 of 339 15 of 349 16 of 34				
Impairments write offs Inventory Consumed Interest, Dividents and Rent on Land Repairs and Maintenance Finance Chargies Finance Coats Bilk Plutcheans Contracted Servicius Contra			+	27 223 464
			11 501 339	11 501 339
Interret_Dividents and Ront on Land Repairs and Maintenance			-	3 575 844
Repairs and Maintenance 2 146 061			2 252 561	
Finance Charges Finance Codes		Repeirs and Maintenance	60	-
Finance Coeks 3 179 75			**	
Bulk Purcheses			3 179 751	4 070 823
Contracted Sarvices				26 567 505
Transfers and Subsidies				
General Expansion 17 846 460 17 846 460 17 846 460 17 846 460 17 846 460 18 8 14			13 639 789	
127 438 114 159 362 118			601 899	1.5
Operating Surplus Involvoirian: (Write-down)Reversal of Write-down to Net Realisable Value 315.031 Impairment Loss (Reversal of Impairment Loss) on Receivables (27 409 395) 185 832 (Impairment Loss) (Reversal of Impairment Loss on Fixed Assets (3 575 844) Gains/(Luss) on Sale of Fixed Assets 7 861 708 NET SURPLUS/(DEFICIT) FOR THE YEAR 7 861 708 7 881 708		General Expenses	-	17 946 460
Operating Surplus Involvoirian: (Write-down)Reversal of Write-down to Net Realisable Value 315.031 Impairment Loss (Reversal of Impairment Loss) on Receivables (27 409 395) 185 832 (Impairment Loss) (Reversal of Impairment Loss on Fixed Assets (3 575 844) Gains/(Luss) on Sale of Fixed Assets 7 861 708 NET SURPLUS/(DEFICIT) FOR THE YEAR 7 861 708 7 881 708		Total Expenditure		
Inventoriate: (With-down)Reversed of With-down to Net Realisable Velue 315 031 185 301				
Impairment Loss (Revenued of Impairment Loss) on Receivables (27 409 395) 195 892 (Impairment Loss) (Revenued of Impairment Loss on Floor Assets (3 575 844) Gelhaf(Lass) on Sale of Flored Assets (3 575 844) NET SURPLUS(DEFICIT) FOR THE YEAR 7 881 708				8 047 840
(Impairment Lose) Reversed of Impairment Lose on Fixed Assets Gelta/(Luss) on Sale of Fixed Assets NET SURPLUS/(DEFICIT) FOR THE YEAR 7 861 708 7 861 708		impairment Loss/(Reversa) of Impairment Loss) on Regainables		185 022
Gelha/(Loss) on Sale of Fibral Assets NET SURPLUS/(DEFICIT) FOR THE YEAR 7 861 708 7 861 708		(Impairment Loss)/Reversal of Impairment Loss on Fixed Assets		
1,001,40		Gains/(Loss) on Sale of Flord Assets	-	-
1,001,40		NET PHAN INVALUE OF THE PARTY.		
7.02 Property Taxes		HEL BOKELOGIUEFICIT) FOR THE YEAR	7 861 708	7 861 708
1 Topology Hander	7.02	Property Tayes		
		· · · · · · · · · · · · · · · · · · ·		

37,

14 899 827 (14 899 827)

37.03	Property Rales	
	Balance previously reported Trensfor from Property Taxes Restated balance \$400/\$20077	14 899 827
37.04	Other taxation revenue	14 899 827
	Balance previously reported Transfer to Government Grants and Subsidies Restated halance 38/66/2017	3 745 638 (3 745 839)
37.86	Government Grants and Subsidies - Operating	
	Balance previously reported Transfer from Other Toustion Transfer from Other Income Restated balance 30/00/2017	42 533 825 3 745 836 52 070 46 331 70
37.06	Fines	
	Balance previously reported Transfer to Finas, Penalties and Forfeits Resizated balance 30/08/2017	6 107 362) (6 107 362)
37,07	Fines, Penalties and Forfalts	3
	Balance previously reported Transfer from Fines **Transfer from Other Income Resisted belance 3006/2017	6 107 362 ————————————————————————————————————
37.08	Contributed Assets	
	Balance praviously reported Transfer to Contributed Property, Plant and Equipment Restated issisnce 36/06/2817	1 534 460
37,09	Contributed Property, Plant and Equipment	_
	Balance previously reported Tamafer from Contibuted Assets Restated in Salance 3006/2017	(1 534 460) (1 534 460)
37,10	Interest Earned - outstanding debtors	
	Balance previously reported Yransfer to interest Earned-non exchange transactions Transfer to Interest Earned-outstanding receivables Restaland balance 30/08/2017	5 422 945 (1 257 196) (4 165 749)
37,11	interest Earned - non exchange transactions	
	Balance previously reported Transfer from Interest Earned - outstanding debtors Restated balance 30/08/2017	1 257 196 1 257 196
37,12	interest Earned - outstanding receivables	23
	Balance previously reported Transfer from Interest Earned - outstanding debtors Restated balance 30/86/2017	4 165 749 4 168 749
87.13	Service Charges	
	Balance previously reported Transfer from Other Income Restated balance 30/06/2017	66 141 332 179 710 66 321 042
37,14	Rental from Fixed Assets	2
	Belaince previously reported Transfer from Ronial of Facilises and Equipment Restated belance 30,09/2017	484 286 484 286
37.16	Rental of Facilities and Equipment	*
	Balaino: previously reported Transfer to Renfal from Flood Assets Restated balance 3006/2017	484 286 (484 286)
37,16	Licences and Permits	-
	Balance previously reported Transfer from Other Income Restated balance 30/06/2017	280 071 833 725 913 796
37.17	Other Income	
	Balance previously reported Transfor to Service Charges	1 188 346
	Transfor to Service Charges Transfer to Licences and Permits Transfer to Selec of Goods and Rendaring of Services	(179 710) (633 725)
	Transfer to Operational Revenue Transfer to Operational Revenue Transfer to Government Grunts	(289 269) (67 468)
	Transfer to Pines, Penalties and Forfeits Transfer to Operational Cost.	(52 970) (224)
	rentser to Uperatorial Cost Restated balance 30/06/2017	26 120



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37.18	Operational Revenue	
	Balance previously reported	
	Transfer from Other income Restated bulgance 30/09/2017	57 48B
		67 468
	Reported now Sale of Property	7.0
	Pension and U:F Contributions recovered Inspection Fines	80 616 1 988
	Incidental Cash Surpluses	26 2 146
		64 774
37.18	Sales of Goods and Rendering of Services	
	Balance previously reported	
	Transfer from Other froome	
	Transfer from General Expenditure Restated belance 30/16/2017	289 269 4 386
37.20	Stock Adjustments	293 686
	Balance previously reported Transfer to Eventuries: (Write-down)/Reversal of Write-down to Not Realizable Value	315 031
	Restated balance 30/06/2017	(315 031)
37,21	Actuariel Gains	-
	Balatica previously reported	
	Transfer to Employee Related Costs Restated balance 36/06/2017	1 162 508 (1 162 508)
37,22		-
41 164	Employee related costs	
	Balance previously reported Transfer from General Expenses	47 708 701
	Transfer from Actuarial Gains	132 552 (1 182 508)
	Transfer from Finance Charges Transfer from Contracted Services	1 145 329
	Restated balance 30/06/2017	18 408 47 843 483
	Previously reported Selarins and Wapes	
	Contributions for UIF, pensions and medical side.	33 913 820 5 360 677
	Travel, motor car, eccommodation, subsistence and other allowances Group insurance	3 631 052
	Housing benefits and eflowences Overtime Payments	36 105 377 802
	Long Service Awards	1 386 773 138 645
	Post Refirement Medical Standby	492 568
	Bonus Celiphone allowance	1 084 757 1 833 323
	Staff Leave	71 460 (817 500)
		47 706 701
	Reporting now Salaries and Wages	
	Contributions for UIF, pensions and medical aids Traval, motor car, eccommodation, subsistence and other allowances	33 H24 372 5 360 677
	Group Insurance	3 785 461 36 105
	Contribution to provision - Post Retirement Medical Current service cost	539 417 492 588
	b≭anust Cogt Actuarial Gaino	1 024 898
	Contribution to provision - Long Service Awards Current service cost	(978 069) 74 637
	Interest Cost	138 645 120 431
	Actuarial Gains Housing benefits and allowances	(184 439) 377 802
	Overšme Payments Standby	1 386 773
	Barus Celiphans slowance	1 064 757 1 833 323
	Staff Leave	71 480 (817 500)
		47 837 485
37.23	Debt Impairment	47 1137 405
	Balance previously reported Transfer to impairment Loss/(Reversal of Impairment Loss) on Receivables	27 223 464
	Moorand Selence 200/09/2011	(27 223 464)
37.24	impairment Loss/(Reversal of Impairment Loss) on Receivables	88
	Balance previously reported	185 932
	Transfer from Debt Impairment Restated balence 36/95/2017	27 595 327
37,25	General Expenses	27 781 289
	•	1.5
	Batance praviously reported Transfer to Contracted Services	17 946 460
	Transfer to Employee Cost Transfer to Invertory Consumed	(3 168 508) (132 552)
	Transfers to Finance Charges	(748 697) (242 155)
	Transfer to Operational Costs Transfer to Transfers and Subsidies	(13 157 035)
	Transfer to Sales of Goods and Services Restated balance 30/06/2017	(501 899) 4 366



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	Previously reported	
	Advertising Audit fees	159 169
	Sank charges Chemicale	1 939 237 470 744
	Clearing	173 764
	Community development and training	73 437 548 976
	Computer expenses Correlling and professional fees	23 100 76 708
	Consumbles	2 097 493
	Donations Electricity	<u>-</u>
	Entertailment Fines	2 636 428 56 651
	Fuel end oil	
	Hire Insurance	889 306 706 353
	Legal fees Meturists	153 673 1 173 370
	Magazines, books and periodicals	12 365
	Medical expanses Postage and opurier	6 760 650
	Printing and stationery Promotions and sponsorships	526 847 344 124
	Retruitment cost	35 088
	Retine Specie: projects	9 956 162 048
	Royalties and license fees	102 368
	Security (Guarding of municipal property) Sewerage and waste disposal	35 645
	Software experies	176 347
	Shopeteward Knysne Municipality	•
	Subscriptions and membership fees Sundry expenses	5 598 671 235
	Telephone and (ax Title dend search face	1 863 097 886 668
	Tourism development	
	Training Transport and freights	552 000 143 5 06
	Travel-local Uniforms	19
	Water	941 262 890
	Total Ganeral Expenses	
37.28		17 846 480
07.20	Operational Costs .	5
	Balance previously reported Transfer from General Expenses	
	Transfer from Contracted Services	13 157 035 383 544
	Transfer from Other Income Transfer from Repairs and Maintenance	26 120
	Restated balance 36/06/2017	65 784 13 632 483
	Reporting now	4
	Advertising, Publicity and Marketing Bank Charges, Fecility and Card Fees	160 773
	Bargalning Council Bursaries (Employees)	236 896
	Collular Contract (Subscription and Calls)	3
	Cleaning Services Commission	5
	Communication	648 976
	Courier and Delivery Services Deeds	526
	Entertainment External Audit Fees	24 802 29 710
	External Computer Service	1 939 237
	Fines and Penaltica Full Time Union Representative	3 000
	Hire Charges Indigent Rujjef	748 902
	Insurance Underwriting	
	Licences Municipal Services	153 873 -
	Personel Agency Fees	2 638 428 9 656
	rossige/stemper-renking Machinee Printing, Publications and Books	
	Professional Badies, Mambership and Subscription Registration Fees	52 994 700 235
	Remuneration to Ward Committees	4.470.000
	Road Worthy Test Signage	1 152 292 21 374
	Skills Development Fund Levy	11 328
		35R 149
	Trivel and Subsistence Uniform and Protective Clathing	358 149 1 468 900
	Uniform and Protective Clothing Wet Fue!	1 468 900 2 831
	Uniform and Protective Clathing	1 466 600 2 831 936 565
37,27	Uniform and Protective Clothing Wet Fue!	1 468 900 2 831
37.27	Uniform and Protective Clerking West Fuel Workmen's Compensation Fund Finance Costs	1 468 600 2 831 936 565
37 <i>.2</i> 7	Uniform and Protective Clerking Wee Fuel Workmen's Compensation Fund Fittence Coate Balance previously reported Transfer from Finance Charges	1 468 600 2 831 936 565 11 288 770
37.2 7	Uniform and Pretective Clathing Work Fuel Workmen's Componention Fund Filtrance Costs Balance previously reported	1 466 600 2 831 936 565
37.27	Uniform and Protective Clerking Wee Fuel Workmen's Compensation Fund Fittence Coate Balance previously reported Transfer from Finance Charges	1 488 600 2 831 895 685 11 288 770
37.27	Uniform and Protective Clerking Wee Fuel Workmen's Compensation Fund Fittence Coate Balance previously reported Transfer from Finance Charges	1 488 600 2 831 895 685 11 288 770
37.27 37.28	Uniform and Protective Clerking Wee Fuel Workmen's Compensation Fund Fittence Coate Balance previously reported Transfer from Finance Charges	1 488 600 2 831 895 685 11 288 770
	Uniform and Protective Clothing West Fuel Workmen's Compensation Fund Finance Costs Balance previously reported Transfer from Finance Charges Restated balance 30/06/2017 Finance Charges	1 488 600 2 831 895 685 11 288 770
	Uniform and Protective Clothing Weet Fuel Workmen's Compensation Fund Finance Costs Balance previously reported Trameter from Finance Charges Restated balance 30/05/2017 Finance Charges Balance previously reported Trameter to Employee Related Costs	1 488 600 2 831 936 685 11 288 776 3 173 751 3 173 751
	Uniform and Protective Clothing Wee Fuel Workmen's Compensation Fund Fitnance Coate Balanca previously reported Transfer from Finance Charges Restated balance 30/06/2017 Finance Charges Balance previously reported	1 468 600 2 831 936 665 11 288 770 3 173 751 3 173 751



37.29	Contracted Services	
	Balance previously reported	
	Transfer from General Expenses	18 011 713
	Transfer from Repairs and Maintenance	3 168 506
	Transfer to Operational Costs	658 208
	Transfer to Employee Costs Transfer to Inventory Consumed	(363 544)
	Restated belance 30/08/2017	(18 408) (61 796)
		18 364 681
37.30	lavantory Consumed	*
	Balance previously reported Transfer from General Expenses	
	Transfer from Repairs and Maintenance	748 697
	Transfer from Contracted Services	1 422 988
	Restated belance 20/06/2017	6! 796
37.31	Repairs and Maintenance	2 252 861
	Balance previously reported	
	Transfer to Operational Costs	2 146 061
	Transfer to Inventory Consumed	(65 784)
	Transfer to Contracted Services	(1 422 268)
	Restated balance 30/08/2017	(658 208)
37.32	Transfers and Subsidies	
	Balance previously reported	
	Transfer from General Expenditure	•
	Restated belence 30/98/2017	501 699 601 889
37.33	inventories: (Write-down)/Reversel of Write-down to Net Realizable Value	= 101 683
	Balance previously reported	
	Transfer from Stock Adjustments	
	Restated balance 30/06/2017	316 031
37.34	Impairments/Write-offs	316 031
	Balance previously reported	
	Transfer to (impairment Loss)/Reverse) of impairment Loss on Fixed Assets	3 578 844
		(3 576 844)
	Restated balance 30/06/2017	
37,35	(impairment Loss)/Reversal of impairment Loss on Fixed Assets	= _
	Balance previously reported	
	Transfer from Impairments/Vrite-offs	-
	Restated balence 30/06/2017	3 575 844
	RE-CLASSIFICATIONS-STATEMENT OF FINANCIAL POSITION	3 676 844
37,36	Payables from Exchange Transactions	
	Balance previously reported Transfer to Consumer Deposits	45 048 717
	Transfer from Receivables from two exchanges to the contract of the contract o	(190 095)
	UNITED TO KIECENSDIES FOR BOT EVENING transportation	702 927
	Transfer to Trade and Other Payables from Exchange Transportions	(38 805)
	Restated balance 30/06/2017	(45 522 742)
37,37	Trade and Other Payables from Exchange Transactions	
	Balance previously reported	
	Transfer from Payables from Exchange Transactions	
	Restated balance 30/06/2017	45 522 742
37,38	Receivables from non-exchange transactions	49 522 742
	Balance previously reported	
	Transfer in Receivables from non-exchange transactions	2 274 415
	Transfer from Receivables from non-exchange transactions	(38 806)
	Restated balance 30/06/2017	702 827
		2 938 537
37,39	Consumer Deposits	 _
	Balance previously raported	
	Tr≡nsfer from Payables from Exchange Transections	742 262
	Restated balance 30/06/2017	190 095 932 347
		332 347
		20



38	RECONCILIATION BETWEEN NET SURPLUS/(DEFICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OPERATIONS	2018 R	2017 R
	Surplus/(Deficit) for the year		
	Adjustments for:	7 702 134	9 208 999
	Depreciation		
	Amortisetion of Intengible Assets	12 390 377	12 657 729
	Debt Impairment	28 422	25 200
	(Impairment Loss)/Reversal of Impairment Loss on Fixed Assets	(7 280 384) 4 183	27 409 395
	[rwentories: (Write-down)/Reversal of Wirtle-down to Net Realisable Value	323 675	530 373
	Gelma/(Loss) on Sale of Fixed Assets Contributed Assets	2 682 359	
	Contributions to current employee benefits	- 402 905	(1 534 460)
	Contribution from the amployee benefits	166 529	(788 628)
	Contribution to Landill alte	(1 409 407)	119 043
	Grants repaid	1 421 452	1 383 222
	Grants Received	(1 252 CDO)	(582 000)
	Grant Expenditure	62 641 278	71 173 287
	Operating lease expenditure fincome accrued	(58 762 601) 20 263	(69 242 949)
	Operating Surplus/(Deficit) before changes in working capital		(2 199)
	errail@as to wateruit calutal	18 666 191	50 359 983
	Increase/(Decrease) in Payables for Exchange Transactions	(406 521)	(28 587 740)
	incriniser(Lincrease) in Taxas	(8 521 558)	(7 520 207)
	(Increase)/Decrease in Inventory	207 689 (46 986)	(4 324 739)
	(Incresse)Dacresse in Trade and other receivables	7 854 334	(199 762) (16 543 093)
	Cash generated/(absorbed) by operations		
		18 259 670	21 772 283
39	RECONCILIATION OF AVAILABLE CASH AND INVESTMENT RESOURCES		
	Cash and Cash Equivalents - Note 39		
		1 544 906	277 375
	Legs:	1 544 906	277 375
	Unspent Committed Conditional Grants - Note 9	(8 179 821)	(5 365 456)
	VAT - Note 10	(12 885 866)	(10 279 188)
	Resources available /(deficit) for other and working capital requirements	4 708 045	4 913 734
	The second secon	(5 634 916)	(5 088 080)
	UTILISATION OF LONG-TERM LIABILITIES RECONCILIATION		
	Long-term Liebilities - Note 2	2.004.000	
	Used to finance property, plant and equipment - at cost	2 391 090 (2 391 090)	2 905 401
	-	(2 001 090)	(2 905 401)
	Cash set saids for the repayment of long-term liabilities	•	-
	Cash invested for repayment of long-term liabilities —		
	A	-	

Long-term liabilities have been utilized in accordance with the Municipal Finance Management Art



4 1	BUDGET COMPARISONS				
4 1	BLDGET COMPARISONS	2018	2018	2018	2018
		R	R	2016 R	2016
41.1	Operational	(A=fuel)	(Budget)	(Variance)	(%)
	Revenue by Source				
	Property Rates				
	Dividends Received	17 243 524	16 002 570	1 240 954	8%
	Government Grants and Subsidies-Operational	38 303 460	41 187 099	(2 683 619)	0% -7%
	Bovernment Grants and Subsidies-Capital	20 479 121	21 652 000	(1 172 879)	-6%
	Public Contributions and Donations	20415121	21 002 000	(1 ./2 013)	-0%
	Contributed Properly, Flant and Equipment	853	10		0%
	Actuarie/ Gaine	-	-		0%
	Service Charges	68 729 023	85 390 333	3 338 760	5%
	Rental from Fixed Assets	570 405	488 900	82 405	17%
	Fines, Penalties and Forteils	5 661 270	6 053 000	(391 730)	-6%
	Interest Earned - external investments	607 610	352 500	165 110	44%
	Interest Earned - outstanding receivables	2 614 695	3 855 816	(1 341 121)	-35%
	Interest Earned - non exchange transactions	1 909 196		1 909 196	100%
	Licences and Permits	139 405	295 000	(155 595)	-53%
	Dividends Received Operational Revenue				0%
	Agency Services	1 016 808	2 160	1 014 648	46974%
		868 127	905 400	(37 273)	-4%
	Sales of Goods and Rendering of Services	261 660	231 122	30 638	13%
	Expenditure by nature	156 204 395	168 415 DOD	1 789 395	1.144%
	•				
	Employee Related Costs	47 684 647	47 487 373	206 674	0%
	Remuneration of Councillors	2 975 406	2 926 243	47 163	-2%
	Depreciation and Amortisation	12 418 799	11 459 096	959 703	-8%
	Bad Debts Written -off	27 474 148	14 475 000	12 999 146	-90%
	inventory Consumed	1 241 CBB	1 374 190	(133 092)	10%
	Finance Costs	3 496 522	820 D00	2 578 522	-280%
	Bulk Purchaeea	32 580 546	29 543 890	3 036 656	-10%
	Operational Costs	9 109 431	B 418 730	890 701	-8%
	Operating Leases	318 207	453 650	(135 443)	30%
	Contracted Services	17 148 562	15 594 551	1 554 011	-10%
	Transfers and Subelices	303 742	3 823 197	(3 519 455)	92%
	Total Expanditure	164 762 607	138 477 920	18 284 687	-13%
	Operating Surplus	3 441 888	18 837 080 -	(16 495 192)	
	Inventories: (Write-down)/Reversal of Write-down to Net Realizable Value	(323 575)		(323 575)	100%
	impairment Loss/(Reversal of Impairment Loss) on Receivables	7 280 364	(8)	7 280 384	100%
	(Impairment Loss)/Reversel of Impairment Loss on Fixed Assets	(4 163)	(*)	(4 183)	100%
	Gains/(Loss) on Safe of Fixed Assets	(2 692 359)		(2 692 359)	100%
	NET SURPLUS/(DEFICIT) FOR THE YEAR	7 702 134	19 937 080	(12 234 94B)	-61%
		2018	2016	2018	201B
		R	R	R	
41.2	Expenditure by Vote	(Actual)	(Budget)	(Variance)	(%)
	COMMUNITY SERVICES	1 525 058	-	1 525 058	100%
	CORPORATE SERVICES	29 656 244	29 455 000	203 244	1%
	EXECUTIVE COUNCIL	11 731 142	12 624 000	(892 858)	-7%
	FINANCIAL SERVICES	20 996 532	19 875 000	1 129 532	6%
	TECHNICAL SERVICES	90 849 591	74 525 000	16 324 591	22%
		154 762 507	136 479 000	18 283 507	13%
		2018	2016	2018	201B
		R	R	R	
41.3	Capital expenditure by vote	(Astral)	(Budget)	(Variance)	(%)
	CORPORATE SERVICES		52	0:	0%
	EXECUTIVE COUNCIL			19	0%
	FINANCIAL SERVICES	-			Ω% 0%
	TECHNICAL SERVICES	16 498 741	21 651 500	(5 152 759)	-24%
		18 498 741	21 851 500	(5 162 789)	-24%



AUDITON - CENERAL

42	IINAUTHORIST INTERNAL			
42.1	UNAUTHORISED, IRREGULAR, FRUITLESS AND WAS	TEFUL EXPENDITURE DISALLOWED	2015 P	2017
74.1	Unauthorized expenditure		R	R
	Reconciliation of unauthorised expenditure:			
	Opening balance Unauthorised expenditure current year - capital		53 467 133	28 730 423
	Unauthorised expenditure current year - operating Written off by council		19 178 365	21 188 24 705 522
	Transfer to receivables for recovery		15175400	24 700 022
	Unsuthorised expanditure availing authorisation		72 633 498	-
			12 633 498	83 467 133
	Inoldent			
	Over expenditure on votes-operating 2015/16	Disciplinary steps/oriminal proceedings		
	Over expenditure on votes-operating 2016/17 Over expenditure on vales-operating (Note 42.2)	None None		28 730 423 24 726 710
		Inolic	19 176 365	
	INTERVIORIEM TO THE TOTAL TO TH		2018 R	2017
	UNAUTHORISED, IRREGULAR, FRUITLESS AND WAST	EFUL EXPENDITURE DISALLOWED (CONTINUE)	•	R
42.2	Fruitless and wasteful expenditure			
	Reconciliation of fruitiess and wasteful experience:			
	Opening belance			
	Fruitless and wasteful expanditure current year Written off by saunoil		4 098 301 1 748 047	1 921 438 2 176 883
	Transfer to receivables for recovery		_	
	Fruitiess and wasteful expenditure ewaiting further ac	tion	6 845 348	4 098 301
	Incident	Dischillans start full 1		7014 301
	interest and panelties on lete and non payments	Disciplinary steps/criminal proceedings	1 748 047	4 098 301
			1 748 047	4 098 301
42.3				
42,0	irrenular expenditure			
	Reconciliation of inegular expanditure:			
	Opening balance Correction of previous years		111 640 711	63 537 833
	firegular expenditure current year Investigated and written off by Council		20 159 190	12 159 571 35 943 207
	Transfer to receivables for recovery			55 545 251
	irregular expenditure awaiting further action		131 799 901	111 640 711
	Irregular expenditura evaiting condonament from National Tres			111 040 111
	Inclain.		<u>-</u>	<u> </u>
	SCM	isciplinary staps/criminal proceedings		
	SCM procedures not followed	s be investigated oransic investigation	18 750 093 1 374 688	103 561 386
	Council Renumeration overpaid Tregular expanditure include incidents that are subject to ongo	e he wasses of	34 409	8 089 323
		A total with the substitution of the subst		
			20 169 190	111 640 711
42,4	Material Losses			_
	Water distribution losses			
	 Kilo litres lost during distribution Percentage lost during distribution 		807 24B	675 575
	Monitory Value		41.10% 6 937 233	32.83% 4 850 629
	Electricity distribution losses			1000 020
	 Units lost during distribution (Kwh) Percentage lost during distribution 		3 129 244	2 710 995
	Monitory Value		9,09% 2,772,582	7.88% 2 063 316
	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINA	NCE MAUACEMENT ACT	2018 R	2017 R
43,1				
	Combibutions to organized local government - [MFMA 125 f]	11931 - SALGA CONTRIBUTIONS		
	Opening balance Council subscriptions		2 426 057	1 873 409
	Amount paid - current year		470 894	652 647
	Amount paid - previous years Balance unpaid (in dispute)	_		•
			2 896 85D	2 426 D87

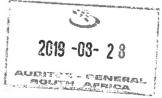


AUDITOT - CENERAL BOLTES APPEGA

43.2	Audit fees - IMFMA 126 ff)	fen				118 R	2017 R
	Opening balance Current year guilt fee					705 920	3 832 060
	Amount paid - current year				1	458 961	2 673 840
	Amount paid - previous year Balance unpaid (included ((1	677 518)	
	paramea delhara (lucindas i	n creditors)			6	487 363	6 706 920
45.3	VAT - IMFMA 125 filles						
	VAT balance at year end - Re	efer to note 10			A.	706 045	4040.704
	Closing balance - Receivat	de .				796 045	4 913 734
	VAT is payable/receivable on claimed from SARS ance pay	the cash basis, VAT is ar ment is made to creditors	lly paid over to SAR. I.	S ance cash is received from debto			
43,4	PAYE, SDL and UJF - IMFM	1 125 (1)(c))					
	Opening belance Current year payrol deduction Panalties Amount paid - current year	is and Council Contribution	rne			66 918 463 382	8 227 599 7 340 554
	Amount paid - pravious year				(67	05 132) 37 341)	(13 401 234)
	Balance unpaid (included in	creditors)				77 827	2 165 918
43.5	Pension and Medical Aid Da	ductions - IMFMA 126 (1	HGH				
	Opening balance Current year payroll deduction					_	1 323 454
	Amount paid - current year	and Course Commodition	10.			81 \$28 08 107)	7 107 806 (8 431 280)
	Balance unpaid (included in	creditors)				52 721	(0401 200)
43.6	Councillor's arrear consume	r accounts - IMFMA 124	(ткы)		 ;		_
	No Councillors had arrest acco	unts for more than 90 day	/s as 30 June 2018				
43.7	Deviations from Supply Chai	n Management Regulati	ons				
	Non-compliance summery	< R30pdo	>R30000				
	Department	Z Machae	<r200000< td=""><td>>R200000</td><td></td><td></td><td></td></r200000<>	>R200000			
	COMMUNITY SERVICES						
	CORPORATE SERVICES EXECUTIVE COUNCIL	60 911	293 781	96	35	4 692	
	FINANCIAL SERVICES	8 614 49 964	256 664 218 387		26	5 477	
	TECHNICAL SERVICES	119 434	376 297	2 807 588	260 3 900	8 371 2 318	
	Total	238 943	1 144 326	2 807 688	4 190	1 850	
	Department						
	COMMUNITY SERVICES	24 950					
	CORPORATE SERVICES	144 820	74 428				24 950
	EXECUTIVE COUNCIL	12 825		9			219 248 12 825
	FINANCIAL SERVICES	20 583	87 826	21			12 825
	TECHNICAL SERVICES	168 528	308 911	20			467 439
	Total	381 485	471 165			_	832 HSQ
	Reasons for deviations						
	Sale Supplier						
	Emergency					961 128	14 687
	section 36(1)(a)(v)- Exceptional c	ase and it is impractical o	r impossible to folio	w the official procurement processe	4 018	770	134 912 983 251
43,B	Awards above Ranna to seem	ne child names -d -	t *		4 180	189	832 860
	Company	tume	sori <u>in service of th</u>	ne state (Section 45 of the Supply	y Management Pollovi.		
	Norw	POST.		Relation			
	1101 po						
						_	

43.9 Other non-compliance (MFMA 125(2Ke))

Creditors payments were not made within 30 days as required by the MFMA.



44 CAPITAL COMMITMENTS

Commitments in respect of capital expenditure:

Approved and contracted for:

<u>Total pommitments consist out of the following:</u> Electrification Zoar-Construction of Droe Viel Reservoir Upgrading of Ladiemith bulk water supply

<u>Contract/Tender</u>
VE Engineers
Kuthele Ganeral Projects
Element Consulting Engineers

2017 R

2018 R

This expenditure will be financed from: External Loans Government Grants

2 946 223 1 988 907 2 946 223 1 988 907

> 2017 R

2018 R

FINANCIAL RISK MANAGEMENT

The activities of the municipality expose it to a variety of financial risks, including market risk (comprising fair value interest rate risk, costs flow interest rate risk, as in flow interest rate risk, as in flow interest rate risk, and figurity in the municipality's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimize potential odverse financial markets and seeks to minimize potential odverse.

(a) Foreign Exchange Currency Risk

The municipality does not engage in foreign currency transactions.

(b) Price risk

The municipality is not exposed to price risk.

(c) Interest Rate Rink

As the municipality has significant interest-bearing liabilities, the artity's income and operating cash flows are substantistly dependent on changes in market interest rates.

The municipelity analyses its potential exposure to interest rate changes on a continuous basis. Different accention are shrukdur which include refinencing, renewal of current positions, atternative financing and inadging. Based on these scenarios, the ority excludates the impact that a found in interest rates will have on the surplax/defact for the year. These scenarios are only dimulsited for facilities which constitute the majority of interest bearing facilities.

The municipality did not hedge against eny interest rate risks during the current year.

The potential impact on the entity's surplus/deficit for the year due to changes in interest rates were as follow:

1% Increase in interest rates 0.5% Decrease in interest rates

(767 D)

(d) Credit Risi

Credit risk is the risk that a counter party to a financial or non-financial asset will full to discherge an obligation and cause the municipality to incur a financial loss.

Credit risk consist mainly of cash daposits, cash equivalents, trade and other receivables and unpaid conditional grants and subsidies.

Recolvables are disclosed not after provisions are made for impairment and bad debts. Trade debtors comprise of a large number of ratepayers, dispersed across different sectors and geographical areas. Organize credit evaluations are performed on the financial condition of these debtors. Credit risk pertaining to trade and other sectors, and the provisions of these debtors is consistent of the moderate due the diversified nature of debtors and immediate nature of individual balances, in the case of consumer debtors the municipality effectively has the right to terminate environs to consistent to expell, in the case of debtors whose accounts become in arrears.

Council endeavours to collect such accounts by Paying of penalty charges," defermed for payment", "restriction of astroics" and, as a last resort, "handed over far collection", whichever procedure is applicable in terms of Council's reference and Debt Collection Policy.

The credit quality of receivables are further assessed by grouping individual debtors into different categories with elmilar risk profiles,

All rates and services are payable within 30 days from invoice date, Refer to note 16 and 17 for all belances outstanding longer than 30 days. These belances represent all debtors at year and which defaulted on their credit terms. Also refer to note 16 and 17 for belances included in receivables that were re-tragotisted for the period under review.

Balances past due not impaired

Non-Exchange Receivables	2018 %			2017 R
Rates	2.40%	493 722	4.90%	868 612
Traffic Finus	18.36%	1 134 332	11.36%	1 319 000

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Exchange Repairables	2018 %	2018 R	2017 %	2017 R
Electricity Water Refuse Soworage Other	7.07% 2.37% 1.31% 1.45% 42.16%	144 008.49 323 258.10 130 696.90 141 222.02 372 457,71	0.00% 0,00% 0,86% 1,33% 17,85%	153 716 211 052 202 422
	3.07%	1 111 843	1,06%	567 199

No receivables are pledged as security for financial liabilities.

Due to the abort term nature of receivables the cernying value disclosed in note 16 and 17 of the tinencial statements is an approximation of its fait value, interest on overdue balences are included at prime borrowing rate puis 1% where applicable.

The pravision for bad debts could be allocated between the utilitierent classes of debtors as follows:

	2018 %	2018 R	2017 %	2917 R
Non-Exchange Receivables				
Rates	76.93%			
Traffic Fines	23.07%	20 579 410 6 170 668	60% 40%	17 699 347
	100.00%	26 750 076		11 606 088
Exchange Receivables	100.007	20 750 076	100%	29 305 416
Electricity	5,62%	2 037 969		
Water	37.57%		4.00%	2 129 606
Refuse	27.54%	13 614 926	33.57%	17 884 131
Sewerage		8 881 563	30.44%	16 214 224
Other	26,83%	9 723 363	29,86%	15 908 892
	2.44%	B83 461	2.13%	1 133 767
	100.00%	36 241 302	100.00%	53 270 538
	2018	2018	2017	2017
Bad debts written off per debtor class:	%	R	%	R
Bad debts written off per debter class: Nan-Exchange Receivables	%	R	%	R
Non-Exchange Receivables Retree		R	_	
Non-Exchange Receivables	0.00% 100.00%	<u>.</u>	700%	R 1 575 849
Non-Exchange Receivables Retree	0,00% 100,00%	10 083 008	700%	1 575 849
Non-Exchange Receivables Retree	0.00%	<u>.</u>	_	
Non-Exchange Receivables Rates Traffic Finos	0.00% 100.00% 100.00%	10 063 008 10 083 008	700% 100%	1 575 849 - 1 575 848
Non-Exchange Receivables Rative Traffic Fluor Exchange Receivables	0.00% 100.00% 100.00%	10 063 008 10 083 008	700% 100%	1 575 849 - 1 575 848 79 927
Non-Exchange Receivables Rates Traffic Fines Exchange Receivables Electricity	0.00% 100,30% 100,00% 1.44% 31,62%	10 063 008 10 063 008 394 615 6 687 907	700% 100% 0.00% 0.00%	1 575 849 - 1 575 848 79 927 523 026
Non-Exchange Receivables Refuse Traffic Finos Exchange Receivables Electricity Vister	0,00% 100,00% 100,00% 1,44% 31,82% 32,72%	10 063 008 10 063 008 394 615 8 687 907 8 990 671	700% 100% 0.00% 0.00%	1 575 849 - 1 575 848 79 927
Non-Exchange Receivables Rative Traffic Fluos Exchange Receivables Electricity Vistor Refuse	0,00% 100,00% 100,00% 1,44% 31,62% 32,72% 32,72%	10 063 008 10 063 008 394 615 6 867 907 8 990 671 6 909 649	700% 	1 575 849 - 1 575 848 79 927 523 026
Non-Exchange Receivables Rates Traffic Finos Exchange Receivables Electricity Water Refune Saverage	0,00% 100,00% 100,00% 1,44% 31,82% 32,72%	10 063 008 10 063 008 394 615 8 687 907 8 990 671	700% 100% 0.00% 0.00%	1 575 849
Non-Exchange Receivables Rates Traffic Finos Exchange Receivables Electricity Water Refune Saverage	0,00% 100,00% 100,00% 1,44% 31,62% 32,72% 32,72%	10 063 008 10 063 008 394 615 6 867 907 8 990 671 6 909 649	700% 	1 575 849 1 575 849 79 927 523 026 380 875 412 733

The entity only deposits cash with major banks with high quality credit standing. No cash and cash equivalents were pledged as security for firencial stallface and no restrictions were placed on the use of eny cash and cash equivalents for the period under raww. Although the credit risk pertaining to cash and cash equivalents are considered to be low, the maximum expansive are disclosed below.

The banks utilised by the municipality for current and non-current investments are all fatted on the USE. The credit quality of these institutions are availated based on their required SENS releases so well as other madis reports. Besed on of public communications, the francella sustainability is availated to be of high quality and the credit risk partaining to these institutions are considered to be low.

The risk pertaining to unpaid conditional grants and subsidies are considered to be very low. Amounts are receivable from national and provincial government and there are no expectation of counter party default.

Long-term Receivables and Other Debtors are individually evaluated annually at Balance Shout date for impairment.

Financial assets exposed to credit tisk at year and are as follows:	2018 R	2017 R
Receivables from sychange transactions Ruceivables from non-exchange transactions Cash and Cash Equivalents	3 495 956 2 962 762 1 544 906	4 207 581 2 926 128 277 375
	8 003 642	7 410 082

(a) Liquidity Risk

Prudent figuidity risk management implies maintaining sufficient cash, the availability of funding through an adequate amount of committed credit facilities. Due to the dynamic nature of the underlying business, the treesury maintains flaxibility in funding by maintaining availability under credit lines.

The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity manages figuridity risk divough an engoing review of future commitments and cradit to diffee.

The table below analyses the entity's firencial flabilities into relevant meturity groupings based on the remaining period at the financial year and to the contractual meturity data. The amounts disclosed in the table are the contractual indiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

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AUDITON - CENERAL SOUTH AFRICA

	2018		Less than 1 year	Between 1 and 6 years	Between 6 and 10 years	Over 10 Years
	Long Tenn liabilities - Annuity Loans		720 000	2 377 954		
	Capita: repayments		446 472	1 939 091		
	interest Long Term liabilities - Finance Leases		273 528	438 863		
	Capital repayments		4 501			
	friterest Provisions - Landfil Sites		47		<u> </u>	
	Capital repayments			10 895 191	15 672 179	7 484 581
	interest			9 694 652 1 200 338	1D 631 628 5 040 551	2 696 595 3 587 986
	Trade and Other Payables Unspent conditional government grants at	nd receipts	45 963 502 12 585 866	3.5	*	-
			59 573 865,82	13 273 144,95	15 672 179.00	7 484 581,14
					10 072 173.00	7 404 001,14
	2017		Less than 1 year	Between 1 and 5 years	Between 5 and 10 years	Over 10 Years
	Long Term Sabilities - Annuity Leans		720 000	2 880 000	#47 ana	
	Capital repayments interest		394 450	2 173 977	217 933	
	Long Term liabilities - Finance Lease Liabil	in.	326 550	706 023	5 226	
	Capital repayments	ny	123 147	4 454		
	Internst		3 287	47	:	
	Provisions - Landiii Stes		10 822 978	16 262 040	8 116 953	
	Capital repayments Interest		6 959 792 1 863 185	10 028 437 6 232 604	3 812 394	
	Trade and Other Payables		39 825 618	S 202 004	4 304 580	-
	Unspent conditional government grants and	l receipts	10 279 189		565	
			61 770 632	19 146 484 -	8 334 886	:
					2018	2017
	Financial instruments				R	R
	in accordance with GRAP 104 the financial instrume	nts of the municipality are	e classified as follows:			
4 6.1	In accordance with GRAP 104 the financial hatrume Financial Assets	nts of the municipality are	e dassified as fallows:			
46.1	Financial Assets Receivables	Clessification				
46,1	Financial Assets	Clessification	e classified as follows: ments at amortised cost		3 486 956	4 207 581
48,1	Financial Assets Receivables Receivables from exchange transactions Short-term investment Deposits	Clessification			3 466 955	4 207 581
48.1	Financial Assets Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits	<u>Classification</u> Financial instrum			3 496 955 31 816	4 207 581 31 420
46,1	Finangial Assets Receive blas Receive blas Receive blas Receive blas Short-term investment Deposits Call Deposits Bank Balances and Cash	<u>Classification</u> Financial instrum Financial instrum	ments at amortised cust			
45.1	Financial Assets Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits	Classification Financial instrum Financial instrum Financial instrum	nents at amortised cost		31 816 1 508 490	31 420 241 458
45.1	Finangial Assets Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Balances	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost		31 816 1 508 490 4 500	31 420 241 458 4 500
48.1	Financial Assets Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Ceeh Floats and Advances	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	_	31 816 1 508 490	31 420 241 458 4 500 17 755
45,1	Financial Assets Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Ceeh Floats and Advances	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	=	31 816 1 508 490 4 500 17 755	31 420 241 458 4 500
45,1	Financial Assets Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cent Floats and Advances Invastments	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	=	31816 1508490 4500 17755 5 668818	31 420 241 458 4 500 17 755 4 502 711
45,1	Financial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	-	31816 1 508 490 4 500 17 755 6 688 818	31 420 241 458 4 500 17 755 4 802 711
48.1	Financial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	-	31816 1508490 4500 17755 5 668818	31 420 241 458 4 500 17 755 4 502 711
45.1	Financial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	-	31816 1 508 490 4 500 17 755 6 688 818	31 420 241 458 4 500 17 755 4 802 711
	Financial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belancas Cash Floats and Advances Investments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost	Classification Financial instrum Financial instrum Financial instrum	ments at amortised cost	-	31816 1 508 490 4 500 17 755 6 688 818	31 420 241 458 4 500 17 755 4 802 711
45.1 45.2	Financial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Investments SUMMARY OF FINANCIAL ASSETS Financial irreturments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Financial Liability Long-term Liabilities	Clessification Financial instrum Financial instrum Financial instrum	ments at amortised cost	-	31816 1 508 490 4 500 17 755 6 688 818	31 420 241 458 4 500 17 755 4 802 711
	Finangial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Investments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL (INSTRUMENTS (CONTINUE) FINANCIAL LINSTRUMENTS (CONTINUE)	Classification Financial instrum Financial instrum Financial instrum Financial instrum Financial instrum Financial instrum	ments at amortised cust nents at amortised cost nents at amortised cost nents at amortised cost nents at amortised cost	-	31816 1 508 490 4 500 17 755 6 068 818 5 058 616 6 088 418	31 420 241 458 4 500 17 755 4 502 711 4 502 711
	Finangial Assets Receivables Receivables Receivables Receivables Receivables From exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Financial Liability Long-term Liabilities Long-term Liabilities Long-term Liabilities Capitalised Lease Liability	Classification Financial instrum Financial instrum Financial instrum Financial instrum Financial instrum Financial instrum	ments at amortised cost	-	31816 1 508 490 4 500 117755 6 668 918 6 668 616 6 688 618	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711
	Financial Assets Receivables Receivables Receivables from exchange transactions Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Einancial Liability Long-term Liability Long-term Liability Long-term Liability Physibles from exchange transactions Trade creditore	Classification Financial instrum Financial instrum Financial instrum Financial instrum Classification Classification Financial instrum Financial instrum Financial instrum Financial instrum Financial instrum	ments at amortised cost nents at amortised cost nents at amortised cost ents at amortised cost ents at amortised cost ents at amortised cost ents at amortised cost	-	31 816 1 508 490 4 500 17 755 5 668 618 5 668 618 6 688 418	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 802 711
	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Bank Belances Receivables Bank Belances Bank Bank Belances Bank Belanc	Classification Financial instrum Financial instrum Financial habrum Classification Financial habrum Financial instrum Financial instrum Financial instrum	ments at amortised cost nents at amortised cost nents at amortised cost rents at amortised cost ents at amortised cost ents at amortised cost ents at amortised cost ents at amortised cost	-	31 816 1 508 490 4 500 17 755 5 668 818 5 058 616 5 088 418 1 840 212 (b)	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407
	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Einancial Liability Long-term Liability Long-term Liability Payables from exchange transactions Trade creditors Advance payments	Classification Financial instrum	ments at amortised cost mis at amortised cost with at amortised cost	-	31816 1 508 490 4 500 17 755 6 668 816 6 668 816 6 688 618 1 840 212 (0) 34 101 129 2 802 899	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407
	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Bank Belances Receivables Bank Belances Bank Bank Belances Bank Belanc	Classification Financial instrum Financial instru	ments at amortised cost nents at amortised cost nents at amortised cost rents at amortised cost ents at amortised cost	-	31816 1 508 490 4 500 17 765 6 668 818 6 668 818 6 688 618 1 940 212 (0) 34 101 129 2 802 899 1 442 533 5 523 893	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407 39 825 618 2 437 237 7 646 418 9 716 492
48 <u>.2</u>	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Investments SUMMARY OF FINANCIAL ASSETS Financial irreturments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Einencial Liability Long-term Liability Long-term Liability Long-term Liability Payables from exchange transactions Trade creditors Accuracy Instruments Accuracy Instruments Reterdans Advance payments Other	Classification Financial instrum Financial instru	ments at amortised cost nents at amortised cost nents at amortised cost rents at amortised cost rents at amortised cost ents at amortised cost ents at amortised cost ints at amortised cost	-	31816 1 505 490 4 500 17 755 5 668 616 5 088 616 6 088 616 1 640 212 (b) 34 101 129 2 802 889 1 402 533	31 420 241 456 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407 39 825 618 2 437 237 1 646 418
45.2	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Eleancial Liebility Long-term Liebility Long-term Liebility Payables from exchange transactions Trads creditors Accused instruct Reteridans Advance payments Other Container deposits Correct Portion of Long-term Liebilities Annuily Loans	Classification Financial instrum	ments at amortised cost mis at amortised cost	-	31816 1 508 490 4 500 17 765 6 668 818 6 668 818 1 940 212 (0) 34 101 129 2 802 899 1 442 533 5 523 893	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407 39 825 618 2 437 237 7 646 418 9 716 492
45.2	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Einancial Liability Long-term Liability Long-term Liability Payables from exchange trensactions Trade creditors Acquired internet Reterrifaris Advance payments Other Consumer deposits Current Portion of Long-term Liabilities	Classification Financial instrum	ments at amortised cost mins at amortised cost	-	31816 1 508 490 4 500 17 755 6 658 818 6 658 616 6 688 618 1 940 212 (0) 34 101 129 2 802 899 1 442 533 8 633 863 258 446 477 4 407	241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407 39 825 618 2 437 237 7 646 418 9 716 492 932 347 394 450 119 880
16.2	Financial Assets Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Investments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Einancial Liability Long-term Liability Long-term Liability Payables from exchange transactions Trade creditors Accused instruct Reterdans Advance payments Other Concurrer deposits Current Portion of Long-term Liabilities Arrusily Loans Current Portion of Long-term Liabilities Arrusily Loans Current Portion of Long-term Liabilities Current Portion of Long-term Liabilities	Classification Financial instrum	ments at amortised cost mis at amortised cost	-	31816 1 508 490 4 500 17 755 5 668 618 5 068 618 1 640 212 (0) 34 101 129 2 602 899 1 402 533 8 523 883 953 258	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 4 502 711 2 386 884 4 407 39 825 618 2 437 237 1 646 418 8716 492 852 347
16.2	Financial Assets Receivables Receivables Receivables Receivables Receivables Receivables Short-term investment Deposits Call Deposits Bank Balances and Cash Bank Belances Cash Floats and Advances Invastments SUMMARY OF FINANCIAL ASSETS Financial instruments at amortised cost At amortised cost FINANCIAL INSTRUMENTS (CONTINUE) Eleancial Liebility Long-term Liebility Long-term Liebility Payables from exchange transactions Trads creditors Accused instruct Reteridans Advance payments Other Container deposits Correct Portion of Long-term Liebilities Annuily Loans	Classification Financial instrum	ments at amortised cost mis at amortised cost	-	31816 1 508 490 4 500 17 755 6 658 818 6 658 616 6 688 618 1 940 212 (0) 34 101 129 2 802 899 1 442 533 8 633 863 258 446 477 4 407	31 420 241 458 4 500 17 755 4 502 711 4 502 711 4 502 711 2 386 884 4 407 39 825 618 2 437 237 7 646 418 9 716 492 932 347 394 450 119 880



AUDITO - CENERAL SOUTH AFRICA

47	STATUTORY RECEIVABLES	2018	2017
	In accordance with principles of GRAP 108, Statutory Receivables of the municipality are classified as follows;	R	R
	Taxes Vat receivable		
	vali i eustyggae	4 706 046	4 913 734
	Receivables from Non Exchange Transactions Property rates		
	Fines	1 310 015 1 134 332	1 840 863 1 319 000
40	EVENTS AFTER THE REPORTING DATE		
	None		
49	IN-KIND DONATIONS AND ASSISTANCE		
	The municipality did not receive any in-kind donations or essistance during the year under review.		
50	PRIVATE PUBLIC PARTNERSHIPS		
	Council has not entered into any private public partnerships during the financial year.		
5 1	CONTINGENT LIABILITIES		
	Kannaland Municipality vs MA Smith		
	Municipality defeating a ciaim against the Municipality for damages due to injuries. A judgement was given against the Municipality but the Municipality appealed. A possible liability of R1 096 886 does exist.	1 098 886	1 700 000
	Kannaland Municipality vs Viagor Trade 55 (Phó t M. He RRK & Associates		, 102 024
	The Municipality is defending a claim egehat an unrecognised creditor and breach of contract. A possible fability of R2 958 340 does outst.	2 956 340	
13 82	RELATED PARTIES		
52,1	Related Party Loans		
	None		
52,2	Compensation of key management personnal		
	The companisation of key management personnel is set out in note 25 to the Annual Financial Statements.		
52.3	Compensation of Councillors		
	The compensation of Councillors is set out in note 26 to the Annual Financial Statements.		
82,4	Other related party transactions		
	The following purchases were made during the year where Councillors or staff have an interest		
	See rate 44,8		
	Key Management and Councillors receive and pay for services on the same terms and conditions as other retopayers / residents.		
	The rotes, service charges and offer charges are in accordance with approved tariffs that were advertised to the public. No load debt expenses have been recognised in respect of amounts owed to related publics.		
	by related parties.		
	The Additional Inc.	2018 Garvices and	2018 Outstanding
	The following transactions were made:	rates	Balance
	Key management HJ. Bainard		
		9 109	1 532 1 532
		2018	2018
	Counciliors	Services and rates	Outstanding Balance
	A. Tomton		
	HD, Ruiters	17 855 18 589	6 255
	M. Barry	16 589 9 590	1 448 1 387
	P.J. Ankonie J. Dongor;	11 417	4 444
	J. Donsor, HM. Johnson	14 965	2 095
		72.632	-

rates	Balance
17 855	6 255
16 599	1 448
9 590	1 387
11 417	4 444
14 965	2 095
105	
72 632	14 628

APPENDIX A - Unaudited KANNALAND MUNICIPALITY SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2018

EXTERNAL LOANS	Rate	Loan	Redeemable	Balance at	Received	Interest	Redeemed	Balance at
<i>l</i>		Number		30 JUNE 2017		Capitalised	written off	30 JUNE 2018
	İ	j	ŀ		period		during the	00 30 NL 2010
				<u> </u>	•		period	
LEASE LIABILITIES								
Hefcom	9.50%	31/07/2017		67 227	0	n	67 227	0
Nashua MPC3003 SP	9.25%	31/01/2018		19 450	ő	0	19 450	0
Nashua MP3054SF	9.50%	31/08/2018	!	19 928	őİ	0	16 945	2 983
Minolta	9.50%	31/08/2018		17 663	٥	0	16 239	1 424
Total Lease Liabilities			ł					
Total Lease Liabilities			•	124 267	0	0	119 861	4 407
ANNUITY LOAN DBSA	12.50%	61000778	30/04/2023	2 781 133	0	0	394 450	2200 004
					ŭ	,	384 400	2 386 684
Total Annuity Loan				2 781 133	0	0	394 450	2 386 684
TOTAL EXTERNAL LOANS				2 905 400	0	0	514 310	2 391 091
								= 00,001

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APPENDIX B - Unaudited KANNALAND MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2018 MUNICIPAL VOTES CLASSIFICATION

2047	2047	2007						
7	1107	71.07		2018	2018	2018	2018	2018
Actual	Actual	Surplus/		Budgeted	Actual	Budgeted	Antirol	2007
Income	Expenditure	(Deficit)		omoon!		no si si si si si si si si si si si si si	- Actual	/snidune
œ	<u>o</u>	DZ.			allogiii d	Expenditure	Expenditure	(Deficit)
(21 021)	11 002 604	44 060 570			۷		~	œ
(2017)	200 000 1	0/6 700 11	I I UGZ 3/U ADIVIIN SEKVICES	(3 322 274)	(1 210 642)	13 665 890	13 187 180	11 976 538
(34 990)	244 707	209 717	209 717 CEMETERY	(23 220)	(65 763)	254 062	226 504	000 000
(54 840 547)	18 431 711	(36 408 836) CFO	CFO	(7 382 260)	(22 (20)	200 102	180 077	879 OC
(40 215)	744 076	703 964	703 984 COMMAN INITA CEDINOCE	(1 302 200)	(070 041 /)	20 3/9 /46	21 002 214	13 858 585
(2500 277)	42 225 600	100 007	COMMINIONI T SERVICES	(1 412 000)	(1 260 472)	3 251 829	1 525 058	264 586
(117 070 0)	789 977 91	9 697 415	9 697 415 COUNCIL'S GENERAL EXPENSE	(24 143 000)	(24 100 653)	7 387 811	9 273 619	(14 827 034)
(46 927 092)	35 035 077	(11 892 016) ELECTRICITY	ELECTRICITY	(50 960 083)	(53 069 584)	35 689 968	39 495 562	(13 574 022)
(28 574)	12 622 691	12 594 116 HOUSING	HOUSING	(2 030 000)	(6 172 625)	3 058 003	7038 600	064 074
(200 69)	1 979 802	1 910 795	LIBRARY	(2.558.576)	(2 0 58 748)	200000	7 030 088	4/0 400
(7 152 618)	6 702 350	(360 360)	(380 380) I ICENICINIC O TRAFFIC	(0.10.00.4)	(0+/ 000 7)	7 230 854	2 159 004	100 256
(3715 470)	20.700	(300 230)	EICENSING & LKAFFIC	(6 348 000)	(5 798 558)	7 998 211	7 819 559	2 021 001
(0/40/4/0)	75 / 507 7	1 850 257 MIU		ı	6 212	3 063 885	3 429 238	3 435 450
1	6 353 319	6 353 319 MU	MUNICIPAL MANAGER	SF.	1	3 884 970	5 149 883	5 149 883
•	199 219	199 219	199 219 PARKS & RECREATION		-	256 250	337 E30	000 000
(7 015)	10	(7 015)	(7 015) POSTAL AGENCY	ā	(11 086)	2222	200	856 455
(20 457 702)	5 928 533	(14 529 168)	(14 529 168) PROPERTY RATES	(16,002,570)	(45 440 202)		, ,	(980 LT)
(1 368 988)	6 567 417	5 198 430	5 198 430 PUBLIC WORKS · CTREETS	(10 370 000)	(200 844 01)		(3 682)	(15 452 984)
(6 217 753)	12 424 007	4 24 4 4 6 5		(10 9/0 000)	(9 2 14 9 / 0)	6 616 822	7 946 558	(1 268 412)
(40.426.225)	13 431 307	NAS CCI 4124	SANITATION/REPUSE	(6 158 980)	(11 370 947)	6 203 173	13 596 127	2 225 180
(10 425 225)	8 852 690	(1 5/2 535) SEWERAGE	SEWERAGE	(6 651 270)	(12 710 461)	8 493 225	13 206 201	495 740
_	336 679	336 679 SWI	SWIMMING POOLS	(20 000)	•	118 739	117 225	117 225
(13 118 820)	15 503 812	2 384 991 WATER	WATER	(19 032 767)	(20 471 141)	13 857 572	16 928 659	(3 542 482)
(167 653 330)	159 599 025	(8 054 304) TOTAL	TOTAL	(156 415 000)	(170 132 366)	136 477 910	162 430 232	(7 702 134)
							707 001 701	(102 134)



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APPENDIX C - Unaudited
KANNALAND MUNICIPALITY
SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2018
MUNICIPAL MAIN VOTES

(7 702 134)	162 430 232	136 477 910	(156 415 000) (170 132 366)	(156 415 000)	Total	(8 054 304)	970 660 601	(10, 633 330/)
19 101 691 (9 534 345) (1 605 484) (15 663 996)	35 692 286 14 566 308 20 998 532 91 173 106	33 627 663 11 609 741 20 379 746 70 860 760	(16 590 595) (24 100 653) (22 604 016) (106 837 102)	(15 714 070) (24 143 000) (23 384 830) (93 173 100)	COMMUNITY SERVICES CORPORATE SERVICES EXECUTIVE COUNCIL FINANCIAL SERVICES TECHNICAL SERVICES		1	(40 215) (7 721 696) (3 528 277) (75 305 263) (81 057 878)
2018 Surplus/ (Deficit) R	2018 Actual Expenditure	2016 Budgeted Expenditure	2018 Actual Income R	2016 Budgeted Income		Surplus/ (Deficit)	Actual Expenditure R	Actual Income R



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APPENDIX D - Unaudited KANNALAND MUNICPALITY DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003

	1 JULY 2017	ofenor	1 JULY 2017	to National Revenue Fund	Recaived	E O	Expenditure during the year Transferred to Revenue	Expenditure during the year Transferred	So JUNE 2018
UNSPENT AND UNPAID GOVERNMENT GRANTS AND RECEIPTS	EIPTS								
	œ	œ	œ		~		œ	œ	æ
National Government Grants									
Equitable Share									
Local Government Financial Management Grant	147 990		147 000		24 023 000		(24 023 000)		1
Municipal Infrastructure Grant	•		•		10 370 000	_	(2.145.000)	(B cne 470)	147 990
Zoar Streets	180 453		180 453				(non ole)	(n/+ asa o)	1 155 030
divide	'		•		1 000 000		(1 000 000)		200
vanonar megraded Electrical Grant Total National Government Grants	2 297 350	1	1 968 907	(1 252 000)	8 000 000		(89 907)	(7 999 953)	627 047
				11 202 200	40 000 000 Ct	•	(2/ //6 407)	(16 696 423)	2 110 520
P <u>rymincial Government Grants</u> -and Use Planning	•			-	-				_
axi Ranks	306 483		208 463						•
Flood Damage	447 890		447 890			_		_	306 463
CDW Grant	1	_	1		111 000		(50 880)		447 890
	1 650 000		1 650 000						1 550 000
over Sovernment Financial Support Grant Boal Government Financial Support Grant	'		•		1 300 000		(1 300 000)		'
ocal Government Einstein Cupper Claim			•		1 540 000	•			1 540 000
ocal Government Financial Support Grant	•		•		330 000		(330 000)		9
Diganisational Grant	48.285		40 365		320 000				350 000
ภัรยสท∨่≣e Paving	100 238		100 238				(48 265)		1
Housing	•		,		8 172 625		(303 041 8)		100 238
/an wyksdorp Pit Latrines	167 299		167 299		i	_	, , , , , , , , , , , , , , , , , , ,		167 299
re Chiminatal Management Capacity Buridang Jamedind Sports Facilities California	150 000		150 000					_	150 000
SDBIP	238 867	_	250 000						250 000
DWAF -RBIG	319 438		750 057						238 657
	175 439		175 439						319 438
Library Grant	578 576		578 576		1 880 000	_	C 00 00 00		175 439
ter - Zoar	522 298		522 298		200 200		(Z 026 882)		501 694
Introng Centre	1	_	,	_	412 000		(212 000)		200 000
Opgrading Pumpstanon Revenue Enhancement	71 946		71 946		_			(71 946)	
CFO Appointment	6 018		6018					(197 507)	2 393
HR Project	250 000		250 000			_	1000		6 018
Deeds Registration Crought Relief				_	1 030 000		(220 000)		1 030 000
					200			(3 513 145)	286 855
otal Provincial Government Grants	5 482 526	-	5 482 626		17 025 625		(10 420 661)	(3 782 698)	8 304 792
Other Grant Providers									
Disaster Fund	2 342 433		2 342 433	-	-				
adismith Water Project	128 118		128 118			_			2 342 433
SETA			•		77 649		(77 649)	_	97
nomwa rroyea	28 763		28 763	-			(28 763)		,
otal Other Grant Providers	2 499 314	1	2 499 314		77 849		(106 412)		2 470 551
	7/4 J Kd		46. 275 400	I'd SPA Anni	A 244 ARK				