



# DRAFT ANNUAL REPORT 2017 / 2018









# **TABLE OF CONTENTS**

	COMPONENT & SECTION HEADINGS	PAGE			
	CHAPTER 1: MAYOR'S FOREWORD & EXECUTIVE SUMMARY				
Comp. A	Mayor's Foreword	T 4			
Comp. B	Executive Summary	5			
1.1	Municipal Manager's Overview	5			
1.2	Municipal Functions, Population and Environmental Overview	6			
1.3	Service Delivery Overview	7			
1.4	Financial Health Overview	13			
1.5	Organizational Development Overview	15			
1.6	Auditor-General's Report	15			
1.7	Statutory Annual Report Process	16			
	CHAPTER 2 : GOVERNANCE				
Comp. A	Political and Administrative Governance	27			
2.1	Political Governance	27			
2.2	Administrative Governance	29			
Comp. B	Intergovernmental Relations	31			
2.3	Intergovernmental Relations	31			
Comp. C	Public Accountability and Participation	32			
2.4	Public Meetings	32			
2.5	IDP Participation and Alignment	37			
Comp. D	Corporate Governance	37			
2.6	Risk Management	37			
2.7	Anti-Corruption and Fraud	38			
2.8	Supply Chain Management	38			
2.9	By-Laws	39			
2.10	Websites	40			
2.11	Public Satisfaction on Municipal Services	41			
	CHAPTER 3 : SERVICE DELIVERY PERFORMANCE (PERFORMANCE REPORT : PART 1)				
Comp. A	Basic Services	43			
3.1	Water Provision	43			
3.2	Waste Water (Sanitation) Provision	47			
3.3	Electricity	50			
3.4	Waste Management (Refuse Collection, Waste Disposal, Street Cleaning,				
	Recycling)	52			
3.5	Housing	54			
3.6	Free Basic Services (FBS) and Indigent Support	56			
Comp. B	Road Transport	57			
3.7	Roads	58			
3.8	Transport (including Vehicle Licensing and Public Bus Operation)	59			
3.9	Waste Water (Stormwater drainage)	59			
Comp. C	Planning and Development	60			
3.10	Planning	60			
3.11	Local Economic Development (including Tourism and Market Places)	61			

Comp. D	Community and Social Control	
3.12		62
3.13	Libraries, Archives, Museums, Community Facilities & Other (theatres, zoos, etc.)	63
3.13	Cemeteries and Crematoriums	63
	Child Care, Aged Care, Social Programmes	64
Comp. E		66
3.15	Pollution Control	66
3.16	Bio-Diversity, Landscape (including Open Spaces) & Other (e.g. Coastal protection)	66
Comp. F		66
3.17	Clinics	66
3.18	Ambulance Services	66
3.19	Health Inspection, Food & Abattoir Licensing and Inspection, etc.	67
Comp. G		68
3.20	Police	68
3.21	Fire	70
3.22	Other (Disaster Management, Animal Licensing & Control, Public Nuisances, etc.)	74
Comp. H	Sport and Recreation	76
3.23	Sport & Recreation	76
Comp. I	Corporate Policy Offices and Other Services	77
3.24	Executive & Council	78
3.25	Financial Services	78
3.26	Human Resource Services	79
3.27	Information & Communication Technology (ICT) Services	79
3.28	Property, Legal, Risk Management & Procurement Services	81
Comp. J	Miscellaneous	82
Comp. K	Organizational Performance Scorecard	82
CHAPTER	4 : ORGANIZATIONAL DEVELOPMENT PERFORMANCE (PERFORMANCE REPORT : F	
Comp. A	Introduction to the Municipal Personnel	83
4.1	Employee Totals, Turnover and Vacancies	83
Comp. B	Managing the Municipal Workforce	84
4.2	Policies	85
4.3	Injuries, Sickness and Suspensions	87
4.4	Performance Rewards	88
Comp. C	Capacitating the Municipal Workforce	88
4.5	Skilis Development and Training	88
Comp. D	Managing the Workforce Expenditure	91
4.6	Employee Expenditure	91
	CHAPTER 5 : FINANCIAL PERFORMANCE	
Comp. A	Statements of Financial Performance	93
5.1	Statements of Financial Performance	93
5.2	Grants	99
	Asset Management	100
5.3		
	Financial Ratios based on Key Performance Indicators (KPIs)	100
5.4	Financial Ratios based on Key Performance Indicators (KPIs)  Spending against Capital Budget	100
5.4 Comp. B	Financial Ratios based on Key Performance Indicators (KPIs)  Spending against Capital Budget  Capital Expenditure	101
5.4 Comp. B 5.5	Spending against Capital Budget	

5.8	Basic Sandce	& Infrastructure Backlogs - Overview	102		
Comp. C	Cash Flow Management and Investments				
5.9	Cash Flow				
5.10	,	Investments	103		
5.11		e Partnerships	104		
Comp. D	Other Finance		104		
5.12			105		
5.13	GRAP Compli	Management	105		
5.14	mSCOA Imple		112		
5.14	miscoa impii		112		
		CHAPTER 6: AUDITOR-GENERAL AUDIT FINDINGS			
Comp. A		eral Opinion of Financial Statements : Year-1	113		
6.1		eral Report : Year-1 (2016/17)	113		
Comp. B		eral Opinion of Financial Statements : Year-0	113		
6.2	Auditor-Gene	eral Report : Year-0 (2017/18)	113		
		OTHER CONTENT			
GLOSSARY	<u> </u>		115		
		APPENDICES			
APPENDIX		Councillors, Committee Allocation and Council Attendance	117		
APPENDIX	В	Committees and Committee Purposes	118		
APPENDIX		Third Tier Administrative Structure	119		
APPENDIX	D	Functions of Municipality / Entity	120		
APPENDIX	E	Ward Reporting	122		
APPENDIX F		Ward Information	124		
APPENDIX		Recommendations of the Municipal Audit Committee Year-0	127		
APPENDIX	Н	Long-term Contracts and Public Private Partnerships	127		
APPENDIX	<u> </u>	Municipal Entity / Service Provider Performance Schedule	128		
APPENDIX	1	Disclosures of Financial Interest	128		
APPENDIX	K	Revenue Collection Performance by Vote and by Source	129		
APPENDIX		Revenue Collection Performance by Vote	129		
APPENDIX	4 0	Revenue Collection Performance by Source	129		
APPENDIX	Ļ	Conditional Grants Received	130		
APPENDIX		Capital Expenditure : New & Upgrade / Renewal Programmes	131		
APPENDIX	M (i)	Capital Expenditure : New Assets Programme	131		
APPENDIX	M (ii)	Capital Expenditure : Upgrade / Renewal Programmes	132		
APPENDIX	N	Capital Programme by Project Year-0	133		
APPENDIX		Capital Programme by Project by Ward Year-0	134		
APPENDIX I	Р	Service Connection Backlogs at Schools and Clinics	135		
APPENDIX (	O	Service Backlogs experienced by Community where another	425		
sphere of Government is responsible for Service Provision		135			
APPENDIX R Declaration of Loans and Grants made by the Municipality		136			
APPENDIX S	5	National and Provincial Outcomes for Local Government	136		
		VOLUME II : ANNEXURES			
ANNEXURE		Annual Financial Statements (AFS)	as		
ANNEXURE		Annual Performance Report			
ANNEXURE		Auditor-General Report	on p.		
ANNEXURE 4 Audit Action Plan 1:					

# CHAPTER 1 - MAYOR'S FOREWORD AND EXECUTIVE SUMMARY

# COMPONENT A: MAYOR'S FOREWORD

#### MAYOR'S FOREWORD

It will always be a daunting task to provide a complete account of the responsibilities conferred upon us by the electorate. We do so being quite conscious of the fact that the public deserves its rightful place at the apex of the accountability chain. In presenting this Annual Report, Dr Beyers Naudé Local Municipality sets out the performance highlights and financial management for the 2017/18 financial year.

We owe this timely reporting to our colleagues in Government, the people of Dr Beyers Naudé and all those who work, live and play in our Municipal area, by providing them an insight into our approach to governance and service delivery. This Annual Report is a culmination of the Implementation of the Council's Integrated Development Plan, Budget and the Service Delivery & Budget Implementation Plan for the 2017/18 financial year. The Report is an account of the achievements of the Dr Beyers Naudé Local Municipality in the year under review and it also assists in identifying our successes and failures. The report is therefore intended to attest to the collective efforts of the administrative and political arms of the Municipality to progressively address the expectations of our people.

After the 2016 Local Government elections, we took over an amalgamated Municipality that, in hindsight, may not have been properly prepared for the challenges it had to face. A virtually fresh Management team had to be appointed to take the Municipality forward. Finances were in a mess.

If we have to succeed, we have to serve our Community with passion and love. Like athletes, we have to take up the baton and run with the aim to finish the course. It can never be about winning or losing, but should rather be about serving the community of Dr Beyers Naudé Local Municipality. We are representing the entire "Government Family" within our own jurisdiction, therefore, it is imperative for us to ensure that we maintain positive and healthy relations with other spheres of Government. We will continue to utilise the IDP as a localised expression of the National Development plan, to avoid any duplication of initiatives, but instead maximise the impact with respect to service delivery.

We aim to accelerate the institutionalisation of Performance Management to ensure that all our efforts towards service delivery are tracked and monitored, evaluated and improved. It is through this approach that we will ensure the accountability of the Municipality to local communities, the administration to Council and the line functions to Executive Management.

We will work tirelessly to support an efficient, effective and highly skilled administration that delivers better services and grows the Local Economy to create jobs.

Councilior Deon De Vos
MAYOR OF DR BEYERS NAUDÉ LOCAL MUNICIPALITY

24/01/2019

# COMPONENT B: EXECUTIVE SUMMARY

#### 1.1 MUNICIPAL MANAGER'S OVERVIEW

#### **MUNICIPAL MANAGER'S OVERVIEW**

Dr Beyers Naudé Local Municipality's Annual Report for the 2017/2018 financial year provides an indepth picture of the work undertaken in the year under review. This report is published in terms of the Municipal Finance Management Act 56/2003, and the Local Government legislation that has brought absent considerable changes to the local sphere of Government since 2000. Once such change has been the implementation of Performance Management regulations and guidelines, which require Municipalities to report on progress in specific areas. The MFMA places high standards and requirements when it comes to accounting on the use of public funds.

This report provides readers with a substantial insight into the operations of Dr Beyers Naudé Local Municipality. Over the next few years, we will see a steady improvement in the quality of our reporting, as Performance Management becomes entrenched in our organisational culture.

Our staff members will continually gain insight on how the identification of key performance indicators (KPIs) and the tracking thereof can assist service delivery and create opportunities for ongoing improvement. As this way of working becomes entrenched in Municipalities, it also becomes possible for our customers to measure our progress, based on clearly stated objectives.

We have taken the opportunity in this Annual Report to reflect on the significant progress made in basic service delivery, rolling out and expanding services such as the provision of water, sanitation and electricity. One thing is clear as we move into the next finding year; the challenges will be even greater. The economic conditions over the next year and beyond will place tremendous burdens on many of our citizens who will depend on effective public services more than ever. Meanwhile, no effort is spared in attaining efficiency targets in our work and responding to the performance framework. We look forward to working with all stakeholders to deliver even better public services.

This Annual Report outlines the details of the various programmes managed by the Directorates of Dr Beyers Naudé Local Municipality and indicates how we have performed in our efforts to meet our set targets. We firmly believe that we are on track towards meeting the growth and development targets of the Municipality, in the context of a developmental state.

On behalf of the Management of Dr Beyers Naudé Local Municipality, we express our profound appreciation to the political leadership and the opportunity they have given us to serve the people of Dr Beyers Naudé Municipality. The staff of the Municipality continues to put in every effort to ensure that our organisation implements its mandate effectively, and that we – individually and collectively – can contribute to making a difference in the quality of life in our communities.

DR EM RANKWANA MUNICIPAL MANAGER

24/01/2019

# 1.2 MUNICIPAL FUNCTIONS, POPULATION & ENVIRONMENTAL OVERVIEW

# INTRODUCTION TO BACKGROUND DATA

### **POPULATION PROFILE**

#### **CENSUS 2011**

The following statistical information has been calculated based on the combined figures of 2011 Census results released by StatsSA, for the former Municipalities of Camdeboo, Bavlaans and Ikwezl — who amalgamated directly after the August 2016 Local Elections. Where only percentages were available, an average has been given.

According to the 2011 Census, Dr Beyers Naudé Municipality had a total population of 79,291 — made up as follows :

Coloured	65%	
Black	25%	
White & Other	10%	
		100%
Male	48%	
Female	52%	
		100%

00 /0

- The Youth (15 34 years) made up 34% of the total population.
- The Official Unemployment Rate was 26%; however, we suspect that it was in fact higher due to an
  understatement of former ikwezi Municipality's unemployment figure.
- Of the 12,765 economically active Youth, 33% were unemployed.
- The annual population growth rate was about 0.6% with an average of 3.9 persons per household, based on the calculation of 79,291 persons + by 19,925 households.

#### 2016 COMMUNITY SURVEY AND PROJECTED GROWTH ESTIMATES

Early in 2016, StatsSA, ahead of the Municipal Elections, conducted a Community Survey in the former Camdeboo, Baviaans and Ikwezi Municipal areas. Results, based on selected sampling, were indicative of a growth in population from 79,291 to 82,197 persons; which constitutes an estimated annual growth rate of 0.8% and a total growth of 3.6% since 2011, with an average of 4 persons per household, based on the calculation of 82,197 persons + by 20,748 households. There was also an overall improvement in socio-economic conditions. More accurate data can only be provided after the next full Census. See table T1.2.2 for projected growth estimates.

#### **ACCESS TO BASIC SERVICES**

High levels of accessibility to Basic Services are reflected in the Dr Beyers Naudé Municipal area, estimated to consist of 17,780 households in the urban areas and 3,320 households in the non-urban (farm) areas. The urban households are serviced by the Municipality.

- 97% of households have access to a minimum standard of electricity (energy for lighting);
- 98% of households have access to a min. standard of piped potable water (within 200 metres);
- 96% of households have access to a min. standard of sanitation (flush, chemical & VIP pit latrines);
- 99% of households have access to a min. standard of refuse removal & disposal facility (Municipal, communal or private).

Households that do not have direct access to these basic services are informal dwellings – mainly shacks situated in backyards or informal settlements, or those on farms in the more remote areas.

#### **CHALLENGES IN POPULATION AND BASIC NEEDS**

Some of the main challenges in terms of Dr Beyers Naudé Municipality's growing population and increasing demand for basic services are:

- High welfare dependency and serious social problems (e.g. unemployment and substance abuse);
- The provision of sulfable skills development and training, as well as the creation of sufficient and sustainable employment opportunities – especially amongst the unemployed Youth;
- Addressing the current housing backlog adequately in order to reduce and eventually eradicate the number of unserviced households:
- A few areas are experiencing problems with electricity: some towns require their maximum demand
  to be upgraded by Eskom and one or two very small and remote settlements do not have access to
  basic energy, or easy access to an electricity vendor. A number of small settlements do not fall
  within the Municipality's area of service delivery.
- There are also water supply and quality issues in a few areas, which will be addressed through grant-funded capital infrastructure projects.

#### **MUNICIPAL AMALGAMATIONS**

The amalgamation of Camdeboo, Baviaans and Ikwezi Local Municipalities has created a very extensive Municipal area (49% of the District surface), with vast distances between main- and subplaces. Some Wards are extremely large; this and inner boundaries between towns and settlements have created spatially divided communities. All three Municipalities were experiencing financial difficulties before the amalgamations; this situation has worsened after the amalgamations. The new Dr Beyers Naudé Municipality requires more focussed support to overcome these challenges.

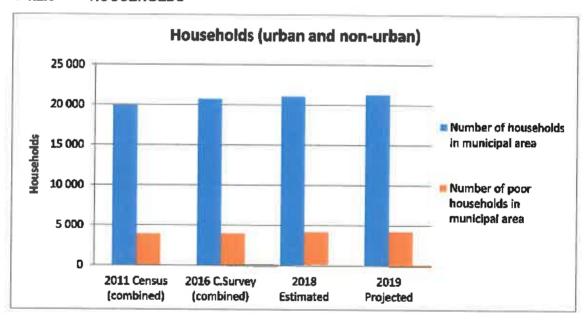
#### T 1.2.2 POPULATION DETAILS

	Population Details (Population '000)					
Age	Year -2 : 2011 StateSA Census (Former LMs combined)	Year -1 : 2016 StateSA Community Survey (Former LMs combined at 3.66%)	Year 0 : 2018 Estimated (at 0.6% p.a. growth estimate)			

	Male	Female	Total	Male	Female	Total	Male	Female	Total
Age: 0 - 4	4,218	4,185	8,403	4,370	4,470	8,840	4,420	4,525	8,945
Age: 5 - 9	3,969	4,027	7,996	4,110	4,160	8,270	4,160	4,210	8,370
Age: 10 - 19	7,619	7,429	15,048	7,885	7,685	15,570	7,980	7,780	15,760
Age: 20 - 29	6,420	6,284	12,704	6,647	6,502	13,149	6,730	6,580	13,310
Age: 30 - 39	4,924	5,211	10,135	5,100	5,400	10,500	5,160	5,465	10,625
Age: 40 - 49	4,582	4,946	9,528	4,740	5,120	9,860	4,800	5,180	9,980
Age: 50 - 59	3,453	3,964	7,417	3,570	4,100	7,670	3,610	4,150	7,760
Age: 60 - 69	2,106	2,567	4,673	2,180	2,658	4,838	2,210	2,690	4,900
Age: 70+	1,305	2,082	3,387	1,350	2,150	3,500	1,370	2,180	3,550
TOTAL	38,596	40,695	79,291	39,952	42,245	82,197	40,440	42,760	83,200

NB : Above data was calculated by combining the figures of former Camdeboo, Ikwezi and Bavlaans Municipalities, from results released by StatsSA and a calculated projection for 2018. The 2016 Community Survey did not provide the same comprehensive breakdown per category as the 2011 Census, so the figures pertaining to the 2016 Community Survey are based on an average growth estimate per category.

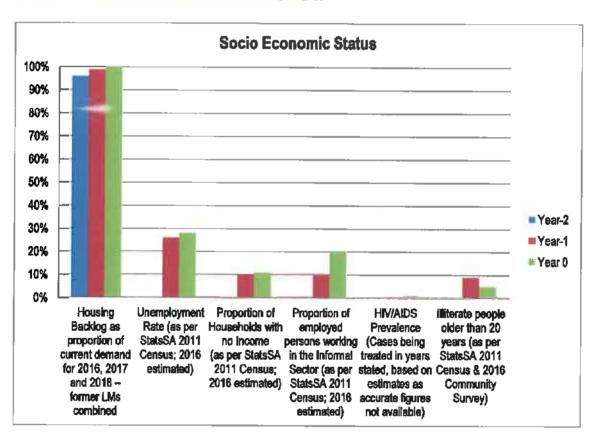
#### T 1.2.3 **HOUSEHOLDS**



# T 1.2.4 SOCIO ECONOMIC STATUS

Year	Housing Backlog as a proportion of current demand for 2016, 2017 and 2018 – former LMs combined	Unemploy- ment Rate (StatsSA 2011 Census, 2016 estimated)	Proportion of Households with no Income (StatsSA 2011 Census; 2016 estimated)	Proportion of employed persons working in the informal Sector (StatsSA 2011 Census for Yr-1)	HIV/AIDS Prevalence (Cases being treated in years stated, based)	Illiterate people older than 20 years (StatsSA 2011 Census & 2016 Community Survey)
Year-2	2016 : 8,448	N/A	N/A	N/A	N/A	N/A
Year-1	2017 : 8,776	2011 : 26%	2011 : 10%	2011 : 10%	2016 : 1%	2011 : 9%
Year 0	2018 : 8,793	2016 : 28%	2016 : 11%	2016 : 20%	2017 : 1%	2016 : 5%

#### T 1.2.5 SOCIO ECONOMIC STATUS GRAPH



#### T 1.2.6 **OVERVIEW OF NEIGHBOURHOODS**

Overview of Neighbourhoods within Dr Beyers Naudé Municipality (as per StatsSA Census 2011 data combined)					
Settlement Type	Households	Population			
Towns					
Graaff-Reinet (incl. Kroonvale)	5,932	26,585			
Willowmore	1,938	7,673			
Aberdeen	1,407	5,133			
Klipplaat	618	2,214			
Steytlerville	540	1,836			
Nieu-Bethesda (incl. Pienaarsig)	318	1,540			
Rietbron	378	1,184			
Jansenville	347	1,134			
Sub-Total	11,478	47,299			
Townships					
Umasizakhe (Graaff-Reinet)	2,460	9,087			
KwaZamukucinga (Jansenville)	1,172	4,479			
Vuyolwethu (Willowmore)	656	2,184			
Thembalesizwe (Aberdeen)	648	2,030			
Wongalethu (Klipplaat)	256	750			
Sub-Total	5,192	18,530			
Rural settlements					
Waterford	14	43			
Non-urban settlements & farms	3,241	13,419			
Sub-Total	3,255	13,462			
Informal settlements					
There are informal settlements in Graaff-					
Reinet (Umasizakhe and Asherville areas), Aberdeen and Nieu-Bethesda, but their		-			
household and population figures have been					
included in the listings above by StatsSA.					
Currently there are approximately 400 units.					
TOTAL	19,925	79,291			

NB: Above figures were sourced from the Municipal Profiles on StatsSA's website, featuring the three former Municipalities of Camdeboo, Ikwezi & Baviaans. This detailed breakdown was not made available for the 2016 Community Survey.

# T 1.2.7 & T 1.2.8 NATURAL RESOURCES, CHALLENGES & OPPORTUNITIES

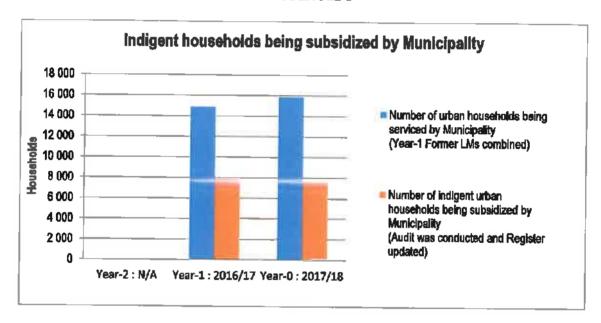
	Natural Resources				
Major Natural Resource	Relevance to Community				
Sun	Can be utilized extensively for solar power (panels).  Challenge: The systems are expensive to install and can be damaged easily, as well as be aesthetically unattractive in the case of large areas being utilized for purpose of feeding into the national grid.				
Wind	Can be utilized extensively for wind power (turbines). Challenge: The systems are expensive to install and can be harmful to the environment (destroying bats and birds, cause noise pollution and have a detrimental impact on the area's pristine landscape, i.e. viewshed).				
Water	Required for domestic, agricultural and Industrial use. We have surface and underground water, but not in sustainable supply – heavily dependent on good annual rainfall, which in this semi-arid region of the Karoo is unreliable. Systems are systematically being upgraded for improved storage and reticulation capacity and new RDP houses will be fitted with gutters and rainwater tanks. Due to a prolonged drought the past few years, dam and underground water levels have dropped substantially and strict water restrictions were imposed during the year of reporting.				
Land	The Dr Beyers Naudé Municipality Municipal area is 28,690 km² in extent and the majority of the land is utilized for agricultural purposes — one of our main economic drivers. Commonage land is quite extensive but is not being managed properly and serious land degradation is occurring. The Municipality has created a post on its Organizational Structure for an Officer to deal with this issue. Closer to the urban areas there is a big need for smaller tracts of land that can be utilized for agricultural purposes, and also a demand for sites that can be utilized for recreational, commercial and other purposes. The Town Planner has been investigating ways and means of addressing this need: it will receive more attention during the development of a new Spatial Development Framework.				
Minerals (sand, clay, gravel and stone)	Sand, clay, gravel and stone is being mined for building new houses and road maintenance, but stricter monitoring is required to ensure that these resources are not being over-exploited. Critical problems are being experienced with one of the stone quarries being right on the northern boundary of the Camdeboo National Park and the threat of a proposed sand mine (large scale) on its eastern boundary, close to the mouth of the Sunday's River. There are serious concerns about the exploration and extraction of shale gas, as well as the mining of uranlum within or close to the Municipal area.				

# 1.3 SERVICE DELIVERY OVERVIEW

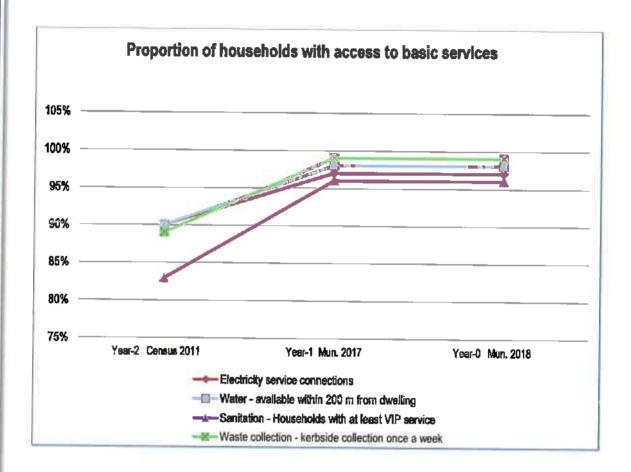
# **SERVICE DELIVERY INTRODUCTION**

The municipality has continued to provide IGG support to all residents qualifying in terms of our indigent Policy providing a subsidy for basic municipal services such as water, electricity, sanitation and refuse removal as well as property rates.

# T 1.3.1 SUPPORT TO INDIGENT HOUSEHOLDS



# T 1.3.2 ACCESS TO BASIC SERVICES



#### 1.4 FINANCIAL HEALTH OVERVIEW

#### FINANCIAL OVERVIEW

Over the period in question, the Dr Beyers Naudé Municipality succeeded in providing basic municipal services in an economic environment of continued pressure on financial resources. The institution responded to various challenges, most importantly rising costs and expansion of services to an increased number of households, keeping tariffs affordable to residents and servicing poverty-stricken households that rely on state support to weather the economic times.

The increase in debt this year is reason for alarm. Although one acknowledges the incidence of high unemployment and the historic burden of very old debt, it is clear that more needs to be done to collect monies due and payable to council. Failure will mean massive increases to rates and tariffs, which in turn will impact on the livelihood of all citizens.

The municipality is experiencing challenges with tariffs which are not cost reflective and as such management needs to urgently embark on a project to determine cost reflective tariffs and strategically implement this over the next few years.

A financial recovery plan has been adopted by Council and was reviewed during December 2017. Management is committed in ensuring implementation of the plan to improve the financial position of the municipality.

The quest for better audit outcomes has necessitated the investment in human resources in all departments. The material losses experienced in electricity and water, as well as responding to the audit disclaimer of last year, required big financial outflows to address systems and personnel, as well as acquiring consulting services to address shortcomings.

In spite of all the challenges mentioned, the municipality remains ready to assume a new growth path. The relatively new senior management looks forward putting the strategic structure in place to ensure that the municipality attains its goals as set out in the IDP.

T 1.4.1

	Financial Ove	rview Year 0	R'000	
		Year 0		
Details	Original Budget	Adjustment Budget	Actual	
Income:				
Grants	172 199	187 512	170 187	
Taxes, Levies & tarillis	201 606	204 433	199 587	
Other	7 877	7 782	6 489	
Sub Total	381 682	399 727	376 263	
Less Expenditure	397 934	440 304	419 517	
Net Total*	-16 252	-40 577	-43 254	
*Note: Surplus(defeci				

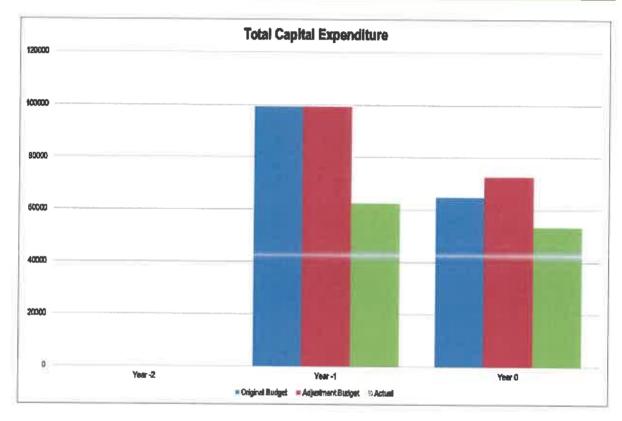
OPERATING RATIO	5
Details	%
Employee Cost	35
Repairs & Maintenance	1
Finance Charges & Impairment	3

#### COMMENTS ON OPERATING RATIOS

Employee cost is regarded to be within the norm. National Treasury norms are 25% - 40%. Repairs and Maintenance is not within the norm. National Treasury norms are 8%

Finance Charges & Impairment are regarded to be within the norm as the norm is 10%.

Total Capital Ex	penditure: Year -2 to Ye	ear 0	
			R'000
Detail	Year -2	Year -1	Year 0
Original Budget	n/a	99 309	64 760
Adjustment Budget	n/a	99 309	72 647
Actual	n/a	62 450	53 459
			T 1.4.4



# **COMMENTS ON CAPITAL BUDGET**

The municipality did not receive all grants relating to RBIG as the department had a shortfall on funds. The municipality implemented cost cutting measures and could not fund capital items as budgeted for due to cash constraints.

# 1.5 ORGANISATIONAL DEVELOPMENT OVERVIEW

# ORGANISATIONAL DEVELOPMENT PERFORMANCE

The alm of this document is to provide a Staff Structure in terms of reporting and remuneration levels for the municipality. The review of the organizational structure is a strategic process of monitoring sustainable service delivery. A recent audit process found lack of supervision at a municipal level. In response to the audit finding and informed by its service delivery objectives, the organizational structure is reviewed and developed.

To achieve the objectives set out in the IDP, it is vital that the capacity and transformation needs of the Municipality be clearly defined and understood. With the inauguration of the newly elected mayor and Councillors on 18 August 2016, a provisional organizational structure was put in place. The organogram was finally approved, but implementation is still outstanding

T 1.5.1

# 1.6 AUDITOR GENERAL REPORT

# AUDITOR GENERAL REPORT: YEAR 2017/2018 (CURRENT YEAR)

Dr Beyers Naudé Local Municipality received a disclaimer audit opinion. The accounts of this municipality were too deficient in essential detail for the Auditor General to form an opinion as the financial viability or rectitude of this municipality.

T 1.6.1

# 1.7 STATUTORY ANUAL REPORT PROCESS

No.	Activity	Timeframe
1	Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting formats to ensure that reporting and monitoring feeds seamlessly into the Annual Report process at the end of the Budget/IDP implementation period Copy of Draft 2019/20 IDP & Budget Process Plan enclosed.	July
2	Implementation and monitoring of approved Budget and IDP commences (In-year financial reporting).	
3	Finalise the 4th quarter Report for previous financial year	

4	Submit draft year 0 Annual Report to Internal Audit and Auditor- General	
5	Municipal entities submit draft annual reports to MM	-
6	Audit/Performance committee considers draft Annual Report of municipality and entitles (where relevant)	
8	Mayor tables the unaudited Annual Report	1
9	Municipality submits draft Annual Report including consolidated annual financial statements and performance report to Auditor General	August
10	Annual Performance Report as submitted to Auditor General to be provided as input to the IDP Analysis Phase	
11	Auditor General audits Annual Report including consolidated Annual Financial Statements and Performance data	September - October
12	Municipalities receive and start to address the Auditor General's comments	
13	Mayor tables Annual Report and audited Financial Statements to Council complete with the Auditor- General's Report	November
14	Audited Annual Report is made public and representation is invited	
15	Oversight Committee assesses Annual Report	
16	Council adopts Oversight report	
17	Oversight report is made public	December
18	Oversight report is submitted to relevant provincial councils	
19	Commencement of draft Budget/ IDP finalization for next financial year. Annual Report and Oversight Reports to be used as input	January
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# COMMENT ON THE ANNUAL REPORT PROCESS

The Annual Report content will assist municipal councillors, municipalities, municipal entities, residents, oversight institutions and other users of Annual Reports with information and to assess progress made on service delivery. It must align with the Integrated Development Plan (IDP), Budget, Service Delivery and Budget Implementation Plan (SDBIP), and in year reports. The contents will also assist with the annual audits.

This report should be used as a decision-making tool by the municipalities.

Every municipality and municipal entity must prepare an annual performance report, which must form part of the Annual Report for each financial year in accordance with the Municipal Systems Act 2000 (MSA) section 46, and the Municipal Finance Management Act 2003 (MFMA) section 121.

The purpose of the Annual Report is:

- To provide a record of the activities of the municipality or entity during the financial year to which the report relates;
- To provide a report on performance in service delivery and budget implementation for the financial year;

- \* To promote accountability to the local community for the decisions made throughout the year by the municipality or municipal entity; and
- \* To reduce the additional reporting requirements that will otherwise arise from Government Departments, monitoring agencies and financial institutions.

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# CHAPTER 2 - GOVERNANCE

#### INTRODUCTION TO GOVERNANCE

Dr Beyers Naudé Local Municipality strives to, within its financial and administrative capacity achieve the objectives set out in Section 1 of Chapter 7 of the Constitution.

Dr Beyers Naudé Local Municipality is a Category B Municipality as stipulated in the Municipal Structures Act (Act 117/98). This is a Collective Executive System type municipality. Council takes its mandate from section 152 of the Constitution namely within its financial and administrative capacity to achieve the objectives of Local Government.

Council approved an Administrative Structure through its staff establishment to ensure that all Council resolutions are implemented diligently. The staff establishment consists of an Institutional Structure (Organogram) with all posts included deliver on the mandate of Council and it includes the macro and micro structure (Senior Management, middle management and other staff) in line with the human resources needs of Council to implement the IDP.

Council is also dependent on sound intergovernmental relations with the other spheres of government to ensure integrated planning and resource mobilization for significant impact in the community. All decision making is reliant on the effective participation of the residents and the responsiveness of the Council and the municipality to ensure public accountability. Dr Beyers Naudé Local Municipality worked very well with the community during the 2017/18 financial year through Mayoral Outreach meetings, ward meetings, ward committee meetings as well as stake holder meetings through the IDP process and IDP Representative forum meetings. Co-operation with CDW's is not well and has to improve.

T 2.0.1

# COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

# INTRODUCTION TO POLITICAL AND ADMINISTRATIVE GOVERNANCE

The municipality works together as Council the Administration and the Communities In order to meet the set vision and Mission enshrined in its 2017- 2022 Integrated Development Plan.

T 2.1.0

# 2.1 POLITICAL GOVERNANCE

#### INTRODUCTION TO POLITICAL GOVERNANCE

Council has four (4) Standing Committees that meet as per the Year Planner. There are also several sub-committees that have been established but more training is needed to improve their functioning. Ordinary and Special Council meetings sit as scheduled – as per the year planner. MPAC has also been established but has indicated that more training is needed. Ordinary and Special Council Meetings sit as scheduled – as per the Year Planner. The Rules of Order, Delegations Register and the Municipal Code are all in place. The Local Labour Forum has not always met as scheduled, especially for the latter part of 2017/18.

The relationship between Council and Organized labour is fairly sound and healthy. Very few service delivery protests have been experienced during the last year under review.

2.1.1

T



MAYOR (CLLR. DEON DE VOS)

**Function** 



SPEAKER (CLLR. THEMBISA NONNIES)



CHIEF WHIP (CLLR. ANGELINE BOOYSEN)



WHIP (CLLR. ELDAN CAROLUS)

EXECUTIVE COMMITTEE (Names)

- CLLR. DEON WESLEY SAM DE VOS MAYOR AND CHAIRPERSON OF EXCO
- CLLR. PIETER WILLIAM KOEBERG CHAIRPERSON OF ENGINEERING AND PLANNING
- CLIR. SAMANTHA JANE GRAHAM CHAIRPERSON OF CORPORATE SERVICES
- CLLR. EWALD LAURENS LOOCK CHAIRPERSON OF BUDGET AND TREASURY
- CLLR. NOTIZI PHYLLIS VANDA CHAIRPERSON OF COMMUNITY SERVICES

T 2.1.1

#### COUNCILLORS

Dr Beyers Naude Local Municipality has a total of 27 Councillors of which 14 are ward Councillors and 13 Councillors appointed on a proportional basis.

T 2.1.2

#### POLITICAL DECISION-TAKING

Council has four (4) Portfolio Committees which submit reports with recommendations to the Executive Committee which, after considered the reports received from the Portfolio Committees, forward these reports to Council for final decision. Council may delegate certain powers to any of its committees. These powers can also be withdrawn by Council at any time.

Committees therefore give assistance to Council to ensure effective decision-making. Council's decision-making process is also being influenced by inputs and advice received from the community through Ward Committees. There are fourteen (14) Ward Committees and they meet monthly. Some matters are lifted from their meetings to the Portfolio and Executive Committees and ultimately to the Council Agenda for consideration.

T 2.1.3

# 2.2 ADMINISTRATIVE GOVERNANCE

# INTRODUCTION TO ADMINISTRATIVE GOVERNANCE

Dr Beyers Naudé Municipal Council consists of twenty-seven (27) Councillors selected in accordance with sub-sections (2), (3), (4) and (5) of the Constitution.

Decisions are being taken by Council during Council Meetings, scheduled as per the Year Planner. The administration strives to implement such Council decisions/resolutions in the shortest period of time after resolutions have been taken.

T 2.2.1



## TOP ADMINISTRATIVE TRUCTURE

MUNICIPAL MANAGER (DR. EDWARD RANKWANA)



# DIRECTOR:

(HELEEN KOK)
DIRECTOR: BUDGET AND
TREASURY (CFO)



# DIRECTOR:

(IVOR BERRINGTON)
DIRECTOR: ENGINEERING
AND PLANNING



# **ACTING DIRECTOR:**

(ZOLEKA KALI)
ACTING DIRECTOR:
CORPORATE SERVICES



# **ACTING DIRECTOR:**

(BENJAMIN ARENDS)
ACTING DIRECTOR:
COMMUNITY SERVICES

#### COMPONENT B: INTERGOVERNMENTAL RELATIONS

#### INTRODUCTION TO CO-OPERATIVE GOVERNANCE AND INTERGOVERNMENTAL RELATIONS

Intergovernmental Relations are of utmost importance to Dr Beyers Naudé Local Municipality. The Council Operates within the confines of the Intergovernmental Framework Act and Chapter 3 of the Constitution of the Republic of South Africa to ensure good relations with all spheres of government in the interest of the community. There is a local IGR Forum in place, with the aim of bringing all sectors and departments of Provincial and National Government together to plan for development in the Dr Beyers Naudé local Municipality's area of jurisdiction. The representatives of the IGR Forum provide information programs and projects earmarked for the municipal area.

Dr Beyers Naudé Local Municipality is also represented at the Sarah Baartman District Municipal IGR Forum to meet with National and Provincial Governments Departments where Senior Officials attend with the objective of the alignment of the National Development Plan, the Provincial Growth and Development Strategy and the District IDP and the Municipal IDP's.

The IGR Forums provide relevant information from the two other spheres of Government to the municipality to include the Municipal IDP to ensure a seamless integrated development process with significant impact for the local community.

The MEC for Co-operative Governance and Traditional Affairs in the Province of the Eastern Cape also convenes a MuniMec Meeting for Mayor and Municipal Managers to interact on the Key Performance Areas on government as well as using this platform to address issues related to IGR.

T 2.3.0

#### INTERGOVERNMENTAL RELATIONS

#### NATIONAL INTERGOVERNMENTAL STRUCTURES

Dr Beyers Naudé Local Municipality has representative attending the IGR, meetings conducted by **SALGA** 

T 2.3.1

#### PROVINCIAL INTERGOVERNMENTAL STRUCTURE

Dr Beyers Naudé Local Municipality sometimes has quarterly IGR, meetings with the different Sector Departments.

T 2.3.2

#### RELATIONSHIPS WITH MUNICIPAL ENTITITIES

A District Development Agency, namely Cacadu Development Agency, has been established by Sarah Baartman District Municipality to assist the Local Municipalities within the district with local economic development. Dr Beyers Naudé Local Municipality has no municipal entitles.

T 2.3.3

#### DISTRICT INTERGOVERNMENTAL RELATIONS

District Intergovernmental Relations meetings are convened by the Sarah Baartman District Municipality. The local Intergovernmental Relations has not been very effective and active during the financial year under review. There were no quarterly meetings held between the municipality and Sector Departments.

The relationship between the Sector Departments and the municipality is stable but needs to improve. The municipality works with Provincial and district Departments especially the Office of the Premier and Departments such as DSRAC, Rural Development, Social Development and Human Settlements.

T 2.3.4

#### COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

# OVERVIEW OF PUBLIC ACCOUNTABILITY AND PARTICIPATION

Note: MSA section 17 (2): requires a municipality to establish and organise its administration to facilitate a culture of accountability amongst its staff. Section 16 (1): states that a municipality must develop a system of municipal governance that compliments formal representative governance with a system of participatory governance. Section 18 (a) - (d): requires a municipality to supply its community with information concerning municipal governance, management and development.

<u>Delete Directive note once comment is completed</u> - Provide a brief comment on how your municipality carries out these responsibilities, improvements made during the year and benefits derived from these activities during the year.

T 2.4.0

# 2.4 PUBLIC MEETINGS

# **COMMUNICATION, PARTICIPATION AND FORUMS**

Communication Office mainly communicates with the public through notices in the local newspaper. Numerous notices have been sent out; examples are the water restriction notice, cleaning of reservoirs (see attached in email). The Mayor held stakeholder as well as public meetings in each town in the municipal area to inform them of the current state of the municipality; Jansenville, Klipplaat, Steytlerville, Willowmore, Aberdeen and Graaff-Reinet (see attached schedule). Stakeholder meetings are attended by the SAPS, DOH, church representatives, SASSA, Social development, Home Affairs and other public members of interest.

A Local Communications Forum was established and the first meeting was held on 06 December 2018, where it was attended by Home Affairs, Social Development, SAPS and IEC. The establishment of the forum is to have a communication channel between government departments and the municipality. To enable stakeholders and the municipality to discuss communication issues and for all to be informed about things that is happening on the ground within communities. Also to share upcoming plans within each department.

The municipal website has not been at a standard as intended. The municipality relies on a service provider for maintenance and updating of the website

T 2.4.1

### **WARD COMMITTEES**

The objective of a Ward Committee is to enhance participatory democracy in Local Government, as public participation is considered one of the key tenets of democratic governance in South Africa. A Ward Committee has the power to make recommendations on any matters affecting its Ward through the Ward Councillor to the Municipal Council.

In response to the constitutional directive to involve communities in decision-making and ensuring services are brought to the people, Ward Committees have been in the forefront in mobilizing communities for free basic services and in community-based planning. Ward Committees as the mouthpiece of the community has been reporting service delivery issues be it Local, Provincial or National Government matters.

Ward Committees were established to serve as participatory structures and to be the formal, unbiased communication channels of the community, as well as to create co-operative partnerships between the community and the Council.

Wards make recommendations through the Ward Committees to Council; conduct Satisfaction Surveys to assist the Committee in its work; express dissatisfaction of non-performance; advise and make recommendations on policy affecting residents and Wards; spread information concerning Municipal affairs such as the Budget, IDP, Service Delivery options and Municipal properties; receive queries and complaints; ensure participation of the community in service payment campaigns; inform

about the IDP and Budget processes, decisions on Municipal service provision and by-laws, etc. The Ward Committees must act in the best interests of the community.

T 2.4.2

	Public Meetings							
Nature and purpose of meeting	Date of events	Number of Participating Municipal Councillors	Number of Perticipating Municipal Administrators	Number of Community members attending	issue addressed (Yes/No)	Dates and manner of feedback given to community		
- WARD-BA						ANALYSIS PHASE PMENT PRIORITIES		
WARD 1 CBP Public Meeting with Community members	28/08/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	80	Yes, Interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 2 CBP Public Meeting with Community members	11/09/2017 12/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	14 <del>6</del> 0	Yes, Interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 3 CBP Public Meeting with Community members	30/08/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	70	Yes, interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 4 CBP Public Meeting with Community members	13/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	75	Yes, interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 5 CBP Public Meeting with Community members	06/09/2017 10/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	10 5	No, meetings adjourned due to poor turn-out	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 6 CBP Public Meeting with Community members	07/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	55	Yes, interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 7 CBP Public Meeting with Community members	31/08/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	9	Yes, interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		
WARD 8 CBP Public Meeling with Community members	09/10/2017 11/10/2017 12/10/2017	Ward & PR Councillor (Mayor ex Officio)	IDP/Comms Admin. Officer (Willowmore)	50 52 39	Yes, interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.		

				,			
WARD 9 CBP Public Meeting with Community	11/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP/Comms Admin. Officer (Willowmore)	31	Yes, interactive discussions & input	Mayoral Outreach April 2018, feedback given on reviewed Ward Development	
MARD 10 CBP Public Meeting with Community	28/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP/Comms Admin. Officer (Willowmore)	58	received Yes, interactive discussions & input	Priorities and ratings.  Mayoral Outreach April 2018, feedback given on reviewed Ward Development	
members WARD 11 CBP Public Meeting with Community members	28/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP/Comms Admin. Officer (Willowmore)	54	Yes, interactive discussions & input received	Priorities and ratings.  Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.	
WARD 12 CBP Public Meeting with Community members	-	Ward & PR Councillor (Mayor ex Officio)	iDP/Comms Admin. Officer (Willowmore)	•	Ne, Ward Councillor did not hold meeting	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.	
WARD 13 CBP Public Meeting with Community members	26/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP/Comms Admin. Officer (Willowmore)	38 37	Yes, interactive discussions & input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.	
WARD 14 CBP Public Meeting with Community members	05/09/2017	Ward & PR Councillor (Mayor ex Officio)	IDP Manager	35	Yes, interactive discussions & Input received	Mayoral Outreach April 2018, feedback given on reviewed Ward Development Priorities and ratings.	
MAYORAL OUTREACH TO ALL 14 WARDS TO INTRODUCE DRAFT 2018/19 IDP, KPIS AND TARGETS, DRAFT 2018/19 BUDGET, RATES & TARIFFS - CONTINUATION OF PUBLIC PARTICIPATION PROGRAMME							
WARD 1 Mayoral Outreach	04/04/2018	Mayor, Speaker, Ward & PR Citre	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Planning plus other HODs	35 (combined meeting)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.	
WARD 2 Mayoral Outreach	12/04/2018 24/04/2018	Mayor, Ward & PR Clins	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Planning plus other HODs	45 (NB) 50 (combined meeting)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the reaponsible Mun/Sector Dept.	
WARD 3 Mayoral Outreach	19/04/2018	Mayor, Ward & PR Clirs	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Planning plus other HODs	65 (combined meeting)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.	
WARD 4 Mayoral Outreach	23/04/2018 24/04/2018 25/04/2018	Mayor, Ward & PR Clirs	MM, CFO, IDP Manager, Director/Asst Dir. of Infra &	75, 50 & 70 (combined meetings)	Yes, Interactive discussions & input	Where applicable, issues were taken up in IDP, or referred to the responsible	

P		· · · · · · · · · · · · · · · · · · ·				
			Planning plus other HODs	,	received	Mun/Sector Dept.
WARD 5 Mayoral Outreach	23/04/2018	Mayor, Ward & PR Clirs	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Planning plus other HODs	75 (combined meeting)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 6 Mayoral Outreach	25/04/2018	Mayor, Ward & PR Clirs	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Planning plus other HODs	70 (combined meeting)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 7 Mayoral Outreach	04/04/2018 24/04/2018	Mayor, Speaker, Ward & PR Clirs	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Ptanning plus other HODs	35 & 50 (combined meetings)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 8 Mayoral Outreach	11/04/2018 16/04/2018	Mayor, Ward & PR Clirs	MM, CFO, HD Officer (WM), Director/Asst Dir, of Infra & Planning plus other HODs	30, 90, 12 & 25 (in different areas of the Ward)	Yes, Interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 9 Mayoral Outreach	10/04/2018	Mayor, Ward & PR Clirs	MM, CFO, HD Officer (WM), Director/Asst Dir. of Infra & Planning plus other HODs	65	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 10 Mayoral Outreach	05/04/2018	Mayor, Ward & PR Clirs	MM, CFO, HD Officer (WM), Director/Asst Dir. of Infra & Planning plus other HODs	85	Yes, interactive discussions & input received	Where applicable, Issues were taken up In IDP, or referred to the responsible Mun/Sector Dept.
WARD 11 Mayoral Outreach	05/04/2018	Mayor, Ward & PR Cilirs	MM, CFO, HD Officer (WM), Director/Asst Dir. of Infra & Planning plus other HODs	75	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 12 Mayoral Outreach	05/04/2018 18/04/2018	Mayor, Ward & PR Clirs	MM, CFO, HD Officer (WM), Director/Asst Dir. of Infra & Planning plus other HODs	20 & 40 (In different areas of the Ward)	Yes, interactive discussions & input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.

WARD 13 Mayoral Outreach	10/04/2018 17/04/2018	Mayor, Ward & PR Clirs	MM, CFO, HD Officer (WM), Director/Asst Dir. of Infre & Planning plus other HODs	65 & 30 (combined meetings)	Yes, interactive discussions & input received	Where applicable, Issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.
WARD 14 Mayoral Outreach	19/04/2018	Mayor, Ward & PR Clirs	MM, CFO, IDP Manager, Director/Asst Dir. of Infra & Planning plus other HODs	65 & 75 (combined meetings)	Yes, interactive discussions & Input received	Where applicable, issues were taken up in IDP, or referred to the responsible Mun/Sector Dept.

Extensive consultations are held during the development and review of the Municipality's IDP. Public participation meetings usually involve presentations on the process followed, legislative framework, explanations of how Ward Plans were developed, and to what extent there was community involvement in the identification, prioritization and review of Ward Development Priorities. There are usually two rounds of IDP public participation engagements each year and all 14 Wards are visited and consulted. Ward Committees were more recently established and form part of the IDP consultations; they play an integral role in bringing forward the Community's developmental aspirations. These meetings assist in providing the Municipality and the respective Ward Councillors with a better understanding of the needs of the people we serve, and what the critical issues are that we must address, either by way of making provision in our planning for Capital projects, or absorbing operational issues into our Maintenance programmes.

T 2.4.3.1

		Public	Meetings			
Nature and purpose of meeting	Date of events	Number of Participating Munic Councillors	Number of Particip ating Municip at Admini etrators	Number of Community members attending	issue addressed (Yes/No)	Detes and manner of feedback given to community
WARD 1 QUARTERLY PUBLIC MEETING PUBLIC MEETING WITH MEC OF HUMAN SETTLEMENT (HANDING OVER OF TITLE DEEDS	12\07\18 20\07\18	WARD & PR COUNCILLOR		40 120	Yes, many different issues raised with robust debates and proposals from the community	Feedback given in a next quarterly meeting
WARD 2 QUARTERLY PUBLIC MEETINGS	4\12\17 05\02\18 06\12\18			30 15 25	Yes many issues raised with robust debates and community making meaningful proposals	Feedback given on various Issues of concerns in the ward
WARD 3 QUARTERLY PUBLIC MEETINGS	18\01\2018 13\02\18 27\02\18 5\04\18 8\05\18 20\09\18 06\18	Officials from SASSA, Social Development & Municipal LED Official		31 72 25 45 45 21	Yes, many different issues raised with robust debates and community making meaningful	Feedback concerning on various concerns in the ward.

				Cha	pter
				proposale	
WARD 4 QUARTERLY PUBLIC MEETINGS	23\03\203 10\06\18 20\09\18 17\\10\2018	Dept of Labour, Provincial Human Settlement & Municipal Housing Official	100 95 120	Yes, many different issues raised with robust debates and community making meaningful proposals	Unemployment & Skills Development. Feedback on malters of concern e.g. Security Companies concerns. Housing meeting
WARD 5 QUARTERLY PUBLIC MEETINGS	27\02\18 20\03\18 12\06\18 5\09\19	No Official	30 25 20 35	Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning various concerns in the ward
WARD 6 QUARTERLY PUBLIC MEETINGS  Joined Public Meeting of Ward 4 & 6  Public Meeting	04\02\18 06\04\18 07\06\178	Mr S. Mbotya(Finance )	63 96 58 47	Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning various issues affecting the ward
WARD 7 QUARTERLY PUBLIC MEETINGS  Special Public Meeting	13\02\12 21\06\18 22\05\2018 21\06\2018 21\06\2018 27\09\2018 00\10\18	No Official	25 15	Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning various issues affecting the ward
WARD 8 QUARTERLY PUBLIC MEETINGS				Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning Issues affecting the ward
WARD 9 QUARTERLY PUBLIC MEETINGS			`	Yes, many different issues raised with robust debates and community making	Feedback concerning issues affecting the ward

				meaningitil proposals	
WARD 10 QUARTERLY PUBLIC MEETINGS Public Meeting	23\01\18 23\037\18	60 30	No Official	Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning various issues affecting the ward
WARD 11 QUARTERLY PUBLIC MEETINGS	30\01\2018 10\04\18 14\06\18 28\08\18 29\11\18			Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning various issues affecting the ward
WARD 12 QUARTERLY PUBLIC MEETINGS				Yes, many different issues raised with robust debates and community making meaningful proposals	
WARD 13 QUARTERLY PUBLIC MEETINGS	8\03\18 15\05\18 16\07\18 13\09\18 29\0918		No Official	Yes, many different issues raised with robust debates and community making meaningful proposals	Feedback concerning various issues affecting the ward
WARD 14 QUARTERLY PUBLIC MEETINGS				Yes, many different issues ralsed with robust debates and community making meaningful proposals	Feedback concerning various issues affecting the ward

# COMMENT ON THE EFFECTIVENESS OF THE PUBLIC MEETINGS HELD

The community in most areas are informed about Municipal issues and take part in decision-making on developmental matters, as priorities they are raising are captured in the IDP. No political unrest and the communities have a strong interest in the Municipal affairs.

T 2.4.3.1

# 2.5 IDP PARTICIPATION AND ALIGNMENT

IDP Participation and Alignment Criteria*	Yes/No
Does the municipality have impact, outcome, input, output indicators?	Yes
Does the IDP have priorities, objectives, KPIs, development strategies?	Yes
Does the IDP have multi-year targets?	Yes
Are the above aligned and can they calculate into a score?	Yes
Does the budget align directly to the KPIs In the strategic plan?	Yes
Do the IDP KPIs align to the Section 57 Managers	Yes
Do the IDP KPIs lead to functional area KPIs as per the SDBIP?	Yes
Were the indicators communicated to the public?	Yes
Were the four quarter aligned reports submitted within stipulated time frames?	No
* Section 26 of the Municipal Systems Act 32/2000	T 2.5.

### COMPONENT D: CORPORATE GOVERNANCE

# **OVERVIEW OF CORPORATE GOVERNANCE**

Corporate Governance ensures trustworthiness and a moral and an ethical environment. It encourages transparency and deals with determining ways of effective strategic decision making. It also includes athical leadership and citizenship; compliance with laws, rules and regulations, codes and standards; governance of risk, governance of IT; integrated reporting and disclosures; Audit Committee and MPAC; Internal Audit; governance of IGR and an anti-corruption strategy plan. Dr. Beyers Naudè Municipality does have an anti-corruption strategy and plan in place and has tried to instill ethical behavior and moral conduct monitored through the Audit Committee and MPAC.

T 2.6.0

## 2.6 RISK MANAGEMENT

### **RISK MANAGEMENT**

The Municipality has no Risk Management Framework with risk register in place in order to identify the types of risks and to develop strategies to mitigate these risks. Senior Managers will ensure that the risk registers are developed and completed regularly to mitigate the highest risk of the municipality and to safeguard its assets and resources.

T 2.6.1

## 2.7 ANTI-CORRUPTION AND FRAUD

### FRAUD AND ANTI-CORRUPTION STRATEGY

Council has a Fraud and Anti-Corruption Strategy in place but all Councillors and employees understand the consequences of criminal conduct and the process to follow when it does take place. An awareness campaign will be conducted to prevent fraud and corruption and employees will also be informed of their rights and protection when they want to blow the whistle on it.

T 2.7.1

## 2.8 SUPPLY CHAIN MANAGEMENT

### **OVERVIEW SUPPLY CHAIN MANAGEMENT**

Supply Chain Management seeks to ensure the proper flow of goods and services between the supplier and the municipality in the right quality and quantity whilst advancing the goals of the IDP, ensuring value for money and expeditious and appropriate service delivery. As a financial management tool, it seeks to reform and regulate the manner in which public funds are utilized when procuring goods and services, whilst in pursuit of service delivery that is responsive to the needs of the society and to curtail any mal administrative and fraudulent practices on the procurement front.

The Supply Chain policy was reviewed and approved by Council. Management believes that our supply chain management policy is fair, equitable, transparent, competitive and cost-effective and comply with the prescribed regulatory framework for municipal supply chain management.

The municipality is currently assisted by a MFIP Advisor (Municipal Financial Improvement plan) appointed by National Treasury to assist the municipality in various aspects of the financial procedures including Supply Chain Management. Management believes that compliance will improve with this assistance. Standard operating procedures have already been developed.

Please also refer to our long-term contracts as stipulated in Appendix H and further comments set out under the Financial Performance – Chapter 5, Component D.

T 2.8.1

# 2.9 BY-LAWS

Newly Developed	Revised	Public Participation Conducted Prior to Adoption of By-Laws (Yes/No)	Dates of Public Participation	By-Laws Gazetled* (Yes/No)	Date of Publication (GPW = Government Printing Works)
Aerodromes	NO	N/A	N/A	NO	N/A
Commonages	NO	N/A	N/A	NO	N/A
Cemeteries	NO	N/A	N/A	NO	N/A
Customer Care	NO	N/A	N/A	NO	N/A
Electricity	NO	N/A	N/A	NO	N/A
Fire Safety	NO	N/A	N/A	NO	N/A
Fencing and Fences	NO	N/A	N/A	NO.	N/A
Liquor Hours	NO	N/A	N/A	NO	N/A
Outdoor Advertising	NO	N/A	N/A	NO	N/A
Pounds	NO	N/A	N/A	NO	N/A
Public Amenities	NO	N/A	N/A	NO	N/A
Roads and Traffic	NO	N/A	N/A	NO	N/A
Solid Waste	NO	N/A	N/A	NO	N/A
Sport Facilities	NO	N/A	N/A	NO	N/A
Street Trading	NO	N/A	N/A	NO	N/A
Storm Water	NO	N/A	N/A	NO	N/A
Water Services Supply	NO	N/A	N/A	NO	N/A

# COMMENTS ON BY-LAWS

After the amalgamation of the three (3) municipalities, Council resolved that the various by-laws be reviewed in order to have one set of by-laws for Dr Beyers Naudé Local Municipality. However, in terms of the promutgated Section 12 Notice, the different by-laws of the disestablished municipalities are still applicable.

The review and promulgation of by-laws are being prioritized by Council and given urgent attention.

# 2.10 WEBSITES

Documents published on the Municipality's / Entity's Website	Yes / No	Publishing Date
Current annual and adjustments budgets and all budget-related documents	Yes	19 Aug 2017; 12 March 2018; 4 May 2018
All current budget-related policies	Yes	11 July 2017
The previous annual report (2016/17)	Yes	6 March 2018
The annual report (2017/18) to be published	No	
All current performance agreements required in terms of section 57(1)(b) of the Municipal Systems Act (Year 0) and resulting scorecards	Yes	28 Feb 2018
All service delivery agreements (Year 0)	No	
All long-term borrowing contracts (Year 0)	None	
All supply chain management contracts above a prescribed value (give value) for Year 0	No	
An information statements containing a list of assets over a prescribed value that have been disposed of in terms of section 14 (2) or (4) during Year 1	No	
Contracts agreed in Year 0 to which subsection (1) of stet 33 apply, subject to subsection (3) of that section	None	
Public-private partnership agreements referred to in section 120 made in Year 0	None	
All quarterly reports tabled in the council in terms of section 52 (d) during Year 0	No – only 3	15 Nov 2017; 18 Jan 2018; 25 April 2018;

# COMMENT MUNICIPAL WEBSITE CONTENT AND ACCESS

The Municipal Finance Management Act (MFMA) section 75 sets out the requirements for the municipal websites. As can be seen from the table above the municipality is not yet compliant to all the requirements. The Communication Officer has been tasked to assist with the municipal website and with the assistance of the MFIP Advisor compliance is monitored on regular basis.

The municipality faces the challenge of not having a qualified IT Manager appointed to oversee the process of information technology and thus the municipality is heavily reliant on service providers to assist with maintaining the website.

The municipality is currently not monitoring or reporting on the use of its website by the public.

T 2.10.1.1

# 2.11 PUBLIC SATISFACTION ON MUNICIPAL SERVICES

# **PUBLIC SATISFACTION LEVELS**

No public satisfaction survey has been undertaken for 2017/18. It is therefore not possible to indicate as to what are the satisfaction levels of the residents with regard to municipal service delivery. However, this matter has been prioritized by the Municipality for the 2018/19 financial year.

T 2.11.1

No. of							
Subject matter of survey	Survey method	Survey	people included in survey	Survey results Indicating autisfaction or better (%)*			
Overall satisfaction with:							
(a) Municipality	N/A	N/A	N/A	N/A			
(b) Municipal Service Delivery	N/A	N/A	N/A	N/A			
(c) Mayor	N/A	N/A	N/A	N/A			
Satisfaction with:	N/A	N/A	N/A	N/A			
(a) Refuse Collection	N/A	N/A	N/A	N/A			
(b) Road Maintenance	N/A	N/A	N/A	N/A			
(c) Electricity Supply	N/A	N/A	N/A	N/A			
(d) Water Supply	N/A	N/A	N/A	N/A			
(e) Information supplied by municipality to the public	N/A	N/A	N/A	N/A			
(f) Opportunities for consultation on municipal affairs	N/A	N/A	N/A	N/A			

T 2.11.2

# CHAPTER 3 - SERVICE DELIVERY PERFORMANCE (PERFORMANCE REPORT PART 1)

The key services provided by Dr Beyers Naudé Municipality are water, sanitation, electricity, solid waste, roads and streets, storm water, town planning, building control and traffic services. The municipality also own and manages a surfaced airfield in Graaff-Reinet. Fire services, disaster management and health services function are included in services provided locally and on an agency basis in some areas on behalf of the Sarah Baartman District Municipality. All household structures have access to basic services (urban areas) and free basic services are provided to indigent households.

SERVICES	HH WITH NEEDS
Water	100%
Sanitation	100%
Electricity	98%
Solid Waste	100%
Roads & Stormwater	100%

## COMPONENT A: BASIC SERVICES

## INTRODUCTION TO BASIC SERVICES

This component includes: water; waste water (sanitation); electricity; waste management; and housing services; and a summary of free basic services.

The universal access targets set by the Government as well as Outcome 9 emphasized the fact that Municipalities must meet the set targets. The Dr Beyers Naudé Municipality is happy to report that it has achieved these targets in respect of all the basic services.

# 3.1 WATER PROVISION

# INTRODUCTION

Recent legislation includes the Water Services Act 1997 and the General Enabling Act 2005

Dr Beyers Naudé Municipality is a Water Services Provider (WSP) and Water Services Authority (WSA), 100% of households in the Dr Beyers Naudé Municipal area have access to piped water on their premises or within 200m from the dwellings. The Municipality's strategy is to provide water services in an efficient, affordable, equitable, economical and sustainable manner to all customers in the urban area.

Town	Design Capacity	Operating Capacity
Graaff-Reinet	16ML/d	6,4ML/d
Aberdeen	3,4ML/d	2,9ML/d
Nieu Bethesda	0,83ML/d	0,25ML/d

The table on the previous page shows that all of the towns have spare capacity except Aberdeen where demand is at the design capacity. Provision has been made in 2016/17 MIG programme to increase the design capacity of Aberdeen. Water Safety Plans of former entities need to be reviewed and updated for the new entity. (Yes provision has been made but the project never commenced)

Town	Design Capacity	Operating Capacity
Willowmore	1,5ML/d	0,78ML/d
Steytlerville	2,0ML/d	1,1ML/d
Rietbron	0,27ML/d	0,21ML/d

Willowmore's demand is almost at design capacity. Extra boreholes have been drilled at Wanhoop to augment the water supply to Willowmore however there is an ongoing dispute with the property owner. The Department Water and Sanitation have agreed to the purchase/expropriation of the farm. The process has stalled and it's important that to secure the water supply to Willowmore the process is concluded. The main pumping line from Wanhoop is also in the process of being upgraded. A full cost estimate is required so as to secure additional funding.

Town	Design Capacity	Operating Capacity		
Jansenville	2,5ML/d	1,8ML/d		
Klipplaat	1,5ML/d	0,52ML/d		

As can be seen from the above, the demand outstrips the supply. Fortunately, a Regional Bulk Infrastructure grant has been secured.

Water Service Delivery Levels		House	holds	
	2014/15	2015/16	2016/17	2017/18
Description	Actual	Actual	Actual	Actual
	₩o.	No.	No.	No.
Water: (above mîn level)	-	-	-	4:
Piped water inside dwelling	-	-	17 324	14 231
Piped water inside yard (but not in dwelling)	1		1 053	þ
Using public tap (within 200m from dwelling )			411	411
Other water supply (within 200m)			0	0

# Households - Water Service Delivery Levels below the minimum

												Hou	seholds
Description		Year -3			Year -		Year -1				Year 0		
		Actual			Actual		Actual		Original		Adjuste d		Actual
			F					П	Budget		Budget		
			I										
		No.	4		No.		No.		No.		No.		No.
Formal Settlements								Ц					
Total households		100 000%	+	100	0 000%	100	000%		100 000%		100 000% 0%	9	100 000
Households belo service level	w minimum		t			_				+			0%
Proportion of households	below minimum service level												
Informal Settlements						t				1			
Total households		100 00 0% 0%	0	100	000%	100	000%		100 000%		1 <b>00 000%</b> 0%		00 000%
Households beig minimum service			0										
Proportion of households	below minimum service level												

	Access to Water		
	Proportion of households with access to water points*	Proportion of households with access to piped water	Proportion of households receiving 6
2014/15	100%	100 %	100%
2015/16	100%	100 %	100%
2016/17	100%	100%	100%

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

# Water Service Policy Objectives Taken From IDP

Service Objectives	Outline Service Targets	Year	-1		Year 0		Year 1	Year 3	
		Target	Actual	Target		Actual		Target	
Service Indicators	(ii)	2015/16 (相)	(êv	2015/ 16 (v)	°Current	(eii)	2016/1 7 (viii)	2016/1 7 (lx)	2017/18 (x)
Service Object Households	Additional households		_	ρ.			_		
Without Minimum water supply	provided with minimum water supply during the year	0	0	0	a	0	D	0	D
Improve reliability of water supply	Reduce the number of interruptions (Ints) in supply of one hour or more compared to the baseline of Year 2014 interruptions of one hour or more during the year	11%	11	10%	10%	10%	10%	2%	0%
Improve Water Conservation	Reduce unaccountable water levels compared to the baseline of Year -1 unaccounted for during the year	39%	39 %	35%	35%	34%	30%	25%	25%
Blue Drop mprovement								-	

		54			A	To with the control of the control o	apaliaga julga melajaj 700 olea 200	4 10 10 10 10 10 10 10 10 10 10 10 10 10
Plan	60%	%	60%	60%	50%	50%	50%	65%

### FINANCIAL PERFORMANCE YEAR 2017/18: WATER SERVICES

	inancial Performance	Year 0: Water Se	rvices		
					R*006
	Year-1		Year	D	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	43351	62543	59968	43633	-27%
Expenditure:					
Employees	8144	9936.	8905	10862	22%
Repairs and Maintenance	2774	807	982	747	-24%
Other	17848	32388	38627	12298	-68%
Total Operational Expenditure	28768	43131	48514	23907	-51%
Net Operational Expenditure	-14585	-19412	-11474	-19726	72%
Net expenditure to be consistent with summary T 5.1	.2 in Chapter 5. Variences :	ere calculated by divid	ing the difference bet	ween the Actual	
and Original Budget by the Actual.				1	T 3.1.6

### COMMENTS ON WATER SERVICES PERFORMANCE OVERALL

There has been a commendable improvement in the quality and quantity of potable water produced. This can mainly be attributed to better supervision and training offered. Challenges still remaining are the consolidation of the Water Service Delivery Plan and associated Risk Management Plan for the Water Treatment Plants and systems.

Other major challenges are the expropriation of the farm Wanhoop from which Willowmore receives its potable water. The appointment of Water Boards as implementing agents for the Dr Beyers Naudé Municipality by the Department of Water and Sanktation. The delay in the implementation of the Regional Bulk Infrastructure Grant project for Klipplaat and Jansenville. There are also no domestic water meters in Klipplaat.

A Water and Wastewater Master Plan will have to be developed for Dr Beyers Naudé Municipality in order to plan and identify areas that require upgrading.

# 3.2 WASTE WATER (SANITATION) PROVISION

### INTRODUCTION

The major strategy for sanitation is to ensure that all urban households have access to water borne sanitation by systematically upgrading existing infrastructure.

# WASTE WATER SYSTEMS, DESIGN CAPACITY AND OPERATING CAPACITY.

TOWN	DESIGN CAPACITY	OPERATING CAPACITY
Graaff-Reinet	4,5ML/d	3,7ML/d
Aberdeen	1,0ML/d	0,78ML/d
Nieu Bethesda	0,05ML/d	0,03ML/d

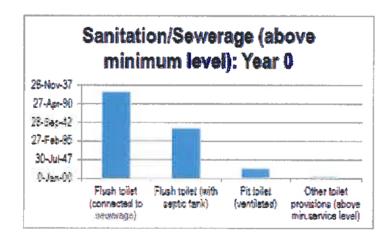
All above plants are operating well within their design capacities.

TOWN	DESIGN CAPACITY	OPERATING CAPACITY
Willowmore	1,0ML/d	0,6ML/d
Steytlerville	1,0ML/d	0,5ML/d
Rietbron	0,2ML/d	0,15ML/d

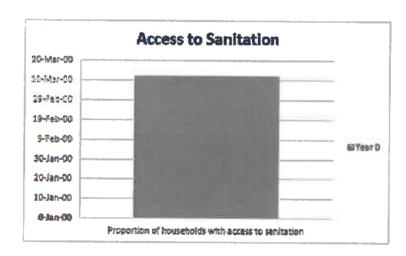
Rietbron is nearing its design capacity and will have to be upgraded in the near future. Grant funding is to be secured for the upgrading.

TOWN	DESIGN CAPACITY	OPERATING CAPACITY
Jansenville	1,0ML/d	0,6ML/d
Klipplaat	D,6ML/d	0,2ML/d

Although all plants will be operating within their design capacities, funding for repair work will have to be secured to repair a breached wall of the irrigation pond of Jansenville WWTW.



	Sanitation Service Delivery Levels		
		*Hous	eholds
	Description		Year 0
			Actual
			No.
	ge: (above minimum level)		
Flush toilet	to sewerage)		11 660
(connected			
Flush toilet (with so	eptic tank)		746
Chemical toilet			20
Pit tollet (ventilate	d)		282
Other toilet provisi	ons (above min.service level)		287
Minimum Service L	evel and Above sub-total		12 995
Minimum Service L	evel and Above Percentage		100%
Sanitation/sewera	ge: (below minimum level)		
Bucket toilet			0
Other toilet provisi	ons (below min.service level)	0	
No tollet provisions	5		0
Below Minimum Se	ervice Level sub-total		0
<b>Below Minimum Se</b>	rvice Level Percentage		0%
Total households			12 995



# Households - Sanitation Service Delivery Levels below the minimum

			Households
		2016/17	
Description	Original Budget	Adjusted Budget	Actual
	No.	Mo.	Pio.
Formal Settlements			
Total households	12 975	12 975	12 975
Households below minimum service			
level	þ	þ	O
Proportion of households below			
minimum			
service level	_b	þ	0
Informal Settlements			1
Total households	p	b	b
Households is below minimum service			
level	þ	b	0
Proportion of households is below			
minimum	1		
service level	0	b	lo

	Year-1		Year 9			
Dutai la	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget	
Total Operational Revenue	27093	35841	15417	43567	1839	
Expenditure:					_	
Employees	3978	4859	4478	4640	49	
Repairs and Mainlanance	2096	809	346	410	189	
Other	36168	35502	25957	4541	-839	
Total Operational Expenditure	42242	41170	30781	9591	-699	
Het Operational Expenditure	15149	5329	15364	-33976	-3219	

	Year 0				
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value
Total All	6231	9797	9489	-3%	
Project A	6231	9797	9489	-3%	

# COMMENTS ON SANITATION SERVICES PERFORMANCE OVERALL

Overall the sanitation systems are operating well. Funding will have to be sourced for the publication of Waste Water Risk Abatement Plans for all plants Water Use licenses have to be secured for all plants. Application has been submitted to the Department Water & Sanitation, however, there is no feedback from them.

Green Drop System of the former municipality has been consolidated and replaced by IRIS (Integrated Regulatory Information System) for Dr Beyers Naudé Local Municipality.

A Water and Waste Water Master Plan will have to be developed for Dr Beyers Naudé Municipality in order plan and to supply area that require upgrading.

### 3.3 ELECTRICITY

### INTRODUCTION

Note: Recent legislation includes the Electricity Amendment Acts 1989; 1994; 1995; and the Electricity Regulation Act 2006.

The objective is to adequately upgrade the electrical supply and install the necessary electrical infrastructure as well as maintain them to ensure a sufficient supply to all consumers in the Dr Beyers Naudé supply area.

The following are the major strategies:

- To review the Electricity Master Plan for each supply area.
- To conduct a meter audit in the Dr Beyers Naudé Supply area.
- Identify and implement suitable electrification projects.

To upgrade old infrastructure.

Electrification needs are identified in the IDP based on the Ward and Master Plans. The Municipality is supporting three renewable energy projects in the area namely:

- Solar PV Farm (Carbon Metrics)
- Giant Flag Sola PV Project, and
- Aberdeen Wind Farm (Eskom)

The identification and implementation of electrification projects are done continuously and are identified in the IDP. The following projects were implemented during the 2016/17 financial year:

- Installation of energy efficient street lights in Willowmore and Steytlerville.
- Upgrading of MV and LV Infrastructure Graaff-Reinet and Steytlerville.

# DR BEYERS NAUDÉ SUPPLY AREA

Graaff-Reinet, Jansenville, Willowmore, Steytlerville, Aberdeen and Rural Consumers. uMasizakhe (Graaff-Reinet), Lotusville (Aberdeen) Nieu Bethesda, Klipplaat, Rietbron, Baviaanskloof are being supplied by Eskom. This function includes the Bulk Purchase of electricity.

### SERVICE DELIVERY PRIORITIES

- To maintain the infrastructure and to upgrade and replace old/or ageing infrastructure to ensure sufficient electricity supply in the Dr Beyers Naudé Area.
- To maintain normal streetlights and High mast Lights.

# IGG SERVICES

All registered IGG electricity customers received 50Kwg free on a monthly basis.

	Households
	2016/17
Description	Actual
	No.
y: (above minimum level)	
y: (above minimum level) icity (at least min.service level)	1 243
	1 243 9 864
icity (at least min.service level)	F

Electricity (< min.service level)	77
Electricity - prepaid (< min. service level)	
Other energy sources	
Below Minimum Service Level sub-total	77
Below Minimum Service Level Percentage	0,7%
Total number of households	11 184

# Electricity Service Delivery Levels below the minimum:

			Households
		Year 0	
Description	Original Budget	Adjusted Budget	Actual
	No.	No.	No.
Formal Settlements			
Total households	p	þ	o
Households below minimum service level	þ	þ	þ
Proportion of households below minimum service			
level	0%	0%	0%
Informal Settlements			
Total households	þ	þ	77
Households below minimum service level	þ	þ	77
Proportion of households below minimum service			
level	0%	0%	100%

# Financial Performance 2017/18: Electricity Services

	Year-1	Year 0			
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Eudget
Total Operational Revenue	89037	105934	113013	111773	-1%
Expenditure:					
Employees	10399	9134	11495	12538	99
Repairs and Maintenance	524	319	456	501	8%
Oher	82780	78797	98607	88638	-10%
Total Operational Expenditure	93703	88250	110568	101677	-8%
Net Operational Expanditure	4666	-17684	-2445	-10096	313%

## Capital Expenditure 2017/18: Electricity Services

	Year 0					
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value	
Total All	7300	11187	11085	-1%		
Project A	7300	11187	11085	-1%		

# COMMENTS ON ELECTRICITY SERVICES PERFORMANCE OVERALL

Existing infrastructure, especially those serviced by the municipality in rural areas, are either old or near its full load capacity.

The municipality has an agreement with Eskom for the provision of free basic electricity (FBE) to registered indigent households in the Eskom supply areas. Credit control in the Eskom supply areas are problematic since enforcement of Council's Credit Control Policies cannot be implemented.

# 3.4 WASTE MANAGEMENT (including Refuse Collections, Waste Disposal, Street Cleaning and Recycling)

### INTRODUCTION

# WASTE MANAGEMENT SERVICES DELIVERY STRATEGY AND MAIN ROLEPLAYERS

Dr Beyers Naudé Municipality has a fully integrated waste management services, from refuse collection at households and businesses to recycling at the Transfer Station and disposal at the landfills. Waste Management has become more challenging with the amaigamation of the three previous Municipalities.

The Municipality has inherited all challenges around waste management of the three municipalities, the area is big and the resources available must be shared between towns. This function is designated in the Department of Community Services. It has become difficult for the Department of Technical and Infrastructure to assist Community Services when needed due to the high demand of service delivery in all towns.

Solid Waste Service Delivery Level	\$	11	JII.,	Households
	2013/14	2014/15	2015/16	2016/17
Description	Actual	Actual	Actual	Actual
	No.	No.	Mo.	Pip.
Solid Waste Removal: (Minimum level) Removed at least once a week	8551	3574	9300	9758
Minimum Service Level and Above sub-total	8551	8574	9300	9758
Minimum Service Level and Above percentage				
Solid Waste Removal: (Below minimum level)				
Removed less frequently than once a week			1	
Using communal refuse dump				
Using own refuse dump	i			
Other rubbish disposal	1			
No rubbish disposal				
Below Minimum Service Level sub-total				
Below Minimum Service Level percentage				
Total number of households	8551	3574	9300	9758

# Financial Performance Year 2017/18: Solid Waste Management

	Year -1	Year 8			
Detaile	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	3176	11533	14237	14816	4%
Expenditure:					
Employees	9964	9959	13537	14847	8%
Repairs and Mainlanance	532	1224	274	709	159%
Oher	2119	5402	B854	8878	30%
Total Operational Expenditure	12615	16585	20665	24234	17%
Not Operational Expenditure	9439	5062	6428	9418	47%

Please note: No capital projects due to shortage of funding.

# COMMENTS ON WASTE MANAGEMENT SERVICE PERFORMANCE OVERALL

Regular waste removal service is provided to most residents both formal and informal settlements, businesses, schools and other institutions within the Municipal area. No refuse removal is provided to farms in the Municipal area due to the remote location of the farm and it not being economically viable.

Illegal dumping is still a main concern, in the previous year it was reported that the dumping of household refuse had reduced but due to the increase in towns that must be serviced it has been noted that dumping of household refuse and organic waste has increased dramatically. This, despite households are being serviced on a regular basis as per scheduled times.

Control measures are put in place, illegal dumping signage is erected in most of the towns and fines issued. Waste Management services are as follows:

- Refuse is removed twice a week in areas prone to illegal dumping and once a week in other areas.
- Skips are cleaned twice a week in all areas.
- Townships are cleaned weekly with tractors and front loaders.
- Business are serviced between two and three times a week.
- The landfills and Transfer Station are management by Community Services.
- A contingency plan is in place for any fire incidents at the refuse sites; refuse is covered regularly to minimise fires.

	Year 0					
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value	
Total All	0	7736	5205	-33%		
Project A	i oi	7736	5205	-33%	280	

# 3.5 HOUSING

### INTRODUCTION

Housing is a Provincial function and the municipality does not have accreditation in this regard and is therefore only responsible for bulk infrastructure, beneficiary administration and the identifying of suitable available land for purposes of erecting residential structures under the RDP Scheme.

Officials of the municipality have been trained with regards on the National Housing Needs Register. Credible Information has been captured for Graaff-Reinet, Aberdeen, Nieu Bethesda, Willowmore, Rietbron and Steytlerville. No reliable figures has been captured for Jansenville, Klipplaat and Waterford.

Although Housing Sector Plan where developed for the former municipalities, all will have to be reviewed and consolidated into one for Dr Beyers Naudé Local Municipality, a similar exercise will be necessary with the Spatial Development Plan in order to identify suitable land for housing.

Projects that are in the construction or planning phases are as follows:

- 1. Graaff-Reinet, Aberdeen and Nieu Bethesda Current Housing projects
  - 98 units (242 uMasizakhe project)
  - 11 units (Mandela Park)
  - 11 units Destitute
  - 250 units (Nieu Bethesda)

Future housing projects in planning (bulk service in place):

- 360 units Graaff-Reinet
- 100 units Thembalesizwe Aberdeen
- 100 units Lotusville Aberdeen
- 2. Willowmore and Steytlerville
  - 110 units (Willowmore Down housing project)
  - 82 units (Steytlerville)
  - 13 units Destitute (2 Steytlerville, 2 Rletbron, 9 Willowmore)
- Jansenville and Klipplaat
  - There are no projects planned or being continued.

Percentage of households with access to basic housing						
fear	Total households	Households in formal	Percentage of HHs in formal			
end	(Including In formal and informal settlements)	settlements	settlements			
2016/17	17861	200	98.9%			

### Financial Performance Year 2017/18: Housing

F	inancial Performance 1	fear 0. Housing S	iervices		R*000
	Year-1		Yea	re	
Datails	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	731	14	97	297	206%
Expenditure:					
Employees				i	
Repairs and Maintenence					
Other	377				
Total Operational Expenditure	377	0	0	0	
Net Operational Expenditure	-354	-14	-97	-297	206%
Net expenditure to be consistent with summary T 5	1.2 in Chapter 5. Variances	are calculated by divid	ding the difference b	enueen the Adual	
and Original Budget by the Actual.				1	T3.5.5

## COMMENTS ON THE PERFORMANCE OF THE HOUSING SERVICE OVERALL

It must be noted that the percentage of households with access to basic housing does not include "back yard dwellings" on the waiting list.

A serious challenge to the delivery of housing is the fact that funding for electrification of the new RDP houses is only considered by the Department of Energy once 80% of the houses of that specific project are completed and occupied. This results in a situation where beneficiaries must live in the new houses without electricity for up to two year, this naturally has its own ramifications.

# 3.6 FREE BASIC SERVICES (FBS) AND INDIGENT SUPPORT

### INTRODUCTION

The municipality strives to fulfil its constitutional objective which stipulates that poor households must have access to basic services. An indigent subsidy, in line with national government regulations and guidelines, is available to assist the poorest households in the community to receive a basket of basic municipal services for free, including up to 6 kl water, basic sanitation, refuse removal and 50 kWh electricity. To provide further relief, the Rates Policy makes provision for taxes payable by indigent property owners.

Indigent subsidies are available to domestic households where the total household income of all the residing occupants of legal age is less than two state pensions, among other criteria. A total number of 243 households were added to the indigent Register during the year. A Free Basic Services awareness campaign was held in June 2018 in each of the wards to inform the community of the availability of the subsidy, the services subsidised, the eligibility criteria and the process to apply for

subsidy. Residents had the opportunity to have any questions and uncertainties addressed.

An amount of R93.6 million was written off as bad debt during the financial year.

Meetings with Internal and external stakeholders were conducted to discuss challenges and sharpen controls where needed. Some of the major challenges relating to Free Basic Services Include the rising debt amounts owed by Indigent households for water and electricity consumption not covered by the subsidy, the lack of an exit strategy to cancel the subsidy of beneficiaries who no longer qualify and to keep records up to date where residents have moved away or passed away.

Free Basic Services	in the second se	***
Description	2016/17	2017/18
Description	Outcome	
Households receiving Free Basic Service		
Water (6 kilolitres per household per month)	8 036	7 696
Sanitation (free minimum level service)	6 376	6 580
Electricity/other energy (50kwh per household per		
month)	3 469	3 496
Refuse (removed at least once a week)	6 510	6 705

Cost of Free Basic Services provided - Formal		
Settlements (R'000)	2016/17	2017/18
Water (6 kilolitres per indigent household per month)	5 006	5 565
Sanitation (free sanitation service to indigent households)	4 523	5 410
Electricity/other energy (50kwh per indigent household per month)	3 153	3 090
Refuse (removed once a week for indigent households)	3 133	3 992
Rates	133	1 236
Total cost of FBS provided	15 948	21 778

# COMPONENT B: ROAD TRANSPORT

### INTRODUCTION TO ROAD TRANSPORT

This component includes roads, transport and waste water (stormwater drainage). All households have access to a minimum level of service.

### THE MAJOR STRATEGIES ARE:

The major strategies are:

Conduct an audit of all areas to determine the extent and nature of the problem. Utilize RRAMS for this purpose.

- Develop a roads management system (Master Plan) of all roads and to register projects identified in it. Funding is required.
- Make adequate provision for street maintenance in the operational budget. Currently this is done annually based on Ward – based planning undertaken during the IDP process.
- The systematic upgrading of gravel roads by means of labour-intensive methodologies as implemented under the EPWP has created much needed job opportunities e.g. concrete paving bricks were utilized instead of conventional methods of pavement surfacing.

### CHALLENGES:

- Surfaced roads require urgent resealing. Many are of the old Macadam surfacing technique and are badly cracked as the binder has dried; resulting in potholes forming every time it rains.
- Many roads have reached their useful life and extensive re construction thereof is required.
- The identification and implementation of a dedicated truck route through Graaff-Reinet is required as well as a weighbridge.
- Maintenance on district roads (gravel) needs to be undertaken on a continual basis.
- Funding for the development of a Roads Management System as well as an Integrated Transport Plan is required.

All households have access to a minimum level of service.

# 3.7 ROADS

## **Gravel Road Infrastructure**

				Kilometers
	Total gravel roods	New gravel roads constructed	Gravel roads upgraded to tar	Gravel roads graded/maintained
2017/18	198	0	0	198

# **Tarred Road Infrastructure**

					Kilometers
	Total	Rew tar	Existing tar roads re-	Existing tar roads	Tar roads maintained
	roads	roads	tarred	re-sheeted	
2017/18	114	b	1	b	114

	- Septem Experie	dkure Year 0: R	DATE CALAIGAS		R' 09
			Year 0		
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value
Total Ali	2320	6656	9632	45%	
Project A	2320	6656	9632	45% including past	280

# Financial Performance Year 2017/18: Road Services

	Year-1	Year 0				
Details	Actual	Original Budget Adjustment Budget		Actual	Variance to Budget	
Total Operational Revenue	251	410	4093	269	-93%	
Expenditure:						
Employees	16364	18864	18252	18915	4%	
Répairs and Maintenance	821	3896	1844	1811	-2%	
Oher	854	15350	5258	4326	-18%	
Total Operational Expenditure	18059	38110	25354	25052	-1%	
Net Operation al Expenditura Net expenditure to be consistent with summary T 5.1.2 in	17798		21261	24783	17%	

# COMMENTS ON THE PERFORMANCE OF ROADS OVERALL

More funding will be required in the future years to address the maintenance of municipal roads and surfacing of gravel roads. Roads and streets have been identified in all wards as being a priority for maintenance and upgrading.

The District roads are maintained by the Department of Roads & Public Works and SANRAL is maintaining National Roads in the Dr Beyers Naudé area.

# 3.8 TRANSPORT (including Vehicle Licensing and Public Bus Operation)

### INTRODUCTION

Dr Beyers Naudé Local Municipality does not operate a Public Bus Transport system.

The main objective is to promote voluntary compliance with traffic legislation, to reduce traffic contraventions and road camage and to improve safe road user behaviour. We would be planned as many as possible roadblock actions and speed measurement plans in order to combat road accidents during holiday and festive periods.

Our goals, objectives and main themes will be the basis of ongoing, day-to-day road traffic lawenforcement and communication programmes as agreed for National, Provincial, Metropolitan and Local traffic authorities.

A special effort was made to educate teachers of the Department of Education in respect of "child in traffic" courses and to participate in road traffic safety promotion programmes. The aim is to target our primary school children. They are the leaders of the future and by targeting them, they could be able to manage by educating the elderly within their homes.

We are holding every two months an Incident Management Committee meeting with different role players like, Kwezi V3 the contractor appointed by SANRAL for maintenance of the N9 route, SAPS, Emergency and Rescue Services, Department of Roads and Transport; Graaff-Reinet, Municipal Traffic and Fire Services. In above meetings we mainly focus on upgrading of the road network critical areas in our region where accidents could happen and how to improve the road network infrastructure in the area.

With regard to vehicle licensing, a Service Level Agreement was entered into by the Eastern Cape Department of Transport, acting for and on behalf of the Eastern Cape Provincial Government, Dr Beyers Naude Local Municipality and subsidiary Registering Authorities Graaff Reinet (User Group No. 1035A) Aberdeen (User Group No. 1006A), Jansenville (user group No. 1045A), Steytierville (usergroup No. 1073A) Willowmore (User Group No. 1090A)

The Service Level Agreement was signed on 03 April 2017 for a duration of (3) three years.

# 3.9 WASTE WATER (Stormwater Drainage)

### INTRODUCTION

Stormwater drainage, minor and major system, is a major problem in the Dr Beyers Naudé area and was highlighted as concern of residents at Ward Committee meetings.

# **CHALLENGES**

- Old and under capacity infrastructure needs to be upgraded or replaced.
- Regular flash floods cause damage to property and road infrastructure, especially in the southern and eastern areas of Graaff-Reinet.

# COMMENTS ON THE PERFORMANCE OF STORMWATER DRAINAGE OVERALL

The current storm water system is a major concern in all wards, especially where there are gravel rods and steep slopes involved. The area is prone to intense thunderstorm resulting in flash flooding of properties and streets. Funding for this function is limited and should receive a high priority.

A Stormwater Master and Maintenance Plan is urgently required to assist in addressing the problem.

# COMPONENT C: PLANNING AND DEVELOPMENT

# INTRODUCTION TO PLANNING AND DEVELOPMENT

Planning is generally considered to be part of a comprehensive process when a public sector institution (municipality) intervenes in a problem solution that affects human society.

## THE MAJOR STRATEGIES ARE:

- Develop a Spatřal Development Framework Plan (SDF).
- To consolidate and update the land use management system to a fully integrated Geographical Information System (GIS).
- Systematically release suitable land for housing and commercial development.
- Develop a Zoning Scheme.

The Town Planner and Building Control Officer perform the function of land use management and building control. The administration Department provides the administrative assistance and Protection Services assists with law enforcement of by-laws and contravention of land use management and building regulations.

### 3.10 PLANNING

### INTRODUCTION

# The top five (5) Service Delivery priorities were:

- Formulation of the Dr Beyers Naudé Integrated Scheme Regulations which includes public participation in the formulation of the policy, updating of land use register, and zoning maps;
- Crafting of SPLUMA By-laws which also includes public participation for the adoption by Council;
- Aligning the Zoning Scheme Regulations with the Spatial Planning and Land Use Management Act 16 of 2013;
- Investigation of non-conforming and illegal land uses; and
- Implementation of the Spatial Development Framework (SDF) to eradicate spatial distortions and advancing Social Justice.

# COMMENTS ON THE PERFORMANCE OF PHYSICAL PLANNING OVERALL

The Department has conducted the following workshops and trainings attended by Councillors and Sector Departments in order to comply with the Spatial Planning and Land Use Management Act 16 of 2013:

- Spatial Planning and Land Use Management Act (SPLUMA) Workshop;
- Training of the Members of the Municipal Planning Tribunal (MPT);
- Community awareness on the National Building Standards and Regulations Act;

SPLUMA bylaws were further advertised (three times as required by the Act), adopted by Council and are currently being implemented. The MPT members were nominated as prescribed by the Act; all the names of the nominated tribunal members were adopted by Council and will be gazetted in the month of January 2019. This will enable the first sitting of the MPT in the month of February 2019.

# 3.11 LOCAL ECONOMIC DEVELOPMENT (including Tourism and Market Places)

# INTRODUCTION TO ECONOMIC DEVLOPMENT

The LED and Tourism unit is tasked with the obligation of growing the BNLM economy by enabling small, medium and micro sized enterprises (SMME), creating an environment in which the business society can optimally operate and to ensure that sustained increases in growth is obtained. Other critical key success areas are agriculture, manufacturing, Trade and construction. Tourism is also key to the success of the BNLM economy and is seen as a primary source for revenue enhancement and creating job opportunities.

T 3.11,1

Economic Activity by Sector					
R					
Sector	Year -2	Year-1	Year 0		
Agric, forestry and fishing	2	1.5	1,5		
Mining and quarrying	6	5	2		
Manufacturing	56	58	63		
Wholesale and retail trade	45	51	52		
Finance, property, etc.	51	48	52		
Govt, community and social services	23	25	25		
Infrastructure services	34	38	41		
Total	217	226,5	236.5		
			T 3.11.2		

Economic	Employment by Sector		Joha
Sector	Year 1 No.	Year-1 No.	Year 0
Agric, forestry and fishing	20,000	25,000	30,000
Mining and quarrying	400,000	435,000	372,000
Manufacturing	320,000	300,000	270,000
Wholesale and retail trade	190,000	200,000	210,000
Finance, property, etc.	275,000	255,000	235,000
Govt, community and social services	300,000	310,000	320,000
Infrastructure services	400,000	430,000	450,000
Total	1905000	1955000	1887000
			T 3.11.3

# COMMENT ON LOCAL JOB OPPORTUNITIES:

The municipality through the EPWP programs, created approximately in an effort not only to bring relief to the unemployed, but also to stimulate the economy to Tourism and Marketing places. Additional jobs have been created through the construction programs Lingcom Primary and Asherville High School

T 3.11.4

Total Jobs created / Top 3 initiatives	Jobs created	Jobs lost/displaced by other initiatives	Net total jobs created in year	Method of validating jobs created/lost
Total (all initiatives)		0.00	NW.	
Year -2				
Year -1				
Year 0				
26 d - A /37 - A3				
nitative A (Year 0)				
nifiative B (Year 0)				
niliative C (Year 0)				

Jobs created by initiatives: Initiative A - Construction of Lingcom Primary and Asherville High School (36)

	Job creation through EPWP* p	rojects
	EPWP Projects	Jobs created through EPWP projects
Details	NO.	No.
Year -2	40	2,000
Year -1	50	2,900
Year 0	66	4,500
* - Extended Public Works F	Programme	T 3.11.6

1
40
50

ovice Objectives	Outline Service Targets	Ter	76		Year I		Years	Ya	rå	
		Target	Actual	Ta	gal	Actual		Tanget	Taget	
Saltition Laufrestann	<b>(4)</b>	"Previous Year Gill	\$4	Proper for	*Carrent Year	kall .	Comet Year	*Current Year (bil	Yellowing You ht	
nnice Objective xxx										
nishing of people to essected skills: X, y, z	Manher of people trained (including retrained epstalled)	n people tained	x people trained	x people trained	x people tained	x people trained	z people trained	z people hained	x people (rained	
<u> </u>									_	
	-								_	
<del></del>										

50 small businesses were trained in Arts and Craft.

		Employees: Local Ec	onomic Development	Services	
	Year -1				
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	*
0-3		f	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	56	38	41%

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

T 3.11.

Current employees - 5 Job level 4-6 - 4 7-9 -1

	Year-1		Year			
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget	
Total Operational Revenue	120	125	100	95	-329	
Expendiure:						
Employees	125	244	250	248	2%	
Repairs and Maintenance	25	244	260	248	2%	
Oher	45	244	250	248	2%	
Total Operational Expenditure	195	732	750	744	2%	
Net Operational Expenditure	75	607	850	649	6%	

# COMMENT ON LOCAL ECONOMIC DEVELOPMENT PERFORMANCE OVERALL:

The Municipality is dependent upon the following key economic activities:

Key economic activities	Description LED
Tourism	DBNLM is a popular holiday destination. It has also become a sought after residential location for retired persons and foreigners. This has certainly have had a positive contribution to our economy.
Agriculture	There has been a significant decline in the growth of this sector, mainly infested by small businesses. Drought has also contributed to this fact. However, it still employs approximately 8% of the population.
Manufacturing	This proved to be one of the fastest growing sectors. It currently employs approximately 10 % of the economy of DBNLM This has certainly have had a positive contribution to our economy.

Tourism is currently the heart of Dr Beyers Naudé Local Municipality's economy and this industry in particular needs to be looked at as a potential source of opportunities for growth and job creation. However, although tourism is currently perceived as a primary driver of the economy, sectors such as construction and manufacturing are other promising sectors. Furthermore, it is important to view these three sectors as potential drivers of the economy without disregarding the complex manner in which it interacts with the other primary sector, agriculture, transport and the emerging markets for technologies focused on water, energy and waste.

The municipality had through the EPWP programs, created the equivalent of 219 FTE's (Full Time Equivalents) in an effort not only to bring relief to the unemployed, but also to stimulate the economy.

Agriculture - The municipality still faces major challenges in respect of the current drought, the consistent demand for the replacement of ageing infrastructure in commonages

We are however confident that the challenges will be overcome and that the service standards will be maintained.

We will continue to strive for the betterment of our communities.

#### Highlights: LED

Community Work Programme (CWP) Programme assist to alleviate poverty Small Town Regeneration Programme and the hosting of its 3<sup>rd</sup>

#### Challenges: LED

The following challenge with regard to the implementation of the LED strategy is: Description Actions to address

Review of LED Strategy - Growth and Development Internal Workshop planned for September 2017

# COMPONENT D. COMMUNITY AND SOCIAL SERVICES

#### INTRODUCTION

The objective is to address critical needs and problems being experienced by the community of Dr Beyers Naudé Local Municipality by providing facilities that will address the recreational and other social needs of the community.

The Municipality does not have the function of museums but we provide the buildings for some of the museums situated in Graeff-Reinet and attend to maintenance of same.

In addition to the above, the Municipality attended to the upgrade of the Collie Koeberg sports facility which is a sports complex utilized by the community at large and the intention is to provide a suitable sports complex for use by the community.

The Municipality also attended to the upgrade and erection of play parks for the use of the community and it has been successfully implemented.

# 3.12 LIBRARIES, ARCHIVES, MUSEUMS, COMMUNITY FACILITIES & OTHER (Theatres, Zoos, etc.)

Financial 2017/18: Libraries; Archives; Museums; Galleries; Community Facilities; Other

	Year-1		Year	)	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	2347	933	3306	3341	190
Expenditure:					
Employees	7121	5185	5036	5471	9%
Repairs and Maintenance	29	592	363	181	-50%
Oher	2870	4622	3987	2830	-299
Total Operational Expenditure	10020	10399	9366	8482	-9%
Net Operational Expenditure	7673	9466	6060	5141	-15%

General performance is satisfactory during the year under review especially with libraries.

#### **CHALLENGES**

There are no major challenges except the upgrading/extension of the buildings and improvement of technology and IT Infrastructure for the libraries specifically.

There is a lack of Instruments/equipment at libraries for blind persons. Budget or accessing funds for continuous maintenance of community facilities remains problematic.

#### 3.13 **CEMETERIES AND CREMATORIUMS**

#### INTRODUCTION

Cemetery sites were originally maintained and operated by churches within the community. Cemetery Services is customer focused and provides an essential service to those who have experienced a loss. We provide a sanctuary for the final resting place of loved ones, where lives are commemorated, deaths are recorded and the families are reunited.

#### Financial 2016/17: Cemeteries and Crematoriums

	2016/17	R'000				
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget	
Total Operational Revenue		1995	1995	207	864%	
Expenditure:						
Employees		128	128			
Repairs and Maintenance		1	1			
Other		128	128			
Total Operational Expenditure	0	257	257	0		
Net Operational Expenditure	0	-1738	-1738	-207	-740%	

# COMMENTS ON THE PERFORMANCE OF CEMETERIES & CREMATORIUMS OVERALL

Dr Beyers Naudé is currently faced with a huge crisis regarding availability and suitability of land for burials. Old cemeteries are full and the process of erecting new cemeteries cannot start without funding. The soil in the Jansenville and Willowmore is rocky that makes it difficult for burials to take place as prescribed by Legislature.

First Phase of Construction completed in 2015/2016 at the new Graaff-Reinet Cemetery site and basic assessment completed at the Aberdeen Cemetery site.

The Department of Environmental Affairs and Tourism is in the process of issuing approval for burial at the Graaff-Reinet Cemetery.

Funding must be made available for the second phase at the Graaff-Reinet cemetery in order to complete it due to the amalgamation and the focus on basic service delivery the Municipality is currently not able to make funding available for upgrade or construction of new cemeteries.

Construction is delayed at the Aberdeen Cemetery due to funding. We do not have a crematorium. Bodies are sent to Port-Elizabeth for cremation.

## 3.14 CHILD CARE, AGED CARE, SOCIAL PROGRAMMES

#### INTRODUCTION

The Special Programmes Unit of the Municipality is responsible for a vast base of vulnerable groups, ranging from amongst others Disabled Persons, Youth, Sport and Recreation, Women, Children and Elderly Persons.

The majority of Older Persons in the Dr Beyers Naudé Local Municipal Area have been deprived from adequate education, employment and socio-economic opportunities. Without the means to break free from the bondage of poverty, secure retirement benefits or to ensure that their children would flourish. Older Persons not only need assistance, they deserve respect.

The Municipality is still involved in a number of Child and Aged Care facilities by means of service delivery in terms of the care of children and aged people. Ageing is recognized as an inevitable stage of life, which requires special needs. The development paradigm aims to enable Older Persons to live active, healthy and independent lives for as long as possible.

The Local Aids Council had an Induction Workshop on 7 June 2017 whereby it was agreed that a fully-fledged Local Aids Council (LAC) be established before the end of the 2016/17 Financial Year. The AIDS councils are to Identify testing opportunities, mobilize people and DOH will provide the testing.

The Dr Beyers Naudé Local Municipality is in the process of establishing a Children Forum as well as a Forum for the Elderly. This will give these groups a platform to share their views and raise their issues, concerns and also presents solutions. The Municipality continues to support all special facilities that fall under the jurisdiction of the Municipality by way of basic service delivery as set out in the Municipal Systems Act, 2000 (Act 32 of 2000).

Older persons face many challenges and the South African legislation addresses The Constitutional mandate to protect the human rights of older persons by removing all forms of racial discrimination and by addressing inequality in government-funded services.

Despite the small challenges, it remains the vision of the Dr Beyers Naudé Local Municipality to cultivate and promote stronger relationships with sector departments. The Municipality is built on good relationships with the local, district and provincial Departments and will continue to work together with these departments, to ensure a better life for the residents of our municipality.

Skills shortages are widely regarded as the main factor which slows economic growth in our municipal area. As a result, the Special Programmes Unit and the Human Resources Department are in the process of drafting our Skills Development Policy as well as establishing our Skills Development and Training (SD&T) Department and to identify sectors with skills deficiencies, and then develop programmes to nurture individuals to drive economic growth across the municipal area, district and South Africa.

The main focus of the Municipality is to explore solutions to overcome skills shortages in the various industries.

Projects / Programmes supported by the Special Programmes Unit – Including the ones listed and many more projects as they arise in the IDP -593, IDP-592:

- Vuyani Safe Haven
- Ikamva School
- Camdeboo Hospice

- ACVV
- · Cluster Home, Aberdeen
- Ellakim Cluster Foster Home Graaff-Reinet
- HCBC SC Graaff-Reinet Masithembe Action Group Aberdeen
- Single Parents Associations
- Intergenerational for the Aged
- Home-based Care for the Aged
- Crime Prevention various towns in collaboration with CPF
- Skills Development various towns in collaboration with the HR Department
- Teenagers against Drugs Abuse (TADA)
- Aberdeen Victim Support Centre
- Camdeboo Aquaculture Fish Project
- Khomonani Victim Support Centre
- Passionate Gospel Convention
- Kroonvale Brass Band
- Little Lamb Disabled Group
- Klipplaat Soup Kitchen
- Simunye Youth Group in Jansenville
- DOS Mobile Crèche Baviaanskloof, Zaaymanshoek, Vondeling, Rietbron and surrounding farms.

The mandate of the Special Programmes Unit is to promote, facilitate, coordinate and monitor the realization of the rights of women, men, youth, children, senior citizens and people with disabilities. The Special Programmes Unit is determined to ensure that the mandate is executed in terms of mainstreaming the rights and upliftment of women, men, children, senior citizens, youth, sport and recreation and people with disabilities through advocacy, intersectional collaboration, capacity development, monitoring and evaluation.

# COMPONENT E ENVIRONMENTAL PROTECTION

#### 3.15 POLLUTION CONTROL

#### INTRODUCTION

Pollution control is a District function; this function has been put under the Local Municipality on an agency basis and budget is allocated from the District Municipality in order to perform this task.

Numerous complaints have been received from the community about the air pollution from the industrial area and it is investigated and monitored on a regular basis.

# 3.16 BIO-DIVERSITY, LANDSCAPE (INCLUDING OPEN SPACES) & OTHER

#### INTRODUCTION

The Municipality is not having a specialized unit concentrating on Bio-Diversity but is maintaining open spaces and is managing its commonage in such a way that overgrazing does not take place. The Municipality must do more in this regard and take pro - active actions and in so doing reduce adverse impact on the environment and encourage local Bio-Diversity.

#### COMPONENT F: HEALTH

#### 3.17 CLINICS

#### INTRODUCTION

The Municipality does not render Primary Health Care Services; this is a Provincial Competency.

# 3.18 AMBULANCE SERVICES

#### INTRODUCTION

The Municipality does not render Ambulance Services; this is a Provincial Competency.

HEALTH INSPECTIONS, FOOD AND ABATTOIR LICENSING AND INSPECTION, ETC.

#### INTRODUCTION

All businesses are visited on a quarterly basis or when complaints are received by the community. The Certificate of Acceptability is issued by the Health Inspection Section within the Community Services Department.

Illegal dumping of waste by abattoirs and butcheries is still a main concern, and alternative dumping measures are being put in place, in order to eliminate dumping in residential areas. Land has been made available to abattoirs as stipulated in the NEMA.

SERVICE STATISTICS FOR HEALTH INSPECTIONS, ETC.

No	Data Elements	Value	Comment
1.	WATER QUALITY MONITORING		
	EH Domestic water sample collected	224	
	EH Domestic water sample compliant	194	
2.	FOOD CONTROL		
	EH Food premises inspected	176	
	EH Food premises compliant	169	
	EH Food poisoning reported new	D	
	EH Food sample bacteriological analysis	42	
	EH Food sample bacteriological compliant	12	
3.	WASTE MANAGEMENT		
	EH Health care waste generator inspected	13	
	EH Health care waste generator compliant	13	
4.	HEALTH SURVEILLANCE OF PREMISES		
	EH Premises tobacco legislation inspected	194	
	EH Premises tobacco legislation compliant	181	
5.	VECTOR CONTROL		
	EH Surveillance/inspection of premises	176	
	EH Rodent/Pest compliant	173	
6.	ENVIRONMENTAL POLLUTION CONTROL		
	EH Pollution control on premises	194	
	EH Pollution on premises compliant	166	
7.	DISPOSAL OF THE DEAD		
	EH Inspection of Funeral Parlors	6	
	EH Funeral undertaker's/mortuaries compliant	6	
8.	BUILDING PLANS INSPECTIONS		
	EH Building plans inspections	145	
	EH Building plans health regulations compliant	145	
No	Data Elements	Value	Comment

COMMENTS ON THE PERFORMANCE OF HEALTH INSPECTIONS, ETC. OVERALL

Dr Beyers Naudé Municipality currently employs two health inspectors under the Department of Community Services. The following are the duties that are performed by the Health Section on a regular basis:

- Testing of Samples of Dalry and Milk products
- Testing of drinking water according to the Water Quality Management System (WQMS)
- Inspections of Funeral Undertakers in the Area
- Formal and informal food handling premises are inspected regularly.
- Assistance with the application of pauper burials
- Assistance with the application of exhumed bodies for reburial
- Submission of quarterly reports to District Municipality
- Visiting Circumcision sites during June and December

# COMPONENT G: SECURITY AND SAFETY

#### INTRODUCTION

The Protection Services are incorporated as a division under the Directorate of Community Services. The aforementioned means that the Manager: Protection Services reports directly to a section 57 appointee, the Director: Community Services. This division, Protection Services, are mainly responsible for the sub-divisions: Traffic Control, Law Enforcement, Fire Brigade Services and Disaster Management.

The main objective is to promote voluntary compliance with traffic legislation, to reduce traffic contraventions and road camage and to improve safe road user behaviour. We have planned as many as possible roadblock actions and speed measurement plans in order to combat road accidents during holiday and festive periods.

Our goals, objectives and main themes will be the basis of ongoing, day-to-day road traffic law-enforcement and communication programmes as agreed for National, Provincial, Metropolitan and Local traffic authorities.

The critical offences in our town is disobeying of no-parking / no-stopping offences, driving without driving licenses, operating without the necessary transport operating licenses, held cell phone in hand while driving and also exceeding the speeding limit. Graaff-Reinet, Aberdeen and Willowmore are on the route between Cape Town and Queenstown / Umtata as well as Johannesburg and George where passenger transport operators should be request to ensure that the drivers of the vehicles become more responsible and safe road users and to respect the rights and lives of other road users.

Our target was to reduce road traffic offences by implementing and managing of our Business Plan. Efforts were made to obtain co-operation of the local passenger transport operators to introduce and manage road safety plans for their vehicle fleet and drivers on a voluntary basis through our draft integrated Local Transport Plan.

#### 3.20 POLICE

#### INTRODUCTION

Dr Beyers Naudé does not have a Municipal Police Force. However, the Municipality does work closely with SAPS and some Councillors serve on the local CPFs.

#### TRAFFIC CONTROL AND SAFETY

#### **Municipal Traffic Services Data**

	Details					
		Actual No.	Estimate No.	Actual No.	Estimate No.	
1	Number of road traffic accidents during the year	274				
2	Number of by-law infringements attended	10				
3	Number of Traffic Officers in the field on an average day	4	5	4	5	
4	Number of Traffic Officers on duty on an average day	6	5	4		

#### Traffic Police Policy Objectives taken from IDP

Service Objectives	Outline Service	Year -1			Year 0		Vear 1	Year 3	
	Targets	Target	Actual	Target		Actual		Target	
Service Indicators (1)	(11)	*Previous Year (iii)	(iv)	*Previous Year (v)	"Current Year (vi)	(vii)	*Current Year (vili)	Current Year (ix)	Following Year (x)
Service Object	tive								- Pr
Reduction in road accidents within jurisdiction	reduction in road accidents over the target for the previous	5% reduction in year -1	A0% reduction in year -1	5% reduction in year 0	r1% reduction in year 0	A1% reduction in year 0	reduction in year 1	reduction In year 3	rsduction in year 3

Financial Performance Year 2017/18: Traffic Control

Vest   Vest			TEXAL STREET			R'806
Budget   Budget   Budget   Budget   Budget				Year	0	
Expenditure:         3296         4028         4028         5187         29%           Repairs and Maintenance         172         61         61         120         97%           Other         465         783         763         2453         213%           Total Operational Expenditure         3933         4872         4872         7760         59%           Net Operational Expenditure         627         627         627         4514         830	Detaile	Actual	Original Budget		Actual	
Expenditure:         3296         4028         4028         5187         29%           Repairs and Maintenance         172         61         61         120         97%           Other         465         783         763         2453         213%           Total Operational Expenditure         3933         4872         4872         7780         59%           Net Operational Expenditure         627         627         627         4514         530%	Total Operational Revenue	4560	4245	4245	3249	-23%
Repairs and Maintenance   172   61   61   120   97%	Expenditure:				02.10	-2070
Repairs and Maintenance         172         61         61         120         97%           Other         465         783         763         2453         213%           Total Operational Expenditure         3933         4872         4872         7780         59%           Net Operational Expenditure         627         827         627         4514         830%	Employees	3296	4028	4028	5187	29%
Other         465         783         763         2453         213%           Total Operational Expanditure         3933         4872         4872         7780         59%           Net Operational Expanditure         -827         827         627         4514         230m	Repairs and Maintenance	172	61	61		
Total Operational Expanditure         3933         4872         4872         7780         5970           Net Operational Expanditure         -827         827         627         4514         8200	Other	465	783	783		
Net Operational Expanditure -827 827 4541 8400	Total Operational Expanditure	3933	4872			
		-627	827	827	4611	819%

The department did not meet its target for conducting preventative traffic patrols and to enforce traffic legislation compliance – as per our business plan – due to staff shortages.

#### **Employees: Traffic Officers**

Job Level	Year -1			Year 0	
Traffic Officers  Administrators	Employees	Posts	Employees No.	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
hlef Traffic Officer &		100.	140.	140.	%
Deputy	2	2	2	0	0%
Other Traffic Officers	4	8	8	4	n/a
Total	5	5	5	la.	57%

After the amalgamation, we started with various internal consultative workshops to develop an organizational structure for the newly established Dr Beyers Naudé Local Municipality. Based on the fact that Jansenville and Willowmore do not have appointed traffic officials, we developed such a structure that will be addressed during the placement process.

#### 3.21 FIRE

#### INTRODUCTION

The main objectives of our fire services (taken from the IDP) are to prevent fires and to protect life and property should a fire occur. Our top four service delivery priorities are vehicle and equipment availability and maintenance, replacement of fire equipment, fire safety inspections and reviewing of building plans.

Dr Beyers Naudé Local Municipality operates strictly according to the SANS 10090:2003, Community Protection Against Fire Standard Code. The different towns within our jurisdiction do not render a 24/7 fire services.

Dr Beyers Naudé LM was established as a result of a merger between the former Municipalities of Camdeboo, Ikwezi and Baviaans, on 8 August 2016, after the Local Government Elections held on 3 August 2016. Geographically the new Municipality makes up 49.19% of the SBDM's area.

The measures taken to improve performance are based on the risk assessment that was done in terms of SANS Code 10090:2003.

#### **FIRE SERVICE DATA**

	Details	Year -1	Year 0		Year 1
		Actual No.	Estimate No.	Actual No.	Estimate No.
1	Total fires attended in the year	84			
2	Total of other incidents attended in the year	3			
3	Average turnout time - urban areas	8.21 minutes			
4	Average turnout time - rural areas	56 minutes			
5	Fire fighters in post at year end	11			
6	Total fire appliances at year end	9			
7	Average number of appliance off the road during the year	2			
					T 3.21

		TAKEN FROM IND

Service Objective s	Outline Service Targets	Year -1		Year 0			Year 1	Year 3	
		Target	Actual	Target		Actual	Target		
Service Indicator		*Previou		*Previou s Year	*Current Year		*Current Year	*Current Year	*Followin g Year
(1)	(ii)	(iii)	(lv)	(v)	(vi)	(VII)	(vāi)	(ix)	(x)
Service Obj	ective xxx					1	<b>\'</b>	()	(A)
Turnout time compare d to National guideline s	% turn out within guideline s (total number of turn outs)	T0% within guideline s	A0% within guideline s or x if x is larger	T1% within guideline s or A0% If that is larger	70% within guideline s or A0% if that is larger	A1% within guldeline s	75% within guidelines or A1 if that is larger; (xxxxx emergenc y turn outs in year)	95% within guidelines or A4 if that is larger; (xxxxx emergenc y turn outs in year)	95% within guidelines or A4 if that is larger; (xxxxx emergency turn outs in year)
									T 3.21.3

#### **CURRENT FIRE AND RESCUE STATIONS**

DBNLM does not have any sultable or purpose-designed fire stations, but is utilising fire garages in which fire pumpers are stored. None of the stations have a control centre. No shift system is in place, only a standby system where firefighters respond from their residences after-hours, over weekends and public holidays. There are currently no major pumping appliances available in the DBNLM area of jurisdiction. The DBNLM fire and rescue service operates from 6 locations/sites at the moment which is situated in:

- Graaff-Reinet
- Willowmore

- Aberdeen
- Jansenville
- Nieu-Bethesda
- Stevtlerville

#### GRAAFF-REINET

The Graaff-Reinet fire and rescue building is well situated in the CBD and is shared with the municipal traffic and disaster management functions in the same building.

The fire and Rescue Service is rendered from 07:30 to 16:30 from the station. There are currently one Manager: Protection Services and 4 Firefighters deployed at the station and one Senior Firefighter position which is currently vacant.

After normal working hours-including weekends and public holidays- employees are placed on rotational standby and need to respond from home to the station. Calls are predominantly received from SAPS or the Emergency Ambulance Services radio control rooms. Employees on standby utilise LDV skid units, where available, to respond from home.

Apart from the 2 x medium pumpers, a water tanker, a fire water trailer and HAZMAT trailer have been allocated to Graaff-Reinet.

#### WILLOWMORE

Willowmore fire and rescue service occupies a building (with limited facilities) which is shared with the Provincial Ambulance Service. A Hino 500 medium pumper with rescue equipment, as well as a LDV skid fire unit, a HAZMAT trailer and water trailer is stationed at Willowmore. There are currently one Fire Officer and 4 Retain Firefighters stationed at Willowmore.

The fire and rescue service is rendered from 07:30 to 16:30 from the fire and rescue building. After normal working hours including weekends and public holidays, employees are placed on standby and need to respond from home to the incident. Calls are predominantly received from SAPS or the Ambulance Services Control rooms. There is no control centre. Calls are received via cell phones issued to the officer and firefighters on standby.

#### ABERDEEN

Aberdeen has a Dennis medium pumper fire appliance which is housed in a garage. There is only one Firefighter stationed at Aberdeen, but assisted by 3 employees. Any support fire appliances or firefighters during an above normal incident need to be deployed from Graaff-Reinet.

#### STEYTLERVILLE

Steytlerville has no fire station. However, the fire water trailer unit located to the area is housed within an electrical services garage. There is one Fire Station Officer stationed at Steytlerville.

#### NIEU-BETHESDA

Nieu-Bethesda has no fire station. However, a Ford F250 4x4 light fire pumper has been allocated to the area and housed within a garage. Municipal employees are manned the appliances.

#### **JANSENVILLE**

Jansenville has no fire station. However, they share a multi-purpose garage with Engineering and Planning Services. A medium pumper Hino 500 with rescue equipment has been allocated to the area. The fire and rescue service is rendered from 07:30 to 16:30 from the mentioned building. After normal working hours including weekends and public holidays, employees are placed on standby and need to respond from home to the incident. Calls are predominantly received from SAPS Control room. There is no control centre. Calls are received via cell phones issued to the officer and firefighters on standby.

#### FINANCIAL PERFORMANCE 2017/18: FIRE SERVICES

Although Dr Beyers Naudé Local Municipality has signed a service level agreement with Sarah Baartman District Municipality, we also realised that additional funds should be allocated for appointing of additional personnel.

Dr Beyers Naudé Local Municipality has a fire service tariff structure in place to subsidize our operational costs.

Although we are receiving a grant on a yearly basis from Sarah Baartman District Municipality, the funding is not enough to be able to render a 24/7 fire service. However, we are in the process of negotiations with a new Service Level Agreement and will be able to co-ordinate the section 84(j) functions.

	Year -1	Year 0						
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget			
Total Operational Revenue	1172	4096	1852	927	-50%			
Expenditure:								
Employees	2685	3275	3020	4299	429			
Repairs and Maintenance	85	295	45	68	519			
Other	. 111	1722	183	134	-279			
Total Operational Expenditure	2881	5292	3248	4501	39%			
(at Operational Expenditure	1709	1196	1396	3574	156%			

#### **EMPLOYEES: FIRE SERVICES**

A Performance Fire Service level agreement was developed and signed with Sarah Baartman District Municipality.

Job Level	Year -1	Year 0			
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	1	0%
Other Fire Officers		2	2	1	0%
0-3	0	0	0	0	0%
4-6	0	0	0	0	0%
7-9	0	0	10	2	0%
10 – 12	0	0	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	0	0	12	4	0%
					T 3.21.4

#### **CAPITAL EXPENDITURE 2017/18: FIRE SERVICES**

We are trying to meet the requirements as set out in SANS 10090:2003 with the financial support that we receive every book year.

This funding is basically used to meet the fire pumpers, protective clothing and equipment standards.

Capital Expenditure Year 9: Fire Services  R: 000								
	Year 0							
Capital Projects	Budget	Adjustment Budget		Variance from original budget	Total Project Value			
Total All	90	1150	57	-95%				
Project A	90	1150	57	-95%				
Total project value represents the e future expenditure as appropriate.	stimated cost of the pr	oject on approval i	by council (includii	ng past and	T 3.21.6			

#### COMMENTS ON THE PERFORMANCE OF FIRE SERVICES OVERALL

An assessment of the fire hazards started to determine the extent of the fire services needed to provide adequate protection for our fire area with the assistance of Sarah Baartman District Municipality earlier this year.

A yearly Performance Fire Service level agreement was developed and signed between Sarah Baartman District Municipality and DBNLM and Retain firefighters were appointed in order to meet some of the operational objectives according to SANS 10090;2003.

# 3.22 OTHER (DISASTER MANAGEMENT, ANIMAL LICENSING & CONTROL, PUBLIC NUISANCES, ETC.)

#### INTRODUCTION

In terms of Chapter 5 of the Disaster Management Act, 57 of 2002, Dr Beyers Naudé Local Municipality has participated in the establishment and implementation of a framework for disaster management. This framework was to ensure that DBNLM have an integrated and uniform approach towards disaster management, In line with the integrated development plan. SBDM appointed a service provider which assisted all the different LM during May 2016 which held various consultative workshops within our area to determine a risk assessment.

#### **SERVICE STATISTICS**

Dr Beyers Naudé Local Municipality did not have any disasters which were classified as a local disaster during the financial book year. We had some heavy snow and rain falls as well as strong wind damages but it was not classified as a local disaster due to minor damages to RDP houses.

No additional Law Enforcement Officers were appointed to ensure that our by-laws will be enforce and we are still awaiting the finalisation of placement. Awareness campaigns has been running by Council in respect of littering and waste disposal within the wards.

#### POLICY OBJECTIVES TAKEN FROM THE IDP

No Disaster Management Plan was approved by Council during the financial year that is based on the amalgamation of the three LM's who had their own individual Disaster Management Plans. However, we are struggling with attendance of our Local Disaster Management Advisory Form by the local stakeholders who do not regularly attend the LDMAF meetings.

Disaster Man IDP	agement, An	imal Licenci	ng and Co	ntroi, Control	of Public Nuisances	, Etc Policy	Objectives Taken From
Service Objectives	Outline Service	Year 0		Year 1		Year 2	Year 3
•	Termote	Toward	Antoni	Towns	Bada-A		

Objectives	Service	Teary		Year 1			Year 2	Year 3	
	Targets	Target	Actual	Target		Actual	Target		
Service indicators		*Previous		*Previous Year	*Current Year		*Current Year	*Current Year	*Following Year
(i) Service Objecti	(ii) Ve XXXX eV	(III)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)

To reduce and mitigate the impact of disasters and community safety with regular maintenance on infrastructure as an ongoing concern. T 3.22.3

#### **EMPLOYEES**

Dr Beyers Naudé Local Municipality does not have a staff component dealing with disaster management. We utilize the Satellite Officer appointed by Sarah Baartman District Municipality for our region to assist with awareness campaigns, training of volunteers and reviewing of our Disaster Management Plan.

However, provision has been made on the organogram for a Disaster Management Officer.

Job Level	Year -1	Year 0	cencing and Control, C				
	Employees	Posts	Employees	Vacancie: equivalen	s (fulltime its)	Vacancies of total po	
	No.	No.	No.	No.		%	
0-3		0	0	0	n	7-2	0%
4-6		0	0	D	ñ		0%
7-9		0	Ō	Ď	n		0%
10 - 12		0	Ō	Ŏ	ň		0%
13 - 15		0	Ó	ñ	6		0%
16 - 18		0	Ď.	ň	ň		0%
19 - 20		Ö	Ō	Õ	n		0%
Total		0	Õ	Ŏ	ő		0%

T 3.22.4

# **FINANCIAL PERFORMANCE 2017/18**

Financial Performance Year 0: Disas	iter Management, Ar	imal Licencing	and Control, Con	trol of Public	Nulsances, Etc
				110000000000000000000000000000000000000	R'000
Details	Year -1	Year 0			
	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue		-	_		0
Expenditure	0	0	0	0	0%
Employees	Û	0	0	Ō	0%

Repairs and Maintenance	Õ	0	Ô	Ö	0%
Other	0	0	0	0	0%
Total Operational Expenditure	0	0	0	0	0&
Net Operational Expenditure	O	0	0	0	0%
					T 3.22.5

#### **CAPITAL EXPENDITURE 2017/18**

					R' 000
Capital Projects	Year 0				
•	Budget	Adjustment Budget	Actual Expenditure	Variance from original budget	Total Project Value
Total Ali		0	0 0	0%	
Project A		0	0	0%	
Project B		0	0	0%	
Project C		0	0	0%	i
Project D		D (	0 0	0%	
					T 3.22.

# COMMENTS ON THE PERFORMANCE OF PROTECTION SERVICES OVERALL

This municipality does not have an approved operating nor a capital budget for disaster management functions. We depend on financial assistance from the District and Province when local disasters occur in our area. Earlier this year a national state of disaster was promulgated and Council received an amount of R468 000 which was utilised to upgrade the bore holes within Willowmore area.

#### COMPONENT H: SPORT AND RECREATION

#### INTRODUCTION

The Local Sports Council was elected on 19 May 2017 and has representatives in the entire Dr Beyers Naudé Local Municipality. During this quarter the LSC were very active and conducts regular meetings and interactions with the SPU Officer and others. They will be having their first Annual Mayoral Tournament in April 2018. They are determined to turn things around in the Dr Beyers Naudé Local Municipal area.

#### 3.23 SPORT AND RECREATION

# SERVICE STATISTICS FOR SPORT AND RECREATION

Financial Performance 2017/18: Sport and Recreation

	Year-1	Year &				
Detaile	Actual	Original Budget	Adjustment Budget	Actual	Varience to Budget	
Total Operational Revenue	78	175	69	73	69	
Expenditure:						
Employees	11293	12510	12091	12399	39	
Repairs and Maintenance	192	655	405	728	799	
Other	1944	2432	3204	1783	-449	
Fotal Operational Expenditure	13429	15597	15700	14908	-5%	
Not Operational Expenditure	13353	15422	15631	14835	-59	

#### Capital Expenditure 2017/18: Sport and Recreation

	Year D							
Capital Projects	Budget	Adjustment Budget	Actuel Expenditure	Variance from original budget	Total Project Value			
Total All	0	1915	910	-52%				
ProjectA	o	1915	910	-52%	280			

# COMMENTS ON THE PERFORMANCE OF SPORT AND RECREATION OVERALL

Section 9 of the constitution states that: No person, including the State, may unfairly discriminate against anyone on the basis of race, gender, pregnancy, marital status, ethnic or social origin, color, sexual orientation, age, disability, religion, conscience, belief, culture, language and birth.

Whether It is with disabled bodies or able bodies, let us implement a system that says we need 50 percent women and 50 percent men in sport.

The municipality offers a number of facilities and caters for virtually all the sporting codes, i.e. Soccer, Rugby, Netball, Cricket, Tennis, Athletics, etc. There are caravan parks in most towns; as well as established hiking trails and picnic spots. The municipality also have a few Recreation Hubs, namely; Rietbron, Aberdeen and Klipplaat.

Some facilities are non-functional; others are undergoing extensive repairs and upgrading. The Municipality is in the process of planning more sports and recreational facilities where suitable land has been identified in order to address the needs of the Communities, as identified during Ward Consultations.

Each ward has a Sport and Recreation Portfolio Committee Member who works together with the LSC and the SPU to ensure that sport and recreational activities takes place within their wards.

The LSC and the DSRAC together with the Municipality are working hand-in-hand on a dally basis ensuring that our citizens, young and old, get the proper sport and recreational exposure needed for a healthy lifestyle. The SPU and Sports Council meet on a regular basis to ensure the sustainability of projects and plans implemented.

The following Capital projects were completed by Community Services in 2016/2017.

IDP-408: Sports facilities (Kroonvale Soccer Field) ward 5, second phase started in 2016/2017 with MIG funding, R 656 000. Upgrades of the pavilion in Rietbron started in 2-16/2017.

IDP-407: The hall at Collie Koeberg Stadium has been repaired and the dubhouse painted through donations for clubs.

# COMPONENT I: CORPORATE POLICY OFFICES AND OTHER SERVICES

#### INTRODUCTION

Dr Beyers Naudé Local Municipality is a Category B Municipality with a collective executive system combined with a Ward Participatory System. The Council consists of 27 Councillors.

The Council has a Mayor and a Speaker. The Mayor is the Chairperson of the executive committee and the Speaker presides over Council Meetings. Council has four (4) Portfolio Committees namely:

- Engineering and planning
- Corporate Services
- Budget and Treasury
- Community Services

Other Oversight Committees include are:

- Audit Committee and;
- Municipal Public Accounts Committee

#### 3.24 EXECUTIVE AND COUNCIL

	Year-f	Year 0				
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget	
Total Operational Revenue	224474	14940	12755	12022	-69	
Expenditure;						
Employees	8807	7966	10771	10463	-3%	
Repairs and Maintanance	22	15	58	53	-9%	
Other	19230	28202	34597	29546	-15%	
Total Operational Expenditure	28059	36173	45426	40062	-12%	
Net Operational Expenditure	-196415	21233	32671	28040	-14%	

Page | 90

#### 3.25 FINANCIAL SERVICES

#### INTRODUCTION

Financial services took steps to achieve the goals/objectives of capacity building in Budget and treasury Office to improve the municipal audit outcome and establish supply chain management unit.

	Year -1	Year 0			
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	105184	138347	136063	133944	-27
Expenditure:					
Employees	25367	18164.	16878	20525	22%
Repairs and Maintenance	1153	3155	977	1069	9%
Other	32778	47646	71692	52056	-27%
Total Operational Expenditure	59298	68965	89547	73650	-18%
Net Operational Expenditure Not expenditure to be consistent with summery T 5	-45886	-69382	-46516	-60294	30%

#### Capital Expenditure 2017/18: Financial Services

	Year 0					
Capital Projects	Budget	Adjustment Budget	Actual	Variance from original budget	Total Project Value	
Otal All	1510	550	93	-83%		
Project A	1510	550	93	-83%	280	

# COMMENTS ON THE PERFORMANCE OF FINANCIAL SERVICES OVERALL

For financial services, the project outlined represent fairly the capital expenditure needs of the department, however due to inadequate implementation of the capital budget particularly on office furniture, there were large variances.

#### 3.26 HUMAN RESOURCE SERVICES

SERVICE STATISTICS FOR HUMAN RESOURCE SERVICES

Details Act Total Operational Revenue	uel	Original Eudget	Adjustment	Actual	Variance to
Total Concettonal Resease		Original Budget Adjustment Budget			Variance to Budget
1 ACM The Brown Charles	0	431	431	0	-1009
Expenditure:					
Employees					09
Repairs and Maintenance	1				09
Other	123	442	527	337	-369
Total Operational Expenditure	123	442	527	337	-36%
Net Operational Expanditure  Vet expenditure to be consistent with aummery T 5.1.2 in Chapter 5.1	123	11	96	337	251%

## 3.27 INFORMATION & COMMUNICATION TECHNOLOGY (ICT) SERVICES

#### INTRODUCTION

Appreciation goes to all Dr Beyers Naudé Local Municipal Staff for having patience with the ICT Unit. The municipality's network and user database continue to increase and currently stand at 280 Computers and 12 Servers. This year, with all the unknown procedures, staff and applications was a learning curve for the ICT Unit and it can only get better as time goes on. ICT is hard at work with the amalgamation process and the establishment of the new municipality.

It cannot confidently be said that Dr Beyers Naudé Local Municipality is no longer a high risk pertaining our data and security. The Municipality will always strive to keep its network up to date with the latest trends that technology has to offer. ICT has been restructuring many, if not all, things like: over complicated networks, unstable (outdated) servers, open WIFI in buildings that have had the same password for the past 10 years, changing of passwords of all administrative devices, servers, antennas, WIFI and computers to avoid any unauthorized access to our network and confidential data.

The municipality has been applauded by suppliers and contractors in the ICT field for the progress it has made so far, and we are told that our IT infrastructure is way ahead of most if not all surrounding municipalities in the region.

#### SERVICE STATISTICS FOR ICT SERVICES

#### **BNLM** Internet

I am glad to say that we have went form 10mbpsADSL internet to a very stable 25mbps up and download speed metro fibre internet connection for the Graaff-Reinet area as the infrastructure allows it here. The tender process for the new phones and network will then in turn allow us to share this 25mbps fibre connection with the other municipal towns, with the option to upgrade the fibre to 100mbps if needed.

The fibre allows us to make use of cloud-based solutions, that we could not do in the past as the internet was too slow for that and applications could not run sufficiently.

#### Hosted Exchange (BNLM Emails)

As mentioned above we now make use of cloud-based solutions. Emails is our 1st application we moved to the cloud due to us having all these different towns connection to one email solution, cloud based was the only viable option that would work for us. This hosted exchange also means that as long as the employee has internet connection, he can connect to his emails without any troubles. We have been using the hosted exchange for more than a year now.

#### **BNLM Antivirus and ICT Policles**

The BNLM Antivirus has changed from Panda Endpoint Protection Plus to ESET Antivirus. We are currently having some issues regarding viruses, as we are not yet able to deploy our antivirus to all users in the new BNLM scope of computers. As soon as the network is merged, we will be able to address this issue.

New Policies and procedures have been created for the new BNLM entity and have been workshopped with management and council. We are still waiting for a resolution to be written up.

#### **Printers**

Two new high capacity printers have been added to the Head offices of BNLM, with the aim towards all bulk printing be done in a central Print room, and be collected from the Print Room by the individuals. This will save a huge sum of money for us in this area. We have added one more employee to our dept who is responsible for manning the IT

#### COMPONENT K: ORGANIZATIONAL PERFORMANCE SCORECARD

#### ORGANIZATIONAL SCORECARD 2017/2018

The function of Performance Management within the municipality is performed in the office of the municipal manager, and includes monitoring the implementation of the Integrated Development Plan (IDP) through the SDBIP. Legislation states that key performance indicators and targets must be implemented to enable continual monitoring of the municipality and its administration. These indicators pin point areas of focus for each financial year and are included in the IDP. Once approved the IDP is married to the budget in a document called the Service Delivery and Budget Implementation Plan (SDBIP) which provides a workable management tool from which to operate under and monitor progress. The SDBIP is then used to develop agreed performance plans for the Municipal Manager and Directors which should be evaluated quarterly.

An Annual Performance Report was developed in terms of the Municipal Systems Act (MSA), 32 of 2000, section 46(1) and (2), as well as the MFMA Circular No.11. The report covers the performance information from 01 July 2017 to 30 June 2018 and focuses on the implementation of the Service Delivery Budget and Implementation Plan (SDBIP), in relation to the objectives as encapsulated in the Municipality's Integrated Development Plan (IDP).

This Report reflects actual performance of the Municipality as measured against the performance indicators and targets in its Integrated Development Plan (IDP) and Service Delivery and Budget Implementation Plan (SDBIP) for 2017/2018.

The format of the report reflects the Municipality's Key Performance Indicators (KPI) per Municipal Key Performance Area's, which are (1) Organizational Transformation & Institutional Development; (2) Service Delivery & Infrastructure Planning; (3) Local Economic Development; (4) Financial Viability and (5) Good Governance and Public Participation. For the 2017/2018 financial year, the organizational scorecard reflects the following performance results per development priority, namely:

Development Priority	Number of KPI's	On Target	Not On Target	% Achieved
Infrastructure Development	17	14	3	82%
Community Development	6	3	3	50%
Institutional Development	35	20	15	57%
Local Economic Development	9	1	8	11%
Back to Basics: Good Governance	12	7	5	58%
Back to Basics: Sound Financial Management	11	8	3	73%

The municipality experienced various challenges during the financial year and as a result only 59% of all planned targets as per the Service Delivery and Budget Implementation Plan (SDBIP), was met. It is also clear that more attention needs to be placed on the performance of Local Economic development of the municipality, and many more KPI's will be added to this KPA in the 2018/2019 financial year. The municipality needs to create an enabling environment for Economic growth, Investment attraction, Enterprise development and retention. All outstanding targets will be attended to and be reported to council.

# CHAPTER 4 - ORGANIZATIONAL DEVELOPMENT (PERFORMANCE REPORT PART 2)

# COMPONENT A: INTRODUCTION TO THE MUNICIPAL PERSONNEL

#### INTRODUCTION

The aim of this document is to provide a Staff Structure in terms of reporting and remuneration levels for the municipality. The review of the organizational structure is a strategic process of monitoring sustainable service delivery. A recent audit process found lack of supervision at a municipal level. In response to the audit finding and informed by its service delivery objectives, the organizational structure is reviewed and developed.

To achieve the objectives set out in the IDP, it is vital that the capacity and transformation needs of the Municipality be clearly defined and understood. With the inauguration of the newly elected mayor and Councillors on 18 August 2016, a provisional organizational structure was put in place. The organogram was finally approved with implementation still outstanding.

# 4.1 EMPLOYEE TOTALS, TURNOVER AND VACANCIES

An organogram was adopted by council, but has not been implemented, nor has placement been done.

During the 2017/18 financial year, the posts of Municipal Manager and Chief Financial Officer were filled. The total number of post sin Dr Beyers Naudé Municipality was 737, of which 519 were filled.

		Vacancy Rate: 20	17/2018			
	Designations	*Total Approved Posts	*Vacancies (Total	*Vacancies (as a		
			that vacancies exist using	proportion of total posts		
			fulltime equivalents)	in each category)%		
Municipal M	lanager	1	0	100		
CFO		1	0	100		
Other S57 Managers		3	1	33		
(excluding F	inance Posts)					
Other S57 Managers (Finance Posts)		0 0		0		
Law enforceme nt	Officers	2	2	100		
Firefighters  Senior management levels 13-15 (excluding Finance		9 0		0		
		20	1	7.3		
posts)						
Senior management levels 13-15 (Finance posts)		4	0	0.5		
Highly skilled	d supervision	95	0	0		
Finance pos						
	supervision Finance posts)	47	0	0		
Total		177	8	24		

#### Staff Turn-over

Details	Total Appointments as of beginning of Financial Year	Terminations during the Financial Year	Tum-over Rate
2016	0	18	3.5%
2017	3	В	1.5%
2018	54	27	5.2%

#### COMMENTS ON VACANCIES AND TURNOVER

The positions of Municipal Manager, CFO and Director: Community Services were filled in September 2017.

In line with the Municipality's Succession Planning Policy, opportunities are created for employees to advance within the ranks of the institution, through vacant posts first being advertised Internally, and only if no suitable internal candidate can be found, will the post be advertised externally.

# COMPONENT B: MANAGING THE MUNICIPAL WORKFORCE

#### INTRODUCTION

A draft organisational structure was developed and presented to all stakeholders for input, and remained as a draft document up until 30 June 2018.

Dr Beyers Naudé Municipality is committed to the principles of Employment Equity and has made conscious effort to appoint historically and previously disadvantaged individuals in the top four tiers of its Staff Establishment.

#### 4.2 POLICIES

	Name of Policy	Completed Reviewed		Date adopted by council	
		%	%		
1	Institutional Plan (HR Plan)	þ	D	Draft	
	Employment Equity				
2	Plan	þ	þ	Draft	
3	Workplace Skills Plan	100	0	30/04/2018	
	Relocation				
4	Policy	100	þ	23/05/2017	
5	Migration & Placement policy	100	þ	29/05/2018	
6	Subsistence & Travel	100	2	23/05/2017	
7	Recruitment and selection	100	b	23/05/2017	
8	Leave	100	D	23/05/2017	
9	Skills development and training	100	D	23/05/2017	
10	Overtime	100	þ	23/05/2017	
11	Termination of employment	o	b	No policy in place for new municipality	
12	Legal assistance & Indemnification	D	þ	No policy in place for new municipality	
13	council- Administration Of owned housing stock leased to employees	0	D	No policy in place for new municipality	
4.4	Private work & declaration of				
14	nterests	0	0	No policy in place for new municipality	
15	Smoking control	p	0	No policy in place for new municipality	
46	Alcohol and drug				
16	abuse	ľ	D	No policy in place for new municipality	
17	Remuneration	D	o	No policy in place for new municipality	
18	Allowances	0	0		
				No policy in place for new municipality	

	Name of Policy	Completed	Reviewed	Date adopted by council
20	Scarce skill and retention	0	0	No policy in place for new municipality
21	Employee study assistance (bursary)	0	0	No policy in place for new municipality
22	Health &safety	b -	0	No policy in place for new municipality
23	Employee Wellness	0	0	No policy in place for new municipality
24	HIV/Aids in the workplace (HR/SPU)	0	0	No policy in place for new municipality
25	Bad weather / inaccessibility	0	0	No policy in place for new municipality
26	Heat & Stress & Discomfort levels	0	D	No policy in place for new municipality
27	Sexual Harassment	D	0	No policy in place for new municipality
28	Organisational rights & LLF	100	0	ORA & LLF in place
29	Code of Conduct (Sec.69 of MSA)	100	0	in place, applied
30		100	0	SALGBC procedures in place
31	Customer care policy	0	D	Draft
32	Communication and public participation strategy (Incl. stakeholder mobilization) (Internal/External)	100	0	06/04/2017
33	Records management policy	0 1	<u> </u>	Outstanding
34		0	0	Draft

# COMMENTS ON WORKFORCE POLICY DEVELOPMENT

A Service Provider was appointed to develop policies for the new Municipality.

# 4.3 INJURIES, SICKNESS AND SUSPENSIONS

Number and cost of injuries on Duty (IOD)

Type of injury	injury leave time taken (days)	Employees using injury leave (no.)	Proportion employees using sick leave %	Average injury leave per employee	Total estimated cost
Required basic medical attention only	47	6	8	12	60
Temporary total Disablement	0	0	0	0	b
Permanent disablement	0	0	0	, D	D .
Fatal		0	0	0	þ
Total	47	6		12	60

Number of days and cost of Sick Leave (excluding IOD)

Salary Band	Total sick leave (days)	Proportion of sick leave without medical certification %	Employees using sick leave (no.)	Total employees in post	Average sick leave per employee
Lower skilled (Levels TG 1-3 / PL 15-16)	1182	14.97	108	172	6.87
Skilled T <b>G4-6 / PL 14</b> - 11	380	28.68	50	70	5.42
Highly skilled supervision TG 7-12 / PL9-4.	371	18.59	38	63	5.88
Senior management PL 3-1	55	13.63	09	14	4.71
MM and S57	18	27.77	04	05	3.6
Total	2286	18,28	238	357	5.4

#### COMMENT ON INJURY AND SICK LEAVE

For injuries on duty, supervisors take injured workers to HR department where necessary forms are completed and injured person is then referred to medical practitioner. The municipality does not have its own doctor and make use of local practitioners. Sick leave is monitored by municipality; and personal records maintained of the number of instances of sick leave and amount of time taken each year.

# Number and period of Suspensions

Position	Nature of Alleged	Date Of	Details of Disciplinary	Date Finalised
	Misconduct	Suspension	Action Taken and Status	
			of Case and Reason why	
Manager:	Alleged irregular	06/12/2017		26/03/2018
Community	and/or fruitless	11/02/2018		
Services	and Wasteful			]
	expenditure			
Manager: SCM	Alleged	09/04/2018		26/03/2018
	interference with	1		
	SCM procedures			
	in the awarding of			
011 (0) 1 0011	a tender	3010110010		
Chief Clerk: SCM	Alleged	09/04/2018		26/03/2018
	interference with			
	SCM procedures			
	in the awarding of			
Senior Clerk: SCM	a tender	0010110010		
Senior Clerk: SCM	Alleged	09/04/2018		26/03/2018
	interference with			
	SCM procedures			
	In the awarding of			
Director:	a tender	05/05/0040	<u> </u>	
Community	Alleged	25/05/2018		Pending
Services	undermining of the smooth			
Services				
	operations of the employer, causing	:		
	division, factions			
	and promoting			
	infighting amongst			
	employees. Gross			
	insubordination in		1	
	that you wilfully			
	and intentionally			
	respond to			
	correspondence			
	from the MM's			
	Office		ŀ	
Manager	Alleged	10/05/2018		Pending
Community Service	undermining of	.5.50,2010		. arong
	the smooth		I	
	operations of the			
	employer, causing			
	division, factions		ľ	
	and promoting			
	infighting amongst			
	employee.	1		
Snr ICT Officer	Alleged	17/05/2018		Pending
	undermining the			
	smooth running of			
	the operations of			
	the employer			
	Unlawfully	ļ		
	extended without			
	authority or			
	instruction the			

	procurement process of photocopier machines		
Snr Clerk Income	Alleged gross and negligence and theft	13/07/2017	Pending
Cashler: Jansenville	Alleged gross and negligence and theft	13/07/2017	Pending

# 4.4 PERFORMANCE REWARDS

No performance rewards were rewarded during the 2017/18 Financial Year.

### COMPONENT C: CAPACITATING THE MUNICIPAL WORKFORCE

#### INTRODUCTION

Note: MSA 2000 S68 (1) requires municipalities to develop their human resource capacity to a level that enables them to perform their functions and exercise their powers in an economical, effective, efficient and accountable way.

The Municipality's Workplace Skills Plan is reviewed annually; the most recent one was submitted to LGSETA along with the Municipality's annual Training Report in April 2018. 0.42% of the municipality's annual Salary Budget is applied towards implementing the WSP. Section 10 of the WSP addresses the issue of Critical and Scarce Skills, and the Municipality fully supports its staff being trained in Capacity Building and Scarce Skills.

#### 4.5 SKILLS DEVELOPMENT AND TRAINING

Kindly refer the tables on the following pages.

														il
		No.	Actual : End of Year 1	Actual : End of Year 0	Year 0 Target	Actual End of Year 1	Actual End of Year 0	Year 0 target	Actual End of Year 1	Actual End of Year 0	Year O target	Actual End of Year 1	Actual End of Year 0	Yea r0 Tar get
MM and SS7	Female	1	1	1	0	0	0	0	0	0	0	1	1	0
	Male	æ	1	0	1	Ö	0	0	0	0	0		0	t
Councillors senior officials	Females	12	4	0	4	8	8	00	o	٥	0	12	00	
and managers	Males	38	19	12	0	19	19	19	7	2	0	38	33	19
Technicians and associate	Fernale	13	0	0	0	0	0	0	0	0	0	0	0	0
professionals*	Males	15	0	0	0	0	0	0	0	0	0	0	0	0
Professionals	Females	20	1	1	٥	0	0	0	0	0	0	1	1	0
	Males	11	2	Ţ.	0	0	0	0	0	0	0	2	1	0
Sub total	Fernales	46	٥	0	0	0	0	0	0	0	0	0	0	0
	Males	29	0	0	0	0	0	0	0	0	0	0	0	0
Total		113	0	0	0	0	0	0	٥	0	0	0	0	0
*Registered with professional Associate Body e.g.CA (SA)	al Associat	e Body e.g.CA	(SA)										T4.5.1	1.

			Skills D	Skills Development Expenditure	t Expendit	ure				
Management level	Gender	Employees	Original Bud	get and Actua	Expenditure	Original Budget and Actual Expenditure on skills development Year 1	lopment Yea	r1		
		as at the	Learnerships		Skills programmes &	mmes &	Other forms of	s of	Total	
		beginning of the			other short courses	courses	training			
		financial								
		year	j							
		No.	Original	Actual	Original	Actual	Original	Actual	Original	Actual
			Budget		Budget		Budget		Budget	
MM and S57	Female	1	32933	0	0	0	0	0	32933	
	Male	4	23934	0	0	0	8999	6668	32933	6668
Legislators, senior officials	Female	12	18927	4320	4786	4786	9220	9220	32933	18326
and managers	Male	38	32933	27650	0	0	0	0	32933	27650
Professionals	Female	20	26326	0	2099	2099	0	0	32933	6607
	Male	11	32933	0	0	0	0	0	32933	0

Technicians and associate	Fernale	13	32933	0	0	0	0	0	32933	0
professionals	Male	15	32933	0	0	0	0	0	32933	0
Clerks	Fernale	47	32933	0	0	0	٥	0	32933	0
	Male	16	32933	0	0	0	0	0	32933	
Service and sales workers	Female	11	32933	47553	0	0	0	0	32933	47553
	Male	31	32933	34592	٥	0	0	0	32933	34592
Plant and machine	Female	0	32933	0	0	0	0		32933	
operators and assemblers	Male	78	32933	0	0	0	0	0	37933	
Elementary occupations	Female	44	32933	0	0	0	0	0	32933	0
	Male	223	9496	4125	٥	0	23437	23437	37933	27562
Sub total	Female	148	0	0	0	0	0	c	0	20012
	Male	416	0	0	٥	0	0	0	0	, c
Total										,
% and *R value of municipal salaries (original budget) allocated for workplace skills plan	alaries (origin	al budget) all	ocated for wo	kplace skills	plan				R526 923	
								:		T4.5.3

# COMMENTS ON SKILLS DEVELOPMENT AND RELATED EXPENDITURE AND ON THE FINANCIAL COMPETENCY REGULATIONS

The municipality's budget is effective for training of staff. However, the implementation of the budget is not adequately addressed, thus the need for a skills development official to identify training needs, and coordinate and assist to ensure that amounts are accurately budgeted for and utilised.

# COMPONENT D: MANAGING THE WORKFORCE EXPENDITURE

#### INTRODUCTION

Expenditure such as overtime is controlled via policies that were put in place and managers are encouraged to monitor this and use their discretion.

#### 4.6 EMPLOYEE EXPENDITURE

32% of the 2017/18 Operating Budget was allocated to employee costs. There are employees whose salary levels exceed the grade determined by Job Evaluation.

salary levels exceed the grade determined by Job Evaluation.					
	Employees Whose Salary Levels  Exceed The Grade Determined by Job Evaluation				
Exceed The Grade Determ	ined by Job Ev		<u> </u>		
	Number of	Job Evaluation			
Occupation	Employees	Level	Remuneration Level	Reason for deviation	
LED	1		330 852.00	Position was on higher post level	
SDF	1		330 852,00	Position was on higher post level	
SEC: CFO	1	8	217 176.00	Position was on higher post level	
HR CLERK: BENEFITS	1	7	228 312.00	Position was on higher post level	
SPU	1		330 852.00	Position was on higher post level	
ICT SUPPORT	1		264 744.00	Position was on higher post level	
SUPERVISORS	23	7	265 212.00	EQUALIZATION	
ELECTRICIANS	11	10	265 212.00	EQUALIZATION	
ASSISTANT			-		
MANAGERS	7	3	457 572.00	EQUALIZATION	
DRIVER GR3 / CLERK	1		143 712.00	EQUALIZATION	
SECRETARIES/PA'5	5		209 256.00	EQUALIZATION	
PROGRAMME					
OPERATOR	1		271 392.00	EQUALIZATION	
SNR PROGRAMME					
OPERATOR	1		313 128.00	EQUALIZATION	
CUSTOMER CARE OFFICER					
	2	_	265 212.00	EQUALIZATION	
CHIEF CLERK PAYROLL	1		265 212.00	EQUALIZATION	
SNR CASHIER	1		247 008.00	EQUALIZATION	
LAW ENFORCEMENT					
OFFICER	2		258 996.00	EQUALIZATION	
FIRE FIGHTERS	10		252 948.00	EQUALIZATION	
EXPENDITURE CLERK	1	T6	313 128.00	EQUALIZATION	
TRAFFIC OFFICER	2	Т9	247 008.00	EQUALIZATION	
FREE BASIC SERVICES					
CO-ORDINATOR	1		258 996.00	EQUALIZATION	
PMS CO-ORDINATOR	1		369 660.00	EQUALIZATION	

1	1 . 1	1	A	1
OPERATOR	1	T6	241 272.00	EQUALIZATION
MAYORAL DRIVER	1		157 428.00	EQUALIZATION
SNR CLERK;				
ELECTRICAL	_ 1	T6	252 948.00	EQUALIZATION
SNR LIBRARY				
ASSISTANT	2		235 584.00	EQUALIZATION
CHIEF CLERK				
REPORTING	1		291 636.00	EQUALIZATION
CLERK: BANKING &				
RECONCILIATION	1		265 212.00	EQUALIZATION
CHIEF CLERK: SCM	1		265 212.00	EQUALIZATION
SNR CLERK: SCM	1		224 664.00	EQUALIZATION
CLERK GR2			<u> </u>	
COLLECTIONS	1		157 428.00	EQUALIZATION
SNR CLERK: ASSETS	_ 1		224 664.00	EQUALIZATION
SNR CLERK:				
CONTRACT	ľ			
MANAGEMENT	1		219 432.00	EQUALIZATION
SNR CLERK:				1
LICENSING	1		224 664.00	EQUALIZATION
CIVIL TECHNICIAN	1		305 772.00	EQUALIZATION

No employees were appointed to posts not approved.

COMMENT ON UPGRADED POSTS AND THOSE THAT ARE AT VARIANCE WITH NORMAL PRACTICE

Job evaluations for new entity must be done by District - no job descriptions for new entity.

#### CHAPTER 5 - FINANCIAL PERFORMANCE

#### INTRODUCTION TO 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

The 2017/18 financial year was a financially a difficult year for the municipality. Dr Beyers Naude is still struggling with debt inherited from amalgamation, old fleet and equipment that constantly need repairs and insufficient number of vehicles to ensure that excellent service delivery is done.

With the assistance of committed staff the debt collection rate was increased from 60% to 90%. Cost containment measures were approved and implemented to help with the inflationary pressure and the Financial Recovery plan was revised.

Cost containment measures included reducing overtime, printing cost and reducing travelling outside of the boundaries of the municipality.

The municipality was faced with equalising salaries of the former three municipalities which placed additional burden on the cash resources of the municipality. Agreements with a number of creditors had to be entered into to assist in some relieve on the cash flow.

The municipality entered into contracts with the following consultancy services to assist in crucial functions:

- Debt collection the cost for the financial year amounted to R2 160 291
- VAT recovery the cost for the financial year amounted to R2 098 821.
- Annual Financial Statements the cost for the financial year amounted to R1 284 745

#### COMPONENT A: STATEMENTS OF FINANCIAL PERFORMANCE

#### 5.1 STATEMENTS OF FINANCIAL PERFORMANCE

#### INTRODUCTION TO FINANCIAL STATEMENTS

Note: Statements of Revenue Collection Performance by vote and by source are included at **Appendix K**.

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

As can be seen the municipality traded at a deficit of R43.2 million (R43.7 mill 2016/17). The municipality is heavily reliant on Government grants and subsidies especially for infrastructure projects. The municipality does not have sufficient resources to fund capital expenditure from own revenue.

Employee cost contributes 32.9% to total expenditure. R3.8 million was spent on contracted services. Finance cost of R7.2 million is mainly due to the inability of the municipality to pay creditors within the required 30 days.

R52.8 million (98.8%) of the capital expenditure was funded through grant funding, which clearly illustrates the municipality's dependants on grant funding.

Cash equivalents at year end were (R10.8) million. This clearly illustrates the municipality's difficulties with cash flow management

T 5.1.0.

Description		2017/2018						2016/2017				
R thoseands	Original Budyet	Budgel Adjustments (Lto, MFMA (28)	Final adjustments budged	Actual Cutcome	Unauthorise 4 aspinditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Burget	Reported unauthorise d expendituse	Expanditure authorised in terms of section 32 of MFNA	Balance to	Restrict Audited Outcome
	t	2	1	4	5	ı	7		-1	10	-11	12
Financial Performance					***			-				
Property miss	43 595	(4 150)	39 445	31 809		(7 636)	80.6%	73.0%				2162
Service charges	147 286	7 795	155 081	153 905		(1 177)	99.2%	104.5%				116 26
lovestment new source	1377	963	2 \$39	1 919		(420)	82.0%	139.4%				172
Transfers recognised - operate	107 439	6480	113 919	115 191		1 272	101,1%	107.2%				
Other own revenue	20 . 2 5	127 1	" h N			1989		7977 1669			i	109 040
the state of the s	17 224	(1 875)	15 349	18 443		3 094	120.2%	107.1%	ा गणकारी-अपने में ने प्	राज्यः।को ज्ञासकावस्य		15 150
Total Revenus (excluding capital transfers and contributions)	H6 021	9 213	325 134	321 HT		(4 147)	94.5%	101.4%				253 HK
Employ se costs	126 434	838	127 372	138 171	-	10 799	108.5%	109.3%	_	_	-	108 123
Renumeration of councillors	9 195	129	9 324	9 324	-	(0)	100.0%	101.4%	-1.7	- :	-	7 368
Debt impairment	8 650	6 000	14860	5 626		(9 234)	37.9%	63.5%			~	36 178
Depreciation & asset impairme	71 185	(6 000)	65 165	62 711	- 1	(2 454)	96.2%	88.1%			- "	65 116
Pinance charges	328	4 970	5 296	7 229	_	1 830	136,4%	2203.0%	- 4	· · ·		6 160
Malerials and bulk purchases	61 837	20 163	82 000	81 208		(792)	99.0%	131.3%	-	,		59 <b>6</b> 92
Transfers and grants	67	120	187	21		(166)	11.4%	31.9%				02,627
Oher expenditure	120 048	18 049	136 097	115 227	-	7 74	84.7%	96.0%			-	-
to the first transfer of t					-	(20 870)						B2 130
Total Expenditure	397 934	624	440 384	410 517		(20 769)	95,3%	105,4%				374 164
Surplus (Deficit)	(01 012)	\$1.583	(114 160)	(1) 250		15 020	84,1%	121.3%				(110 302
Transfers recognised - capital Contibutions recognised - cap	64 760	(8 633)	73 598	54 996 -		(18 <del>59</del> 7) -	74.7%	84.9%				66 635
Seryles/(Delicit) eller capital ranolere & contributions	(16 252)	42 758	(# 576)	(43 254)		(2 674)	16LEX	284.9%				(43 727
Share of surplus/ (dollcli) of associale	_	_	_	_		_		]	1 (			
SurplusifCelicity for the year	(16 252)	42 750	(40 574)	(40 254)		(2.670)	106,5%	266.5%				(4) 127
acital concediture & funda co	17.00											
apital expenditure												
Transfers recognised - capital	64 460	(4 999)	71 981	52 827		(19 154)	74.3%	82.9%			li .	66 535
Public contributions & dension	1,20415	- / - 1	1	/*************************************				See and				- 6
Barreing	- 1								i			-
Internally generated funds	300	- 1	666	632	1	(34)	95.0%	211.0%				
otal searces of capital tunds	64710	# 983)	267	23 459		(9 141)	73.0%	12.6%	LOTTE CHI. N. of			230
Cach flows												
Net cash from (used) operating	(22 608)	56 280	33 472	15 300		(18 172)	45.7%	-67.1%	le de la company	- 4	1	83 632
Net cash from [used] investing	(58 167)	(7 887)	(86 054)	(53 449)		12 605	80.9%	91.9%	1 Com-	1		1 a Yes 1986
Net cash from [used] fearcing	2136	(2 003)	75	(195)		(270)	-259.8%	41%	No.	1	- 4	(58 439)
ash/cash equivalents at the	(70 200)	N M	5764	(10 889)		(16 653)	-101.9%	13.9%		/ 1		(308) 27 455

THE CONTRACT OF THE CONTRACT O		-	-	1-	1	R'000	
	Year-1		Year 0		Year 0 Variance		
Description	Actual	Original Budget	Adjustment Budget	Actual	Orignal Budget	Adjustments Budget	
Operating Cost	-						
Water	-14 585	-19 412	-11 474	-19726	2%	729	
Waste Water (Sanitation)	15 149	5 329	15 364	-33 976	-738%	-321%	
Electricity	4 666	-17 684	-2 445	-10 096	-43%	313%	
Waste Management	9 439	5 052	6 428	9418	86%	47%	
Housing	-354	-3	-3	-297	9800%	9800%	
Component A: sub-total	14 315	-26 718	7 870	-54 677	105%	-795%	
Waste Water (Stormwater drainage)						-	
Roads	17 798	37700	21 261	24 783	-34%	17%	
Transport	3.5 1.3562	V 15. 20-	*** **** * .				
Component B: sub-total	17 798	37 700	21 261	24 783	-34%	17%	
Planning	628	7594	-21 219	14 070	85%	-166%	
Local Economic development		2 •	/	2.0.00			
Component B: sub-total	628	7 594	-21 219	14 070	85%	-166%	
Planning (Strategic & Regulatory)			i				
Local Economic Development	1 424	6 383	4 236	2 380	-63%	-44%	
Component C: sub-total	1 424	6 <b>38</b> 3	4 236	2 380	-63%	-44%	
Community & Social Services	7 673	4 482	2 255	2 479	-45%	10%	
Environmental Protection	2 1100 C 000	Was 65 Av 2017		*F.7M4F 7%			
Health	1 099	4 282	2 740	2 705	-37%	-1%	
Security and Safety	1709	-1048	1 451	3 546	-438%	144%	
Sport and Recreation	13 353	15 422	15 631	14 835	-4%	-5%	
Corporate Policy Offices and Other	-14 272	-31 842	6351	33 133	-204%	422%	
Component D: sub-total	9 562	-8 704	28 428	56 698	-751%	99%	
TOTAL EXPENDITURE	43 727	16 255	40 576	43 254	166%	7%	

Repair and Maintenance Expenditure: 2016/17

				R1 000
	Original Budget	Adjustment Budget	Actual	Budget variance
Repairs and Maintenance Expenditure	20103	20103	4505	78%

#### 5.2 **GRANTS**

Grai	nt Performan	ce		R' 940		
	Year -1		Year 0	N 890		
Description	Actual	Budget	Adjustments Budget	Actual	Variance Original Budget %	Variance Adjustment Budget %
Operating Transfers and Grants						
National Government:	105 132	112 468	110 288	112 220	-0.22%	1.75%
Equitable share	70 201	77 494	77 494	77 494	0.00%	0.00%
Municipal Systems Improvement		#	-		PROVIDE REAL PROVIDER	
Department of Water Affairs	1 - 1	_	468	468		0.00%
Levy replacement						, , , , , , , ,
Other transfers/grants	34 931	34 974	32 326	34 258	-2.05%	5.98%
Provincial Government:	1 935	1 302	1 302	1 501	15.30%	15.30%
Health subsidy	1 208	1 208	1 208	1 208	0.00%	0.00%
Housing	728	94	94	293	211.88%	211.88%
Ambulance subsidy	1			57.49	P & 1 (m / . )	
Sports and Recreation						
Other transfers/grants	L1					
District Municipality:	1 828	2 000	2 050	1 126	-43.73%	-45.10%
Fire Grant	1 665	1 850	1 850	926	-49.97%	-49.97%
LED	163	150	200	200	33.33%	0.00%
Other grant providers:	145	-	280	345		23.06%
SETA	145		280	345		23.06%
Total Operating Transfers and Grants	109 040	115 783	113 919	115 191	-0.50%	1,12%

#### COMMENT ON OPERATING TRANSFERS AND GRANTS

The municipality received a Finance Management Grant to the value of R5.9 million which is mainly used for the appointment of financial interns and skills development of finance staff, including the minimum competency training. The grant was also use to improve internal audit unit and to assist in the preparation of Annual Financial Statements.

An Amalgamation grant to the value of R10.8 million was received to assist with processes relating to the amalgamation.

Finance Management support grant to the value of R1.08 million was received from COGTA and was used to address audit findings of the previous financial year.

The municipality also received R3.7 million from COGTA to assist with Eskom payments.

The municipality did not receive the full Fire Grant from the District Municipality.

All grants were used in terms of approved business plans and were fully spent at financial year end.

#### 5.3 ASSET MANAGEMENT

#### INTRODUCTION

The objective of asset management per the Asset Management Policy is to ensure effective and efficient control over the municipality's assets by or through:

- The proper recording of assets from the date of authorisation, acquisition and to subsequent disposal.
- Providing for safeguarding procedures
- Setting proper guidelines regarding permissible utilisation; and
- Prescribing requirements for the proper maintenance of assets.

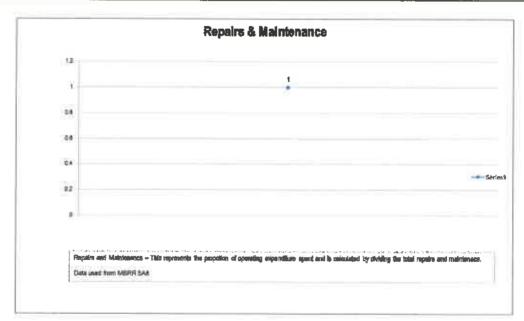
This policy must comply with all relevant legislative requirement, including:

- The Constitution of the Republic of South Africa, 1996;
- Municipal Structure Act 1998:
- Municipal Systems Act, 2000;
- Division of Revenue Act (enacted annually);
- Municipal Finance Management Act No 56 of 2003.

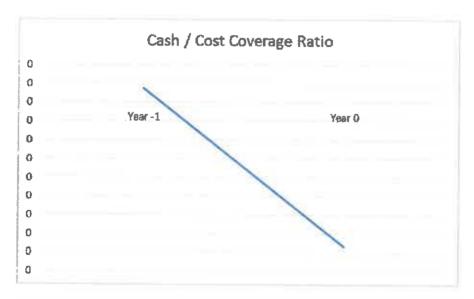
The vastness of the municipal area makes asset management extremely difficult. The Asset Management unit is currently occupied by only 3 staff members that must ensure control over the asset register.

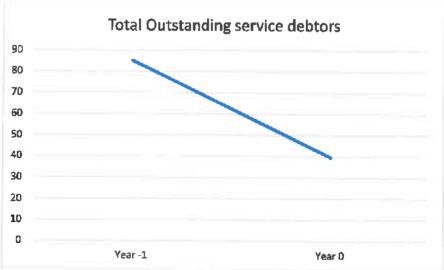
The municipality is currently struggling financially and the maintenance of assets is becoming more and more difficult. The municipality is currently only spending 1% on repairs and maintenance.

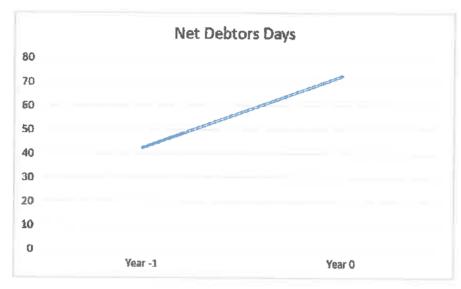
Re	pair and Maintenance	Expenditure: Year 0				
	R'(					
	Original Budget	Adjustment Budget	Actual	Budget variance		
Repairs and Maintenance Expenditure	17854	9761	7389	-24%		
				T 5.3.4		

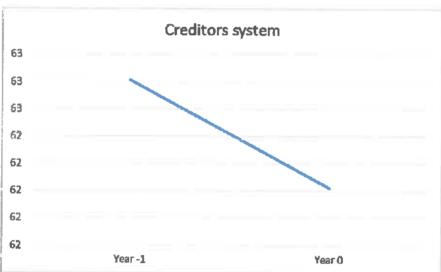


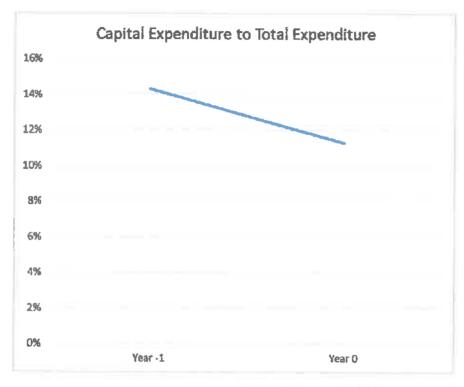
# 5.4 FINANCIAL RATIOS BASED ON KEY PERFORMANCE INDICATORS

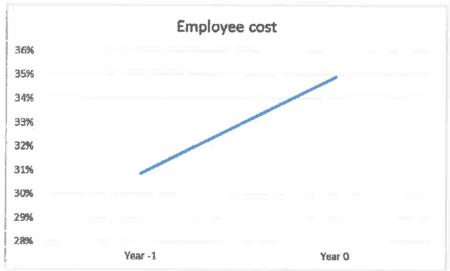


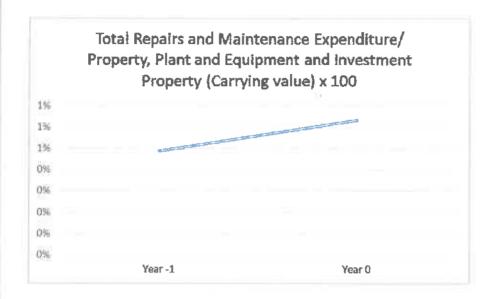












#### COMMENTS ON FINANCIAL RATIO'S

As can be seen from the above ratio's the municipality is struggling financially. Employee cost have increased from 32% to 35% which could be contributed to the equalisation process that had to be undertaken, ensuring that all staff members performing the same duties are equally remunerated. There were significant differences between the former municipalities prior to amalgamation.

The municipality is currently only spending 1% on repairs and maintenance which contributes to the poor quality of the fleet and equipment as well as infrastructure. Repairs and maintenance should in future be prioritised.

Capital expenditure to operating expenditure has decreased due to conditional grants being less than previous financial year and the municipality cannot fund capital expenditure from own finances.

It takes on average 73 days for debtors to pay their municipal accounts. This contributes to the severe cash flow constraints experienced.

Creditors cannot be paid within the required 30 days.

## COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

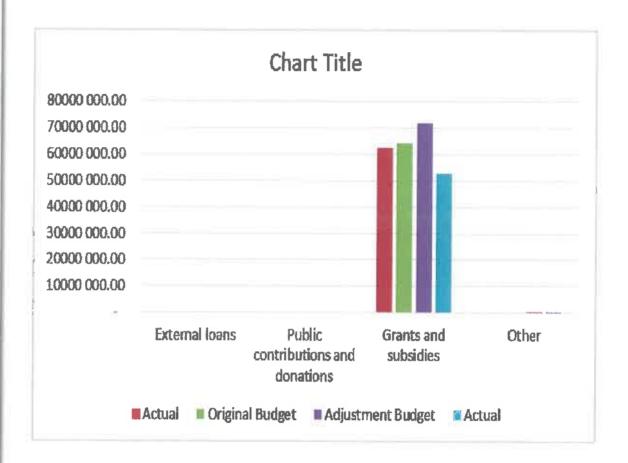
#### INTRODUCTION TO SPENDING AGAINST CAPITAL BUDGET

Capital expenditure relates mainly to construction projects that will have value lasting over many years. Capital expenditure is funded from grants, borrowings and 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.

#### 5.5 CAPITAL EXPENDITURE

		Year -1			Year 0		
					1486.0		Actual to
Details		Actual	Original Budget:	Adjustment Budget	Actual	Adjustment to OB Variance (%)	OB Variance (%)
Source of finance							
i	External loans	-	-	-	-	0.00%	0.001
	Public contributions and denetions	-	-	-		0.00%	0.007
	Grants and subsidies	62 499 090	64 450 430	71 981 279	52 827 300	11.67%	-18.057
[	Other		300 000	666 120	631 727	122.04%	110,587
l'etal		62 499 090	64 760 490	72 647 399	53 459 027	12.18%	-17.459
Percentage of finance							
i	External loans	i					
	Public contributions and donations						
	Grants and subsidies	i	99.54	99.08	98.82	-0.45	-0.7
-	Other		0.46	0.92	1.12	0.45	0.7
Capital expenditure							
	Water and sunitation	55 474 712	49 596 154	41 082 152	26 309 911	0.00%	-46.897
*' '	Bectricity	1 478 609	7 300 000	11 187 109	10 749 100	0.00%	47,259
	Housing						
•	Roads and storm Water	4 923 452	2 320 476	6 656 423	13 324 577	186.86%	474,225
	Other	622 117	5 603 800	13 721 715	3 075 439	144.86%	-45.123
		62 499 090	64 760 430	72 647 399	53 459 027	12.18%	-17.459
	Water and senitation		76.49%	56.53%	49.22%	-19,94%	-27.285
	Electricity		11.27%	15.40%	20.11%	4.13%	8.835
44	Housing		0.00%	0.00%	0.00%	0.00%	0.009
	Roads and storm water		9.58%	9.15%	24.92%	5.58%	21.345

#### 5.6 SOURCES OF FINANCE



#### COMMENT ON SOURCES OF FUNDING:

The above graph and table indicates the extent of the grant dependency for capital projects. 99% of all capital projects are funded by grants

#### 5.7 CAPITAL SPENDING ON 5 LARGEST PROJECTS

SEE SDBIP OF 2017/18 ATTACHED

#### 5.8 BASIC SERVICE AND INFRASTRUCTURE BACKLOGS - OVERVIEW

CATEGORY	BACKLOG
ROADS	328,92
SPORTS FIELDS	12
COMMUNITY HALLS	20
SANITATION	1020
WATER	1870

#### COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

#### 5.9 CASH FLOW

#### INTRODUCTION TO CASH FLOW MANAGEMENT AND INVESTMENTS

Cash flow management is the most important aspect of every business. A healthy cash flow ensures that the municipality can pay salaries on time and have funds for growth and expansion of service delivery. Resources are also available for paying creditors on time. A regular analysis of the municipality's finances ensures that management can project the future cash flow with accuracy and take necessary action.

The amalgamation continues to put constraints on the cash flow as creditors inherited from amalgamation needs to be paid. The additional employee cost is another factor which contributes to the cash flow constraints. The vastness of the area requires a lot of travelling and associated cost. Staff regularly needs to travel between the towns to perform their functions.

Old fleet and equipment places strain on financial resources with continuous maintenance that is required.

#### COMMENT ON CASH FLOW OUTCOMES:

Cash/cash equivalents at the year end:

Source: MBRR A7

As can be seen the available cash at year end has significantly decreased from the previous financial year – indicating the extreme situation the municipality finds itself in.

27 455

(78280)

5 764

(10 889)

T 5.9.1

#### 5.10 BORROWING AND INVESTMENTS

#### INTRODUCTION TO BORROWING AND INVESTMENTS

Dr Beyers Naudé does not have any borrowings. Investments are normally short term investments for grant funds received.

Due to disclaimer audit outcomes the municipality is struggling to obtain any loans from commercial banks. Long term loans can only be used to procure capital items to be used for the purpose of achieving the objects of local government as set out in section 152 of the Constitution.

Municipal and Enti	ty investments		R' 000	
	Year -2	Year -1	Year 0	
investment* type	Actual	Actual	Actual	
Municipality				
Securities - National Government				
Listed Corporate Bonds				
Deposits - Bank	N/A	32 654	1 006	
Deposits - Public Investment Commissioners				
Deposits - Corporation for Public Deposits				
Bankers Acceptance Certificates				
Negotiable Certificates of Deposit - Banks				
Guaranteed Endowment Policies (sinking)				
Repurchase Agreements - Banks	The state of the s			
Municipal Bonds		T I		
Other				
Municipality sub-total	0	32 654	1 006	
Municipal Entities				
Securities - National Government				
Listed Corporate Bonds				
Deposits - Bank				
Deposits - Public Investment Commissioners			-	
Deposits - Corporation for Public Deposits		`		
Bankers Acceptance Certificates				
Negotiable Certificates of Deposit - Banks				
Guaranteed Endowment Policies (sinking)				
Repurchase Agreements - Banks				
Oher				
Entities sub-total	0	0	0	
Consolidated total:	0	32 654	1 006	

#### 5.11 PUBLIC PRIVATE PARTNERSHIPS

The municipality does not have any public private partnerships.

#### COMPONENT D. OTHER FINANCIAL MATTERS

#### 5.12 SUPPLY CHAIN MANAGEMENT

#### **OVERVIEW SUPPLY CHAIN MANAGEMENT**

Supply Chain Management seeks to ensure the proper flow of goods and services between the supplier and the municipality in the right quality and quantity whilst advancing the goals of the IDP, ensuring value for money, expeditious and appropriate service delivery. As a financial management tool, it seeks to reform and regulate the manner in which public funds are utilized when procuring goods and services, whilst in pursuit of service delivery that is responsive to the needs of the society and to curtail any maladministrative and fraudulent practices on the procurement front.

#### **LEGISLATIVE REQUIREMENTS**

Dr Beyers Naudé Local Municipality is committed to apply and create the prescribed legislative environment pertaining Supply Chain Management by way of:

- The constitution
- The Municipal Finance Management Act
- Regulations in terms of section 168 of the Municipal Finance Management Act
- Local Government: Municipal Systems Act
- The Preferential Procurement Policy Framework Act (PPPFA)
- The Prevention and Combating of Corrupt Activities Act
- The Construction Industry Development Board (CIDB) Act
- Other applicable by-laws, ordinance and legislation

#### POLICY CHANGES/AMENDMENTS 2017/18 FINANCIAL YEAR

The Dr Beyers Naudé Municipality's Supply Chain Management Policy was reviewed and approved on 23 May 2017.

#### **FUTURE DEVELOPMENTS**

The organisational structure of the supply chain unit will be reviewed in the next financial year to ensure better service delivery and distribution of functions. The new organogram will ensure that all towns are serviced by supply chain management officials located in the relevant towns.

#### MFMP COMPETENCY LEVELS

The Manager SCM, Chief Clerk SCM and the Senior Clerk SCM have all met the minimum competency levels as prescribed by the National Treasury Regulations for Supply Chain Management officials.

#### **SUPPLY CHAIN MANAGEMENT PROCUREMENT PLAN 2017/18**

The procurement plan is derived from the Municipal Service Delivery Budget Implementation Plan (SDBIP) which in turn directly relates to the municipal Integrated Development Plan (IDP).

The plan indicates quarterly targets that must be met by each department with regards to the procurement of goods and services. The report must be analysed in conjunction with the SDBIP.

#### **CHALLENGES FACED DURING THE YEAR**

- Time frames in which tenders are awarded due to committee members not always available for meetings
- Local Supplier not registered on CSD
- Increased compliance requirements.
- Slow progress on procurement plans leads to delay in projects
- · Placement of staff not finalized yet

#### **MAIN AUDIT FINDINGS DURING 2017/18**

- Non-declaration of interest from suppliers
- Non-declaration of interest from bid committee members, snr management and SCM officials
- Procurement without the required number of quotes
- · Bid Adjudicated committee not composed in accordance with regulations
- · Tax matters of suppliers not in order

#### 5.13 GRAP COMPLIANCE

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

Dr Beyers Naudé is currently fully GRAP compliant and did not deviate from GRAP standards currently applicable.

#### 5.14 MSCOA IMPLEMENTATION

MSCOA regulations became effective during 2014. The Dr Beyers Naudé Local Municipality has converted to MSCOA and are reporting on a monthly basis. Challenges were experienced during the 2017/18 financial year with regards to the compilation of the budget. The budget model was not in operations during the year and therefor the budget had to be compiled out of the system. This created a number of misalignments with the budget schedules.

It is anticipated that this problem will be resolved in the next financial year.

## CHAPTER 6 - AUDITOR-GENERAL AUDIT FINDINGS

#### 6.1 AUDITOR-GENERAL REPORTS YEAR-1 (PREVIOUS YEAR)

#### INTRODUCTION

The Constitution S188 (1) (b) states that the functions of the Auditor-General includes the auditing and reporting on the accounts, financial statements and financial management of all municipalities. MSA section 45 states that the results of performance measurement must be audited annually by the Auditor-General.

Delete Directive note once comment is completed - The Annual Financial Statements for 2017/18 is set out in Volume II. The audit on these financial statement were concluded during December 2018. The Audit report is included as annexure 3 in volume 2.

See annexure in excel document - table 6.1.1 & 6.1.2

COMPONENT B: AUDITOR-GENERAL OPINION OF FINANCIAL STATEMENTS YEAR-0 (2017/18)

# GLOSSARY

Accessibility indicators	Explore whether the intended beneficiarles are able to access services 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
documents	
	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
	desired outputs and ultimately outcomes. In essence, activities describe
	"what we do".
Adamson indicators	The quantity of input or output relative to the need or demand.
Adequacy indicators	
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
Approved Budget	
	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.
Pagin municipal condes	A municipal service that is necessary to ensure an acceptable and
Basic municipal 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.
Continuitant	The overall cost or expenditure of producing a specified quantity of
Cost Indicators	
	outputs.
Distribution indicators	The distribution of capacity to deliver services.
Financial Statements	Includes at least a statement of financial position, statement of financial
	performance, cash-flow statement, notes to these statements and any
	other statements that may be prescribed.
Consed Von	After consultation with MECs for local government, the Minister may
General Key	After consultation with MECS for local government, the Minister may
performance indicators	prescribe general key performance indicators that are appropriate and
	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
III poutos	outputs. Inputs are "what we use to do the work". They include finances,
	personnel, equipment and buildings.
Integrated Development	Set out municipal goals and development plans.
Plan (IDP)	
National Key	Service delivery & infrastructure
performance areas	Economic development
benefitting of meda	Municipal transformation and institutional development
	Financial viability and management
	Good governance and community participation
	the medical control of the control of the second section is the second s
Outcomes	The medium-term results for specific beneficiaries that are the
Outcomes	
Outcomes	consequence of achieving specific outputs. Outcomes should relate
Outcomes	consequence of achieving specific outputs. Outcomes should relate clearly to an institution's strategic goals and objectives set out in its
Outcomes	consequence of achieving specific outputs. Outcomes should relate
	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".
Outcomes	consequence of achieving specific outputs. Outcomes should relate clearly to an institution's strategic goals and objectives set out in its

	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's delivery 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.
Vote:	One of the main segments into which a budget of a municipality is divided for appropriation of money for the different departments or functional areas of the municipality. The Vote specifies the total amount that is appropriated for the purpose of a specific department or functional area.  Section 1 of the MFMA defines a "vote" as:  a) one of the main segments into which a budget of a municipality is divided for the appropriation of money for the different departments or functional areas of the municipality, and  b) which specifies the total amount that is appropriated for the purposes of the department or functional area concerned

## APPENDICES

# APPENDIX A - COUNCILLORS, COMMITTEE ALLOCATION AND COUNCIL ATTENDANCE

Council Members	Full Time / Part Time FT/PT	Committees Allocated	*Ward and/ or Party Represented	Percentage Council Meetings Attendance	Percentag a Apologies for non- attendanc a
Clir Deon de Vos		Chair of EXCO Chair of IDP Rep Forum and political champion	Mayor	100%	0%
Cllr Willem Säfers	PT	of the IDP MPAC Chairperson	Ward 1 Councillor	100%	1.00966
Clir Linda Botha	PT	<u> </u>	Ward 2 Councillor	87, 5%	12, 5%
Clir Katie Hoffman	PT		Ward 3 Councillor	100%	0%
Clir Xolile Galada	PT		Ward 4 Councillor	100%	0%
Clir Glenda Makelina	РТ		Ward 5 Councillor	87, 5%	12,5%
Clir Thembite Tshona	РТ		Ward 6 Councillor	100%	0%
Clir Rudy Jacobs	<b>b</b> 1		Ward 7 Councillor	100%	0%
Clir Ewald Loock	РТ	Portfolio Head of Budget & Treasury Committee	Ward 8 Councillor	100%	0%
Clir Piet Bees	РТ		Ward 9 Councillor	100%	0%
Clr Louis Langeveldt	PT		Ward 10 Councillor	87, 25%	12,5%
Cllr Abraham Arries	РТ		Ward 11 Councillor	87, 25%	12, 5%
Clir Danie Bezuidenhout	РТ		Ward 12 Councillor	100%	0%
Clir Errol Rossouw	PT		Ward 13 Councillor	100%	0%
Clir Joy Williams	РТ	·	Ward 14 Councillor	100%	0%
Clir Thembisa Nonnies	FT		Speaker & PR Councillor	100%	0%
Cllr Pieter (Penn) Koeberg	PT	Portfolio Head on	PR Councillor	100%	0%

		Engineering & Planning Committee			
Clir Angeline Booysen	PT		PR Councillor	100%	0%
Cllr Notizi Vanda	PT	Portfolio Head on Community Services Committee	PR Councillor	100%	0%
Cllr Asanda Mboneni	PT		PR Councillor	87, 25%	12,5%
Cllr Samantha Jankovich	РТ	Portfolio Head on Corporate Services Committee	PR Councillor	87, 25%	12, 5%

## APPENDIX B - COMMITTEES AND COMMITTEE PURPOSES

Municipal Committees	Purpose of Committee
municipal committees	Pulpose of committee
Local Labour Forum	Discussing labour related issues
Training & Occupational Health	Discussing training of employee and employer and occupational health and
& Safety Committee	safety issues
Housing & Encroachment	
Committee	Discussing housing related issues
MPAC Committee & Oversight	Marian de la companya del companya de la companya del companya de la companya de
Committee	The committee plays an oversight role over operations of the Municipality
Disaster Management Committee	Discussing all issues relating to disaster
Commictee	Discussing Inter Governmental issues relating to all stakeholders or state
IGR Meeting Committee	departments
Disability Forum	Discussing Special Programmes pertaining to disabled people
	Discussing Special Programmes pertaining to youth of Dr Beyers Naudé Local
Youth Forum	Municipality
•	Discussing Special Programmes pertaining to sport codes of Dr Beyers
	Naudé Local
Sports Council	Municipality
LED Committee	Discussing social and economic development issues
Audit Committee	Discussing audit related issues
Commonage Committee	Discussing all municipal commonage/farming land issue
IDP Representative Forum	Discussing all Integrated Development related items
IDP Steering Committee	Discussing Ward-Based Planning and Integrated Development Planning
Management Committee	Discussing all issued that needs recommendation/input from management
Technical & Infrastructure	
Committee	Discussing all the technical and infrastructural items
Community Development &	
Human	
Resources Committee	Discussing all HR and community developmental issues
Budget & Treasury Committee	Discussing all financial related matters

# APPENDIX C - THIRD TIER ADMINISTRATIVE STRUCTURE

DIRECTORATE	DIRECTOR/MANAGER
·	Mr. J.Z.A Vumazonke (Acting Municipal Manager until
	31 August 2017)
Municipal Manager	Dr E.M. Rankwana from 3 September 2017
Municipal Manager	Chief Operations Officer – Mr. H. Hendricks
Municipal Manager	Internal Executive Audit – Mr. G. Maya
Municipal Manager	IDP Manager Ms. L. Fouché
Municipal Manager	IDP Manager – Mr. A.C. (Jansenville) Damane
	Director Corporate Services – Mr. J.Z. Vumazonke
Corporate Services	until 31 May 2018
	Manager Administration & Acting Director Corporate
Corporate Services	Services 1 June 2018 to date – Ms. Z.V. Kali
	Acting Manager Administration – Ms. C. Cona 1 June
Corporate Services	2018 to date
Corporate Services	Area Manager – Mrs. L. De Beer (Willowmore)
	Manager Corporate Services – Mr. M. Martin
Corporate Services	(Steytlerville)
Corporate Services	Manager Corporate Services – Mr. X. Jack (Jansenville)
	Director Community Services- Mr S. Myunelwa
Community Services	1September 2017
Community Services	Manager Protection Services - Mr. C.V. Rhoode
Community Services	Manager Community Services – Mrs C. Ngqoza
	Acting Chief Financial Officer until 31 August 2017
Budget & Treasury	Chief Financial Officer – Ms H. Kok 3 September 2017
Budget & Treasury	Manager Reporting - Mr. S. Mbotya 1 April 2018
Budget and Treasury	Manager Revenue – January 2018
	Manager Assets & Supply Chain Management – Mr. R.
Budget & Treasury	Boggenpoel
	Director: Engineering & Planning - Mr. W.I.
Engineering & Planning Services	Berrington
Engineering & Planning Services	Asst. Director Engineering & Planning - Mr. B. Arends
Engineering & Planning Services	Manager Electrical Services - Mr. A. Van Zyl
Engineering & Planning Services	Manager PMU: EPWP/MIG – Mr. L. Mandla

# APPENDIX D - FUNCTIONS OF MUNICIPALITY / ENTITY

MUNICIPAL FUNCTIONS	Function Applicable to Municipality	Function Applicable to Entity [Yes / No)
	(Yes / No)*	
Constitution Schedule 4, Part B functions:		
Air pollution	NO	ИО
Building regulations	YES	NO
Child care facilities	NO	NO
Electricity and gas reticulation	YES	NO
Fire fighting services	YES	NO
Local tourism	YES	NO
Municipal airports	YES	NO
Municipal planning	YES	NO
Municipal health services	NO	NO
Municipal public transport	NO	NO
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	NO
Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto	но	NO
Storm water management systems in built-up areas	YES	NO
Trading regulations	YES	МО

MUNICIPAL FUNCTIONS	Function	Function
Water and sanitation services limited to potable water supply systems and		
domestic waste-	YES	МО
water and sewage disposal systems		
Beaches and amusement facilities	МО	NO
Billboards and the display of advertisements in public places	YES	NO
Cemeteries, funeral parlors and crematoria	YES	NO
Cleansing	YES	NO
Control of public nuisances	YES	NO
Control of undertakings that sell liquor to the public	YES	NO
Facilities for the accommodation, care and burial of animals	YES	NO
Fencing and fences	YES	МО
Licensing of dogs	NO	NO
Licensing and control of undertakings that sell food to the public	NO	NO
Local amenities	YES	NO
Local sport facilities	YES	МО
Markets	YES	МО
Municipal abattoirs	NO	МО
Municipal parks and recreation	YES	МО
Municipal roads	YES	МО
Noise pollution	YES	МО
Pounds	YES	МO
Public places	YE\$	NO
Refuse removal, refuse dumps and solid waste disposal	YES	МО
Street trading	YEŞ	мо
Street lighting	YES	ио
Fraffic and parking	YES	Ю

# APPENDIX'E - WARD REPORTING

Ward Name (Number)	The state of the s	Committee	Number of	Number of	Number of
	Councillor and	established	monthly	monthly	quarterly
	elected Ward	(Yes / No)	Committee	reports	public ward
	committee members		meetings held	submitted to	meetings held
			during the	Speakers	during year
			year	Office on time	
dir Willem Säfers	Ward 1 Councillor	Not yet	N/A	N/A	N/A
		during	i		
		2016/17			
Olr Linda Botha	Ward 2 Councillor	Not yet	N/A	N/A ·	N/A
		during	1		
		2016/17	1		1
Ilr Katie Hoffman	Ward 3 Councillor	Not seet	N/A	N/A	N/A
Jir Katie Hoffman	ward 5 Councillor	Not yet during	N/A	N/A	IVA
		2016/17	1		
Ilr XolileGalada	Ward 4 Councillor	Not yet	N/A	N/A	N/A
		during		I	
		2016/17			
iir Glenda Makelina	Ward 5 Councillor	Not yet	N/A	N/A	N/A
air Gierida Makeiiria	Walu 5 Councillor	during	מעון	10/A	170
		2016/17			
		2016/17			
Ilr Thembile Tshona	Ward 6 Councillor	Not yet	N/A	N/A	N/A
		during			
		2016/17	1		
Ilir Rudy Jacobs	Ward 7 Councillor	Not yet	N/A	N/A	N/A
All Mady Jacobs	Trainer / Councillor	during	["	["/"	140
		2016/17			
Clir Ewald Loock	Ward 8 Councillor	Not yet	N/A	N/A	N/A
		during	1		1
		2016/17			
Ilr Piet Bees	Ward 9 Councillor	Not yet	N/A	N/A	N/A
		during	[-"-	[,,,	[,,,
	Ι .	2016/17			
			1		
älr Louis Langeveldt	Ward 10 Councillor	Not yet	N/A	N/A	N/A
		during			
		2016/17			
Illr Abraham Arries	Ward 11 Councillor	Not yet	N/A	N/A	N/A
		during		7	
		2016/17			
		+			
Clir Danie Bezuidenhout	Ward 12 Councillor	Not yet	N/A	N/A	N/A
rus dideiilledt	Train 12 Codificillo	during	["	177	["]
		2016/17	I		
	1	kn10/11	I	I	I

# Appendices

Clir Errol Rossouw	Ward 13 Councillor	Not yet during 2016/17	N/A	N/A	N/A
Clir Joy Williams	Ward 14 Councillor	Not yet during 2016/17	N/A	N/A	N/A

# APPENDIX F - WARD INFORMATION

L N	No. Priority Name and S for Ward (Highwart D.)	
	WARD 1: Top Four Service Dallvery Priorities for Ward (Highest Priority Firs  No. Priority Name and Detail  Cemeterles (Fence, fix and maintain. Attendi to flood  Progress	t, as per nev
-	damage as indicated on map) Attendi to flood Progress	During Year
2	2 Stornwater (reconstruct and address ongoing problem in	2 - 0411
3	Sports Fields (develop upgrad a	
4	Playparks (fence, repair, maintain existing, comstruct Complete None, new as indicated on map)  None,	icy.
	new as indicated on map) October 100 Completed (Completed Completed Complete	
	WARD 2: Top Four Service Delivery Priorities for Ward (Ura)	but tollets and
No	PROMV Name and Co.	
1	RDP Housing : NB (housing development below Progress by	s per new ID
	Province of the expedition of	mg Year o
2	Traffic Control: GRT (speeding & dangerous available for further planning	iding has been
	MR605 : NB (lext section of an Indian	. Must be expe
3	be tarred. The bridge on bend at De Toron is Drift must provinced	impetency).
	deteriorating; structural safety is a consequency. Only	·
4	Waste Management : GRT (address illegal dumping on inver banks and other areas)	ast section still
· Vi	WARD 3: Top Four Service Delivery Priorition	verved any atte
Mo.	Priority Name and Death	rcement is requ
1	RDP Housing (rezoning and formal development of Progress During	r new (DP)
	Riemvasmaak; electrification)  Multi-nursess Country  None Page 1	Year C
2	Parhose Centre (Community Half Clinia Litt	
3		0.01
_	Streets (surfacing/paving of gravel streets that carry high Site was allocated by Municipality RDP Housing (fallen and rectifications in Ormalia Competency. Has gon Mone.	lerf 3625)
4		
WA	Provincial competence	
No.	#ARD 4 : Top Four Service Delivery Priorities for VVarial (Highest Priority First, as per ne  RDP Housing (Lower Umasizakhe : replace all must	iss, no budget.
1	RDP Housing (Lower Umasizakhe : replace all mud  Progress During Ventoria V	W IDE
	(PUISES WITH ROW LINES O INC. A. C.	
2	Orders of Stollth Water ( I manifest to the stollar of the stollar	-
3	I'm OC IVI UITASZAKNA I'm Include Value	Started.
	development facilities) development facilities)	naintenance
4	waste Management : provision of refuse bine and in the provision of the provisi	
WAF	for all households  Refuse is being removed by Municipal Provision of bins or bags as yet.  Priority Name and Detail  Streets & Stormwater (surfacing/paving of identified Progress 2	
No.	Biother Part of the Part of th	ty but no
	Streets & Stormwater (surfacing/paving of identified Progress During Value Streets, filling of potheles and Detail	וסו
1	Sunday Miles at - 1	
_	GIORE LIDING TO COORDING)	
2	Clinic (New facility urgently required at site identified.  Existing one must be closed)	ng carried
3	Sewerage Network (blockages constlaviors)	
4	Park; to be upgraded)  Situation to a competency.	
-	RDP Housing (housing delivery)  Situation has been brought under control.  Provincial competency – no progress, no but	

		Priority Name and Del			Append
	No.	Prour Service Delivery Pr	iorities fo	or Wan	d (High )
		Land Pelana / Name arrol De	fall		inglest Priority First, as per new in
	1	TOKSVILLE & Chair Li-	Kekana Vi	lage	Apparently them
-		Commencial Enhance	u. Carrier	adgo,	Apparently there have been meetings but Ward has not been informed about the
2		Streets & Stremunder (			Ward has not been informed about the spi They have not seen any progress
		upgraded, streets to be widened)	ms to be		They have not seen any progress.
	3	RDP Housing (remove and replace aisbe Umasizakhe & Elite View)	stos mofe	les.	Truck has started on the starrage
	4	TRITIC Calming measures (		465	
	fold of	crèche and Main Street)	equired at		competency. Project has started - Province
-	WYA	RD 7 : Top Four Service Delivery Priori Priority Name and Detail Streets & Stormwater : Aberdeen (current)			No progress.
-	No.	Priority Name	ties for l	Ward (F	lighest Priority Sand
1	1	Streets & Stormwater: Aberdeen (surfacininternal streets; priority to those indicated			P. P
-		miema sheets " " " " " " Gur Gur	O/Davino a	5 .	Progress During Year o
	2	Certain About	man)		There has been some maintenance but not of good quality.
	3	be expedited and existing to be repaired &: Public Toilets: Aberdeen (to be unconsided)	naintaine Naintaine	to	O Brogress Ou
-		Public Toilets: Aberdeen (to be repaired & maintained)	nd		lo progress. Situation is critical.
	4	Traffic coloring		N	o progress,
	_	Traffic calming measures : Abendeen (speed other traffic control measures - as Indicated	humps an	d R	338 no progress
	WADI	other traffic control measures - as Indicated of	n map)	Sp	338 no progress - a Provincial competency.
	Vo.	8 : Top Four Service Delivery Priorities  Priority Name and Detail  Bulk water supply to Learn	for its	102	peedhumps are required on internal (Municipa ads.
	10,	Priority Name and Detail	101 (14)	a (High	hest Priority First, as per new to-
	1	Bulk water supply to Willowmore (via Wanhoo:			Progress During Year 0
		RDP Housing	o)	Fun	ding was made available by OTP and
		* Williamson (-		con	ractor has been appointed.
2 Ri be		Willowmore (new housing for Vondelling)			1999
		beneficiaries)	detbron (40 houses built - identification of		Provincial competency. Talks are underway but clarity is required on certain aspects.
	1.	Bavisanskloof (for		clarity	y is required on certain aspects.
3	E	Bavisanskloof (for people living in much dwell	lings)		Social aspects.
4					
	00	Willowmore town to me	n	No pro	ograss - Dept of Energy competency.
	WARD 9	werage line (removal of septic tanks)  Top Four Service Delivery Priorities for Priority Name and Detail		No pro	Poress.
No.		our Service Delivery Priorities for	Ward #	Slabor	
	_	Priority Name and Detail	1	Auga	Priority First, as per new (DE)
1					
			arad [	Some w	ork has been done and maintenance is
2	Cen	letery : existing one to be avecad		complete	uried out. More funding is required to
3	Side	walks along Noord & C	_ IN	lew prio	rity; no progress as yet.
4	f lake	walks along Noord- & East Street (Willowmore)	IN	o progre	property of the property of th
	I MAIN	III Gark green (LII-L		reet line	nie have t
PV.A	RD 10:	op Four Service Delivery Bar	līg	hts mus	his have been repaired but high mast
No.		Priority Name - Priorities for Y	Vard (Hig	Mest P	don'ty First
1	Water	Purification Plant	Street lights have been repaired but high mast lights must still be installed.  Ward (Highest Priority First, as per new IDP)		
2					
3	Doll.	cial Road R338 (to be tarred)	N. A.	A KINGE	or project to comme
_	ATMA	y Line (revitalisation)		_	TOTALIZATION COMPANIA
4	A I M/M	obile Bank (to be positioned close to Deti-	- 1101	a ogræss	- Transpet compat
	[ Similar				
	Station )	p Four Service Delivery Priorities for Wa	Non	[DOIPee	- Primete

No.	Priority Name and Detail	
1	RDP Housing (new development months let	Progress During Year 0
2		No progress - Provincial competency.
	Bulk Water Supply (pipeline between Klipfontein & Jansenville, and water quality)	RBIG project has commerced but the
3	Sidewalks (to be constructed along gravel streets, whe indicated on map)	1 CONTROL DARK MATTERSON TO THE PARTY OF THE
4		receive attention during Phase 2
0.8x	Hospital / Clinics (to be upgraded and better staffed)	vvork is underway - Provincial competence
No.	ARD 12 : Top Four Service Delivery Priorities for Wa	ard (Highest Priority Street
	The second second	Progress During Year 0
1	RDP Housing (next to Daleview & Bosman Streets)	No progress - Provincial comment
2	RDP Housing (approved project at Materials )	EIA issue must be investigated and clarified.
3	1 milyiciticateur)	No progress - Provincial competency.
	Electricity (provision at Waterford)	Negotiations are underway with Eskom.
4	School/s (more teachers to be appointed)	Has received attention, but issue of about
WA	RD 13 : Top Four Service Delivery Priorities for War	teachers must be addressed. Prov. competency.
No.	Priority Hame and Detail	d (riightest Priority First, as per new IDP)
1	Streets & Stormwater (new fiv posi-t-t-	Progress During Year 0
	S an anader' HOLA 21 (1919)	Some work was done and maintenance is being carried out. Rest of project must be completed.
2	High-mast lights & flood lights in dark areas	I THOU OF COSTIGUES SECTION SAME AND AND ASSESSED.
3	Upgrading of Vuyolwethu hall (Stavillegille)	- Brits die Sui lequileu in some arane
4	RDP Housing (housing backlog must be sald	No progress. The facility requires urgent attention.
WAR		No progress - Provincial competency.
No.	D 14 : Top Four Service Delivery Priorities for Ward Priority Name and Detail	(Highest Priority First, as per new (DP)
1	Priority Name and Detail RDP Housing (housing delivery must be expedited to	Progress During Year 0
		No progress - Provincial competency.
2	Streets (surfacing/paving of gravel streets with priority to those indicated on map)	Some areas were attended to but there are other
3	Stormwater (address areas propo to flood)	I WILLIAM DIEDEN TOST CONTRACTOR LA
-		COLLE MILE MAS JONG Chamman
4	Mobile Library (to address urgent need for such a facility in the Ward)	Werds 4 – 6 must be extended to include W.14.  No progress – Provincial competency.
		Progress - Fibvindial competency.

# APPENDIX G - RECOMMENDATIONS OF THE MUNICIPAL AUDIT COMMITTEE YEAR-0 (2017/18)

ł	F		
	DATE OF COMMITTE	COMMITTEE RECOMMENDATIONS E 2017/18	
	18 September 2017	(a) That AC notes the progress in IA reporting and the functioning of the IA despite the absence of the risk assessment;	Y ADOPTED (Y or N)
		<ul><li>(b) That Performance Management System review to be done quarterly;</li></ul>	
		(c) That in principle AC approve the draft 3 year pian subject to changes after the risk assessment completed,	
		(d) That the MM gave undertaking and commitment to improve relationship between management and IA;	
		(e) That the AC will assume responsibility for certain functions regarding the IA meetings;	
		(f) That the last page of IA charter to be signed by the MM and the Chairperson subject to the following minor additions;	
		<ul> <li>That certain functions due to capacity constraints might be co-sourced from time to time</li> <li>Highlight the risk assessment process &amp; management support; and</li> </ul>	
-	18 September	(g) That the last page of AC charter to be signed by the MM and the Chairperson subject to the changing of the logo.	
	2017	(a) That it be noted that all the challenges/problems highlighted in the report are recurring;	
		(b) That AC rated the outcomes as inadequate and a summary of findings were highlighted by IA; and	
L		(c) That the MM gave undertaking and commitment to improve	

	relationship between managemen	f
18 September	and IA;	`
2017	(a) That a full spectrum of revenue enhancement approach review be done; and (b) That appointed service.	Y
	be monitored to ensure that they stick to the contract.	1
18 September 2017	(a) That the Municipality to accept the opinion of AG and devise new strategies in place for the coming year;	Y
	(b) That management to compile a revised audit budget, and	
	(c) That the discrepancies in the AFS on the former Municipalities be provided by the service providers and to supply the Municipality and AC members with a full report on challenges they experienced with the audit.	
18 September	<del>                                     </del>	
2017	(b) That the bad debts be investigated and a full report be submitted with	Υ
	findings to Council.	
18 September 2017	That management to develop a Dashboard and submit to Audit Committee at the next meeting.	
7 February 2018		
ļ	(a) That the mSCOA report be made available at the next meeting; and	
7 February 2018	(b) That the dashboard report be made available at the next meeting.	1
	(a) That the AC takes note of the progress made by IA;	
	(b) That AC raised a concern with regards to the risk assessment not performed; and	
	(c) That the AC work plan to be updated and circulated before the next meeting.	
February 2018		ı

- 11	_		
		(a) That the Chairperson thanked CFO for a comprehensive report highlighting all the concerns;  (b) That the depreciation amount per month be indicated in the report;  (c) That a proper maintenance plan to be in place;  (d) That a bad debt and a cutting of services policy be developed; and  (e) That the financial recovery plan be updated.  (a) That the Audit Committee takes note of the Audit Action Plan for 2016/17; and  (b) That quarterly report be submitted to the Audit Committee on progress made on the audit implementation plan.  (a) That CAE will discuss the dashboard contents with the Municipal Manager and draw up a page template as an example;  (b) That flyers be distributed to the communities in three different languages explaining the Indigent Grant (Free Basic Service);  (c) That it be noted that the bad debt and cutting of service policy will be tabled for approval to Council with the budget; and d) That AC to take note that the Financial Recovery Plan was revised in December 2017 and approved by Council and quarterly reports to be submitted to Council on implementation.	

- 1		
1	28 March 2018	(a) That the AC takes and the
ı		(a) That the AC takes note of the report and highlighted the fact that some of
П		"" IN ISPORTS WE'RE NOT SUBmitted as
Ш		I Gaoived Suu
Ш		(b) That IA to be supplied with a list of all
Н		reports not completed, when the draft report was issued to management -
Ш		work in progress on reports.
Ш	20 May 1 05	
Ш	28 March 2018	(a) That AC take note of the Section 71 Y
И		1 'VONUIL IOT FORMISE, 2040.
Ш		(b) That the CFO to follow up on the correspondence sent to National
ı		I reasury with reparts to the D19
и	1	[ INDUSTRIBLE OF A CONTROL OF A
и		(c) That water and electricity audit to be
н		done to curb water and electricity losses and non-billing of accounts.
1	28 March 2018	
ı	20 March 2018	(a) That is
ı		(a) That the Audit Committee takes
		note of the Audit Action Plan for 2016/17; and
	1	(b) That Quarterly Report be
		submitted to the Audit Committee
		on progress made on the Audit Implementation Plan.
	28 March 2018	
	20 March 2018	The Chairperson to be invited to the
	1	municipal performance review sessions.
	L	
	21 June 2018	(a) That it be noted that IA plan was not
	1	Tion pased and some audite views4
		POLICITIES SCOOTSING to the second
	1	(b) That the IT Steering Committee to be established;
- [	1	(c) That the minutes of the Stopping
- [	1	Committee be referred to the Audit
- [	1.	Ophimities and
- [	1	(d) That a copy of the ICT Assessment Report be made available to the
1	-	Chairperson.
		1
_		

21 June 2018  (a) That the content of the report be noted as weak;  (b) That each directorate to appoint a champion that deals with coordination of S & T; and  (c) That the CFO to submit a report on equalisation to AC.	
--	--

### APPENDIX H - LONG-TERM CONTRACTS & PUBLIC PRIVATE PARTNERSHIPS

	Description of Services Rendered by the Survice	Start Dete of	Employ claim of	Confert many and	9
Marking Destroy	Peo-And	Conferen	Contrast	Project energye	Contract ¥
	The Municipality has no L	ng Term	Contracts		
	with Public Private Partne	•			

e and Description of Project	Hame of Further(s)	Indefedient Plate	Interior Date Employ date Profest suppose				
		الصناحات الد	erdal des	Project nu cager	Tentre		
					20000		
	TARREST A						
	NOT APPLICAB						
	_ <del></del>						

### APPENDIX I - MUNICIPAL ENTITY / SERVICE PROVIDER PERFORMANCE SCHEDULE

Mess of Early & Payane (b) Santa Indicators		Omecinal Entrytoriaco Provider Parlamentos Schoolste							
		in the second	r)		Tori				
		Total	Arkel	To	risi I		York	The state of	er)
	All larges Torques	Product Tax		Tremes Year		Attes		Taryer	
		9	M		Sheet let	阔	*Chemit For	*Cornel Year	February Ye
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		1							
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		1		-					
		1						-	
his electronical about the darks and	na he top hur petrily indicates. "Perions Your colors to the d targets count to is middle with approved to alget periodes in a		-						_
one marketing describing the Military	matur tip bur peterly indicates. "Province Year' colors fo the t It mysterces ha i unidate within approved tember peculians in a	wate that man act in the Man	(Deleumous )	**				-+	

APPENDIX J - DISCLOSURES OF FINANCIAL INTEREST

### Disclosure of financial interests Period 1 July 2017 to 30 June 2018 (current year)

POSITION	NAME	
		DESCRIPTION OF FINANCIAL INTEREST
MAYOR	Deon Wesley Sam De V	os Declared that there were no financial interest
SPEAKER	Thembisa Lettar Nonni	
COUNCILLOR	Samantha Jane Grahan	Shama
COUNCILLOR	Eldrige Ashvon Ruiters	Declared that there were no financial interest
COUNCILLOR	Glenda Christina Mackelir	
COUNCILLOR	Pieter William Koeberg	Interest in trust
COUNCILLOR	Angeline Booysen	Declared that there were no financial interest
COUNCILLOR	Daniel Williams	Declared that there were no financial interest
COUNCILLOR	Notizi Vanda	
COUNCILLOR	Wilton Zayne Le Grange	Declared that there were no financial interest
COUNCILLOR	Asanda Mboneni	Shares and securities in company; membership in close corportation
COUNCILLOR	Eldan Adley Carolus	Pension fund income
COUNCILLOR	Hendrik Booysen	Declared that there were no financial interest
COUNCILLOR	Bradley Wayne Seekoei	Declared that there were no financial interest
COUNCILLOR	Willem Jacobus Safers	Declared that there were no financial interest
COUNCILLOR	Linda Michele Botha	Directorship; interest in trust; other financial interest in business
COUNCILLOR	Katie Hoffman	Declared that there were no financial Interest
COUNCILLOR	Xolile Nzimkulu Galada	membership of close corporation; other financial interest in business undertaking
COUNCILLOR	Thembile Michael Tshona	Declared that there were no financial interest
COUNCILLOR	Rudy Boyce Jacobs	Declared that there were no financial interest

1		
COUNCILLOR	Ewald Laurens Loock	
COUNCILLOR	Piet Bees	Other financial interest in business undertaking
COUNCILLOR	Louis Leonard Langeveld	shares and securities in company
COUNCILLOR	Abraham Arries	there were no financial interest
COUNCILLOR	Daniel Johannes Bezuidenhout	Declared that there were no financial interest
COUNCILLOR	Errol Vernon Ruben Rossouw	Declared that there were no financial interest
COUNCILLOR	Joy Juanita Williams	membership of close corporation
MUNICIPAL MANAGER	Edward Martin Rankwana	Declared that there were no financial interest
CHIEF FINANCIAL OFFICER	Heleen Else Kok	Interest in property; subsidies, grants or sponsorships
DIRECTOR PLANNING AND ENGINEERING	Med Done	Declared that there were no financial interest
DIRECTOR COMMUNITY	W.I. Berrington	Interest in trust; Interest in property
SERVICES CHIEF OPERATIONS	Sizwe Lochore Mvunelwa	Declared that there were no financial interest
OFFICER	Hans Hendricks	Interest in property
ASST DIRECTOR PLANNING AND ENGINEERING	Benjamin Arends	
MANAGER CORPORATE SERVICES		Interest in property; subsidies, grants or sponsorships
OPILAICES.	Zoleka Viola Kali	Interest in property

## APPENDIX K - REVENUE COLLECTION PERFORMANCE BY VOTE AND BY

### APPENDIX K (I) - REVENUE COLLECTION PERFORMANCE BY VOTE

Vote Description	Year-1 Current: Year 9					R	
	Actual	Accusi Original			Year 0 Variance		
Vote 1 - EXECUTIVE & COUNCIL	-	Budget	Adjusted Budget	Actual	Original	Adjustmen	
Vote 2 - CORPORATE SERVICES - ADMINISTRATION	25 030 319	15 129 008	12 975 318		Budget	Budget	
SOURPORATE SERVICES - COMMUNICATION OF THE SERVICES - COMMUNIC	2 796 871	660 505	3 100 051	12 221 647	-19%	4	
Vols 4 - CORPORATE SERVICES - PROTECTION	5 483 880	12 282 042	16 378 015	3 166 964	379%	2	
Vote 5 - FINANCIAL SERVICES	5 732 004	10 534 659	W 1 C SV-1 1 C S4	17 191 191	40%	5	
Vole 6 - TECHNICAL SERVICES - ENGINEERING	115 319 421	138 346 694	5 874 436	4 175 271	-60%	-297	
Vote 7 - TECHNICAL SERVICES - ELECTRICAL	87 041 117	98 794 537	136 062 517	140 266 375	1%	39	
Example 8 - Vote 8	89 037 100	105 933 902	111 858 369	87 469 240	-11%	-22%	
Example 9 - Vote 9	0	000 302	113 012 549	111 772 770	6%	-1%	
Example 10 - Vote 10	o					-170	
Example 11 - Vole 11	o		0				
Example 12 - Vote 12	0		_ 0				
Example 13 - Vole 13	0	·	0		1		
Example 14 - Vote 14	0	-	0		1		
Example 15 - Vote 15	o		0				
otal Revenue butters	0		0			1	
eriances are calculated by dividing the difference between actual ble A3	330 440 712	4 504 00-	0			_	
ble A3	and prininglines	3 567 547 3	99 259 255	78 263 458			

### APPENDIX K (ii) - REVENUE COLLECTION PERFORMANCE BY SOURCE

Description	Year-1		Year 0			R'0	
pastificit	Actual	Original	Adjustments		Year 0 V	ariance	
Property rates		Budget	Budget	Actual	Original	Adjustmen	
Service Charges - electricity revenue	21 626	43 595	39 445	31 809	Budget	Budget	
Service Charges - water revenue	86 523	92 106	97 672	Term 12 Apr 40. a	-27%	-19	
Service Charges and for	24 280	30 538	29 304	99 168	8%	25	
Service Charges - sanitation revenue	3 116	14 866	15 409	26 590	-13%	-99	
Service Charges - refuse revenue	3 176	8 889	75 - 77 - 77 - 77	15 680	5%	29	
Service Charges - other	867	888	11 680	12 262	38%	5%	
Rentals of lectifies and equipment	592	1 074	1 015	204	-77%	-80%	
Interest earned - external investments	1 696	1377	783	788	-27%	1%	
Interest earned - outstanding debiors	5 859	The second of th	2 339	1 919	39%	-18%	
Dividends received	-	1 887	2 768	9 550	412%	245%	
Fines	77		-		597.234	E-10/0	
Licences and permis	Free Land	100	72	79	-21%	10%	
Agency services	4 125	5 972	1 416	866	-86%	41.0	
Transfers recognised - operational	329	334	2 530	671	101%	-39%	
Other revenue	104 124	107 439	113 919	115 191	7%	-73%	
Gains on disposal of PPE	691	1 284	1 189	3 119	143%	1%	
Environental Proceedion	3 550	6 593	6 593	3 370	49%	162%	
otal Revenue (excludion capital french			The extreme	2 0,0	-48%	-49%	
AR PERITEENITIN N.E.)	269 530	316 921	326 134	321 267	464		
ariances are calculated by dividing the difference be BRR teble A4.					1%	-1%	

### APPENDIX L - CONDITIONAL GRANTS RECEIVED (EXCLUDING MIG)

Details		Year 0		Year 0 Variance		
	Original Budget	Adjustments	Actual	Original		
Local Government Equitable Share		Budget		Budget	Adjustme	
Finance Management	77 494	77 494	77 494	0%	te Budge	
Energy Efficiency and Demand Managament	5 620	5 945	5 945	8%	0	
EPWP Incentive	2 339	-		-100%	_ 09	
	1 383	1 383	1 383	0%		
Demarcation grant (National)	2 339			-100%	05	
Amalgameton	10 847	6 847	6 847	****		
Finance Management support		4 000	4 000	-37%	0%	
Library		1 085	1 085		0%	
Economic development and Environmental Allairs		2.258	To the second of	- 1	0%	
Eskorn assistance grant	2 554	2 554	2 258	Service.	0%	
Dept of Public Service & Administration		3 721	2 554	0%	0%	
Dept of Human Settlements		4 500	3 721		0%	
Special day proper		94	1 476		-67%	
Special day events - various gov depts Fire - DM	2 686	0.5%	293		213%	
LED - DM	- 555	301	-	-100%	-100%	
Environmental Health - DM	150	1 850	925		-50%	
SMME development - DM	188	200	200	33%	0%	
SETA SETA		1 208	1 208		0%	
IDC		100			-100%	
And an art of the second secon		280	345		23%	
Regional Bulk Infrastructure	32 000	100			-100%	
Nico o	1 Continue - por	25 710	16 692	-48%	-35%	
NEP Grant	1 810	~	~	-100%		
Cacadu Fire Grant	7 000	7 000	7 000	0%	0%	
Prought relief	4 094	(0)	-	-100%	-100%	
AG 1% Grant		466	468	· Newson and	0%	
tal Revenue (excluding capital transfers			8 700		- 1000	
d contributions) riances are calculated by dividing the difference betweenal/adjustment budget. This table is aligned to MBRF	149 915	147 697	140 593	-6%	-6%	
pinal/adjustment budget. This table is aligned to MBRF	en potual and a six				~874	

### COMMENT ON CONDITIONAL GRANTS EXCLUDING MIG:

The main infrastructure grants received during the 2017/18 financial year (excluding MIG) was the Integrated National Electrification Grant (INEP) which was used for upgrading of overhead powerlines and my switch gears; Regional bulk Infrastructure grant (RBIG) which was used for construction of steel reservoir and pipelines as well as refurbishment of boreholes.

The municipality received R6 700 000 from National Treasury as refund on audit cost that exceeded the 1% of expenditure. Dr Beyers Naudé also received R3.7 million from COGTA for assistance with

All conditions of grants were met and grants spent in terms of approved business plans.

### APPENDIX M - CAPITAL EXPENDITURE : NEW AND UPGRADE / RENEWAL PROGRAMMES)

### APPENDIX M (i) - CAPITAL EXPENDITURE (NEW ASSETS PROGRAMME)

Description	Year -1		Year 0	Planned Capital Expanditure		
		Original Budget	Adjusted Budget	Actual Expanditure	FY #1	FY +2
R thousands						
Capital expenditure on new sesets by Asset Clere/Sub-class						
nfrestructure	61 436	59 157	762	592	54 881	36 66
Roads Infrastructure	31 606	320		-	339	35
Roads	31 606	320	_		339	35
Road Structures		[			535	33
Road Furniture					- I	_
Capital Spares						_
Storm water infrastructure	_	2 000	- 1	-		_
Drainage Collection		2 000		_		_
Storm water Conveyance		2 000	- 1			
Attenuation						
Electrical Intrastructure	2 620	7 300	336			
Power Plants	2 020	7 300	330		7 317	10 335
HV Substations					-	-
HV Switching Station			l l		-	-
HV Transmission Conductors		300	336			-
MV Substations		300	330		317	335
MV Switching Stations	2 620	7 000	-			
MV Neterrics	2 020	7 000	-		7 000	10 000
LV Networks		- 1	- ]	- 1	-	-
Capital Spares			- 1		-	-
Water Supply Infrastructure	2 364		_		-	-
Dams and Weiss	2 364	43 306	-	-	39 849	19 003
Bornies					-	-
Reservoirs	1	27 132	-		32 450	11 190
Pump Stations		9 174	-			
Water Treatment Works		5 000	-		5 286	5 581
Bulk Maine			i		-	-
Distribution					- 1	_
Distribution Points	2 364	2 000	-		2 114	2 232
PRV Stations					-	-
The state of the s					-	-
Capital Sparae					-	-
Sanitation Infrastructure	23 367	6 231	-	-	6 586	6 954
Pump Stellon					-	-
Reticulation			-		-	-
Waste Water Treatment Works	23 367	6 231	-		6 588	6 954
Curfait Sewers					-	-
Tolist Facilities					- 1	_
Capitai Spares					- 1	_

APPENDIX M(I) - CAPITAL EXPENDITURE - NI	The state of the s	CAMPE			1	,
Description	Year	4	Year 0	-	l Pro-	-
	Actual Original			Adjusted Actual		d Capital aditure
Solid Was in Infrastructure		Budget	Budget	Expenditure	FY +1	FY+
Landill Sites	1	479	,	- constants		[ ""
Weste Transfer Stations		479	426	592		
Waste Processing Facilities			-			
Waste Drop off Points			-	1		
Waste Separation Facilities			-	1		
Charles III		1	- 1			
Secticity Generation Facilities Capital Spares		1	426	592	- 1	
Rail Infrastructure			-	002	- 1	
Rail Lines			- 1			
THE LINES		(40)	_			
Rell Structures			-	-	196	
Reil Furniture				1		
Drainege Coffection			_			
Stonn water Conveyance						
Altonuetion						
MV Substations			-			
LV Networks		1 1	-	- 1	- 1	
Cepital Spares		1 1	- 1			
Coastal infrastructure		1	- [			
Sand Pumps	=		_	- 1	- 1	
Piers			-	-		
Revelments			-			-
Promenades		1 1	-	- 1		
Capital Spares		1 1	- 1		- 1	
CANADA SPANIS			-			
information and Communication Intrastructure Date Contrast			-			
		-	- 1			
Core Layera			- 1		-	-
Distribution Layers			~			
Capital Spares			- 1	- 1		
Community Assets						
Community Facilities	158	4 894	1 1 1 2 2 2			
Malle		4 094	1 847	1 179	1	
Centres		7 034				
Criches			-			-
Clinica/Care Centres		- 1	- 1	ſ		
Find Ambutance Stations			-	1	- 1	
Testing Stations		100	-		- 1	
Miseume		4 094	- 1	- 1	- 1	
Gallerine			- 1			ı
Theatres	1 1		-	1		
A Common of the	1 1	- 1	- 1		- 1	
Libraries	-1 1		- 1		- 1	
Cemetarios/Cremetoria	~~		_		- 1	ı
- PACCAMPO					- 1	
Puris	-1 1			1	- 1	
Public Open Space	hu l				- 1	1
Nature Reserves	-1 1				- 1	
Public Ablation Facilities			-	- 1		T .
Markets			-			
Stells			-			
Abattoire			- 1			
Airports			-			
Text Ranks/Rep Theories			-			
Copital Spares			-			
Same and the same			- [			1

APPENDIX M(I) - CAPITAL EXPENDITURE - NEW		- OILLIE		!		-	1	1
Description	Year	1		Year D			Plann	ed Capital
and the second	Atha		iginal	Adjusted	Act	vel .	Equ	end (burg
Heritage assets	on the comment of	ALC: 000 to 12.00	dget	Budget	Expen	diture	FY +1	FY +
Monuments					-	All the Assessment	Our have may make you	Con
Historic Buildings			- 1	-				<del> </del>
Works of Art			- 1		.			
Conservation Areas				-		- 1		
Other Heritage				-		- 1		
in vasion ent properties				_	1			
Revenue Generaling		-	-					
Improved Property					<del> </del>	-=		
Unimproved Property	_					_	_	
Non-revenue Generaling								
	_							
Improved Property			-	-		-	_	
Unimproved Property				-				
Other assets				-				
Operational Euclings	150		-					
Municipal Offices	150		-	-		-+-		_
Pay/Enquiry Points	150		-	-				
Building Plan Offices				-				
Workshops				-				
Yerds				-				
Stores				- 1				
Laboretories				-		1		
Training Centres								
Mendacturing Plant	1			- 1				
Depots	1 1			_				
Capital Spares	,			- 1				
Housing								
Staff Housing	-	-		-				
Social Housing				-				- 1
Capital Spares				-		1		- 1
iclosical or Cultivated Assets				-				
Biological or Cultivated Assets		freehold.	2/10 -				40-	
The same of the sa								-
stangible Assets	49							
Servandes Licences and Rights	40			360				
Water Rights	49			-				
Effuent Ucanoes				360	-		-	-
Solid Weste Licenses				-				
Commission Delivers				-				
Computer Software and Applications	49			-				
Load Settlement Software Applications	73			360				
Unspecified				-				

	Year <1		Year B			Planned Capital Expenditure	
Description	Actual	Original Budget	Adjusted Budget	Actual Expenditure	FY+I	FY +2	
Computer Equipment	287	620	1 661	503	655	692	
Computer Equipment	287	620	1 661	503	655	692	
Furniture and Office Equipment	343	200	301	- 85	941	993	
Furniture and Office Equipment	343	200	301	86	941	993	
Machinery and Equipment	42	290	223	-	95	101	
Machinery and Equipment	42	290	223		95	101	
Interport Assets	-	400	2 100	418	518	54	
Transport Assets		400	2 100	418	518	547	
Libraries		-			_	-	
Libraries							
Zoo's, Marine and Non-biological Animals	-	_ `	_	_	_	_	
Zoo's, Marine and Non-biological Animals			-				
Total Capital Expenditure on new assets to be adjusted	62 486	64 76D	6 954	2 778	56 300	38 984	

### APPENDIX M (ii) - CAPITAL EXPENDITURE (NEW AND UPGRADE / RENEWAL PROGRAMMES)

	SET PROGRAMME		Year 0		Planned Capital	
	Actual	Original	Adjusted	Actual		
Description	Expanditure	Budget	Budget	expenditure	FY +I	FY 42
	Stransier					
Sequeends						
apital expensions on renewal of sainting arrests by Asset Classifiub-class.			307 800 475			
inative and the second			65 325	48 950		
Roads hirestructure	-	-	14		-	
Roads			14	4 51B		
Road Structures			-			
Road Fundame			-			
Capital Sparsa			-			
Storm water Infrastructure	_	-	12 647	8 775	-	
			-			
Drainage Collection			12 847	8775		
Storm water Conveyance			_	1		
Attenuation	_	_	10 851	11 085	_	
Electrical Industructure			_			
Power Plants			1 -			
HV Substations		1	7 000	7 000		
HV Switching Station			-			
HV Transmission Conductors			[			ł
MV Subatations			1			
AFV Suitiching Stations			0.054	4 085		
AFV Networks			3 851	4 003		
LV Networks			_			
Capital Sparas					12	
Whiter Supply Infractuature	-	-	34 788	20 985	-	
Dame and Weltz						
Boreholes			3 709	14 308		
Reservire			-			
Pump Stations			_			
Water Trustment Works			5 664	122		
Bulli Maine	1		25 366			
Distribution	1		-	0 668		
Distribution Points			_			
PRV Stations			-	1		
1 12 AMERICAN SECTION -			-			
Capital Spares	-	-	306	-		
Senitation introductore			_			
Pump Station			306			
Reficulation	1		_			
Waste Water Bredment Works	-		l -			
Outfall Sowers						
Tolk Facilies	1	1	1 -			1
Capital Sparse			6 736	6 205	140	
Solid Was in Infrastructure		-	6.73			
Landill Silve				0.245		
Waste Transfer Stations			_			
Weste Processing Facilities			-			l
Waste Drop-off Points	1		1 -			
Waste Separation Facilities		1	-			1
Electricity Generation Fectilies			-			
Capital Spares			-			
Rail Infrastructure	=	-	-	(+)	-	
Rail Lines			-			
Reil Structures			-			
Ref Fundure			-			
Drainege Collection			-			
			-			
Storm water Conveyence			_			
Altenueton						
MV Substations						
LV Networks Capital Sparies						

PPENDIX M(II) - CAPITAL EXPENDITURE - UPGRADIS/REI	Year A	Year 4 Year			Pleaned Capital	
		Original	Adjusted	Actual		
Deswiption	Actual Expenditure	Budget	Budget	anpunditure	FY +1	FY +2
thousands						
Countil Infrastructure	-	_	-	-	-	-
Sand Pumpe			-			
Photo and the second se			-			
Revolments			-			
Promenedes			-			
Cupital Spates			_	_	_	
Intermetion and Communication Infrastructure		_	-	_		
Deta Centres						
Gore Legara						
Distribution Legers			_			
Capital Sparas				-		
Sommunity Assuta	-		348			
Community Facilities	_	-	-	- '	_	_
Halle			_			
Control			-			
Crécher		1	-			
Cilialca/Curu Contree			_			
Fire/Arabulance Stations			1 -			
Teeting Stations			_			
Adus oums	1		_		1	
Gullation			]			l
Theatres			1 [			
Librarius						
Corneteries/Cromploits						
Police						
Puris			_			
Public Open Space		1	_	1		
Nature Reserves			-			
Public Abulton Facilities			_			
Markets			_			
Stalis		1	-			
Abaltoire	-		-	1		
Airports Taul Panke/Box Temahale			-			
		1	-	1		
Capital Spares Sport and Regraditor Feelings	-	-	361	-	-	_
Indeor Facilities						
Outdoor Facilities			36	*		
Capital Sparce						
Haritage assets			-	_		
Monument			-			
Historio Buildings		1	-			
Works of Art		1	-			
Conservation Areas			1 -			
Other Heiltage			-			
Investment properties.	,	-			-	
Revenue Generaling		_		-	-	
Improved Property			-			
Homeswel Property						
Hon-revenue Generaling		-				
Improved Property						
Unimproved Property						
Cities manifel						
Ober steets Operational Buildings						
Municipal Offices						
Pay/Enquiry Points						
Building Plan Offices		1			1	
Workshops						
Yerds			1			
Stories						
Laboratories				.		
Truining Centres						
Manufacturing Plant				- 1		
Depots				-		
Capital Spares Housing		-			-	
S(aff Housing				-		
Social Housing				-		
Capital Spares				- ]		

APPENDIX M(R) - CAPITAL EXPENDITURE - UPGRADERENEWAL	Year -1		Year 0		Planned Capital	
Description	Actual Expenditure	Original Budget	Adjusted Budget	Actual expenditure	FY 41	FY +2
. 21 22 3 140						
A thought the		· v deta simensus v	27 · 10 1 2 4 10 3	ALL CONTRACT NA	187983 14 1 1940 1851 107	WY
lological or Cultivated Assists	-	-			- i	
Biological or Cultivated Assets			-			
rtangible Assets	] -	_	-	-	-	-
Serviludes			-			
Licences and Rights	-	-	-	-	-	
Water Rights			_			
Effluent Licenses			-			
Solid Weste Licenses			-			
Computer Software and Applications			-			
Load Settlement Software Applications			-			
Unspecified			-			
Computer Equipment	] -			_	_	-
Computer Equipment			-			
umiliare and Office Equipment	_	_			-	
Furniture and Office Equipment			-			
Rachinery and Equipment	_	_	-	- 1	-	
Mechinery and Equipment			-			
Francisco Assets	-			-	-	
Transport Assels			-			
İbrarles	-	_		_	_	
Libraries			-			
Zeo's, Marine and Non-biological Animals	-		_			
Zod's, Masine and Non-biological Animals			-			
Total Capital Expenditure on reneural of existing assets to be adjusted	<del> </del>		65 693	46 183		

### APPENDIX N - CAPITAL PROGRAMME BY PROJECT YEAR-0 (2017/18)

		200	4 4 4 1	Distance	R' 000
Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB)
Nater					
'ProjectA"	82	85	92	8%	11%
'Project B"	82	85	92	8%	11%
Project C"	85	90	95	5%	11%
Sanitation/Sewarage					4404
Project A"	82	85	92	8%	11%
'Project B"	85	90	95	5%	11%
Electricity					
"Project A"	82	85	92	8%	11%
"Project B"	85	90	95	5%	11%
Housing					
"Project A"	82	85	92	8%	11%
"Project B"	85	90	95	5%	11%
Refuse removal					
"Project A"	82	85	92	8%	119
"Project B"	85	80	95	5%	119
Stormweter					
"Project A"	82	85	92	8%	119
"Project B"	85	90	95	5%	119
Economic development					
"Project A"	82	85	92	8%	119
"Project B"	85	90	95	5%	119
Sports, Arts & Culture					
"Project A"	82	85	92	8%	119
"Project B"	85	90	95	5%	119
Environment					
"Project A"	82	85	92	8%	119
"Project B"	85	90	95	5%	115
Health					
"Project A"	82	85	92	8%	119
"Project B"	85	90	95	5%	119
Safety and Security					
"Project A"	82	85	92	8%	
"ProjectB"	85		95	5%	119
ICT and Other					
"Project A"	82	85	92	8%	111
"Project B"	85		95	5%	111

### APPENDIX 0 - CAPITAL PROGRAMME BY PROJECT BY WARD YEAR-0

Caj	olial Programme by Project by Ward: Year 0	R' 18
apital Project	Ward(a) affected	Works completed
reject A"		
	SEE SOBIP OF 2017/18 AS ATTACHED	
Project B*		
addingSevery)		
heldly		
Refine manyal		
-		
Econosile disvilopment		
Sports, Aris & Cultum		
Embaranat.		<u> </u>
Hasilis		
Safety and Security		<del> </del>
		1
(C) and (City)		
		+

### APPENDIX P - SERVICE CONNECTION BACKLOGS AT SCHOOLS & CLINICS

	Beckleys: Scho	Semintion	Electricity	Salfa Wagte
Part Principals lacking basic services	\$2,2630	SDESSES CHARACTER	Take some di	Collection
ROCKS (NAMES, LOCATIONS)				
NOT AP	PLICA	BLE		
IRICE (NAMES, LOCATIONS)				
NOT AP	PLICA	BLE		
were and busines of which and disks builty one not for the number of people allowing the school is	or more services. (A	e Y to mark hot of ser	de a apropia	

### APPENDIX Q - SERVICE BACKLOGS EXPERIENCED BY THE COMMUNITY WHERE ANOTHER SPHERE OF GOVERNMENT IS RESPONSIBLE FOR SERVICE PROVISION

Services and Locations	e municipality whether or not act on a feate of bestings	injust of backlogs
Selvaces sun Forscone	count to passonali-	
tio:		
leaning and Teeting Corne:		
	NOT APPLICA	BLE
Acharata (Palamay and High):		
Schools (February and High):		
Schools (Princey and High):		
Behants (Primary and High):  Opents Fishin:		

### APPENDIX R - DECLARATION OF LOANS AND GRANTS MADE BY THE MUNICIPALITY

Dr Beyers Naudé Municipality only made the following donations/grants during the 2017/18 financial year:

	aration of Loans and Grants ma	Conditions attached to	Value	Total Amount
All Organisation or Person in receipt of Louise "Grants" provided by the municipality	Nature of gruject	Standing	Aous g	committed over
SECA	Assistance with general	Hoge	R18 000.00	
	operation expenditure			
Local Tourism	Assistance in promoting the local tourism facilities	None	R120 000.00	
Pauper Burials - IGG	Burials of people with no family	None	R3400.00	
* Louge Grands – whether Je cante or Is M				

### APPENDIX S - NATIONAL AND PROVINCIAL OUTCOMES 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						
Output Implementation of the Community Work Programme						
Output: Deepen democracy through a refined Word Committee model						
Output Administrative and financial capability						
* Note: Some of the outputs detailed on this table may have been consistent.	reported elsewhere in the Annual Report. Kindly ensur	e that this information				

### VOLUME II - ANNEXURES

### ANNEXURE 1 - ANNUAL FINANCIAL STATEMENTS FOR 2017/18

The 2017/18 AFS are attached hereto.

### ANNEXURE 2 - ANNUAL PERFORMANCE REPORT

The 2017/18 APR is attached hereto.

### ANNEXURE 3 - AUDITOR-GENERAL REPORT

The 2017/18 AG Report is attached hereto.

### ANNEXURE 4 - AUDIT ACTION PLAN

The 2018/19 Audit Action Plan (in response to 2017/18 Audit Outcome) is attached hereto.

# Dr Beyers Naude Local Municipality Audit Report

For the year ended 30 June 2018

### Report of the auditor-general to the Eastern Cape Provincial Legislature and the council on the Dr Beyers Naude Local Municipality

Report on the audit of the financial statements

### Disclaimer of opinion

- 1. I was engaged to audit the financial statements of the Dr Beyers Naude Local Municipality set out on pages ... to ..., which comprise the statement of financial position as at 30 June 2018, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget information with actual information for the year then ended, as well as the notes to the financial statements, including a summary of significant accounting policies.
- I do not express an opinion on the financial statements of the municipality. Due to the significance of the matter described in the basis for disclaimer of opinion section of my report, I have not been able to obtain sufficient appropriate audit evidence to provide a basis for an audit opinion on these financial statements.

### Basis for disclaimer of opinion

Limitations on the financial statements

3. I was unable to obtain sufficient appropriate audit evidence regarding the financial statements as a whole, as the financial statements were presented for audit purposes without accurate and complete underlying accounting records. I was unable to audit the financial statements by alternative means. Consequently, I was unable to determine whether any adjustments relating to the financial statements as a whole were necessary.

#### Other matters

4. I draw attention to the matters below:

Withdrawal from the audit engagement

Due to the limitation imposed on the scope of the audit by management, I have disclaimed my
opinion on the financial statements. Were it not for the legislated requirement to perform the
audit of the municipality, I would have withdrawn from the engagement in terms of the
international Standards on Auditing (ISAs).

Unaudited disclosure notes

 In terms of section 125(2)(e) of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA), the municipality is required to disclose particulars of non-compliance with this legislation. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion thereon.

Unaudited supplementary information

7. The supplementary information set out on pages x to x does not form part of the annual financial statements and is presented as additional information. I have not audited these schedules and, accordingly, I do not report thereon.

### Responsibilities of the accounting officer for the financial statements

- 8. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the MFMA and the Division of Revenue Act of South Africa, 2017 (Act No. 3 of 2017) (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.
- 9. In preparing the financial statements, the accounting officer is responsible for assessing the municipality's ability to continue as a going concern, disclosing, as applicable, matters relating to going concern and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the municipality or to cease operations, or has no realistic alternative but to do so.

### Auditor-general's responsibilities for the audit of the financial statements

- 10. 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.
- 11. 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

12. 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 raise findings but not to gather evidence to express assurance.

- 13. 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.
- 14. 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:

Objectives	Pages in the annual performance report
KPA 2 – basic service delivery and infrastructure development	x – x
KPA 3 – local economic development	x-x

- .15. 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.
- 16. I did not raise material findings on the usefulness and reliability of KPA 2 basic service delivery and infrastructure development, and KPA 3 – local economic development.

#### Other matters

17. I draw attention to the matters below.

Achievement of planned targets

18. Refer to the annual performance report on pages x to x and x to x for information on the achievement of planned targets for the year and explanations provided for the underachievement of a number of targets.

Adjustment of material misstatements

19. I identified material misstatements in the annual performance report submitted for auditing. These material misstatements were on the reported performance information of KPA 2 – basic service delivery and infrastructure development. As management subsequently corrected the misstatements, I did not raise any material findings on the usefulness and reliability of the reported performance information.

### Report on the audit of compliance with legislation

#### Introduction and scope

- 20. 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 raise findings but not to gather evidence to express assurance.
- 21. The material findings on compliance with specific matters in key legislation are as follows:

Annual financial statements and annual report

22. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122 of the MFMA. Supporting records that could not be provided resulted in the financial statements receiving a disclaimer of audit opinion.

Strategic planning and performance management

- 23. The integrated development plan did not reflect financial plans, as required by section 26(h) of the Municipal Systems Act of South Africa, 2000 (Act No. 32 of 2000) (MSA) and municipal planning and performance management regulation 2(3)(a).
- 24. The service delivery and budget implementation plan for the year did not include the monthly operational and capital expenditure by vote, as required by section 1 of the MFMA.

Expenditure management

- 25. I was unable to obtain sufficient appropriate audit evidence that money owed by the municipality had always been paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 26.1 was unable to obtain sufficient appropriate audit evidence that payments from the municipality's bank account were approved by the accounting officer, as required by section 11(1) of the MFMA.
- 27. Reasonable steps were not taken to ensure that the municipality implemented and maintained an effective system of expenditure control, including procedures for the approval of funds, as required by section 65(2)(a) of the MFMA. An adequate management accounting and information system was not in place, which recognised expenditure when it was incurred as well as creditors, as required by section 65(2)(b) of the MFMA.
- 28. Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1)(d) of the MFMA. The full extent of the irregular expenditure could not be quantified, as indicated in the basis for disclaimer paragraph.
- 29. Reasonable steps were not taken to prevent fruitless and wasteful expenditure, as required by section 62(1)(d) of the MFMA. The full extent of the fruitless and wasteful expenditure could not be quantified, as indicated in the basis for disclaimer paragraph.
- (30) Reasonable steps were not taken to prevent unauthorised expenditure, as required by section 62(1)(d) of the MFMA. The full extent of the unauthorised expenditure could not be quantified, as indicated in the basis for disclaimer paragraph.

#### Revenue management

- 31. A tariff policy was not adopted for the levying of fees for the provision of municipal services, as required by section 74(1) of the MSA and section 62(1)(f)(i) of the MFMA.
- 32. A credit-control and debt-collection policy was not adopted, as required by section 96(b) of the MSA and section 62(1)(f)(iii) of the MFMA.
- 33. A policy on the levying of rates on rateable property within the municipality was not adopted, as required by section 3(1) of the Municipal Property Rates Act of South Africa, 2004 (Act No. 6 of 2004) and section 62(1)(f)(ii) of the MFMA.
- 34. An adequate management, accounting and information system was not in place to account for revenue, debtors and receipts of revenue, as required by section 64(2)(e) of the MFMA.
- 35. An effective system of internal control for debtors and revenue was not in place, as required by section 64(2)(f) of the MFMA.
- 36. I was unable to obtain sufficient appropriate audit evidence that revenue due to the municipality was calculated on a monthly basis, as required by section 64(2)(b) of the MFMA.
- 37. I was unable to obtain sufficient appropriate audit evidence that accounts for municipal tax and charges for municipal services or service charges were prepared on a monthly basis, as required by section 64(2)(c) of the MFMA.
- 38. I was unable to obtain sufficient appropriate audit evidence that interest had been charged on all accounts in arrears, as required by section 64(2)(g) of the MFMA.

#### **Conditional grants**

- 39. Performance in respect of programmes funded by the municipal infrastructure grant was not evaluated, as required by section 12(5) of Dora.
- 40.1 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 (Act 3 of 2017).

#### Asset management

- 41. The municipality did not establish an investment policy that was adopted by the council, as required by section 13(2) of the MFMA.
- 42. I was unable to obtain sufficient appropriate audit evidence that all investments were made in accordance with the requirements of the investment policy, as there was no specific investment policy in place and the one policy that included a section about investments had not been approved by the council, as required by municipal investment regulation 3(3).

#### Liability management

- 43. An adequate management, accounting and information system was not in place to account for liabilities, as required by section 63(2)(a) of the MFMA.
- 44. An effective system of internal control for liabilities (including a liability register) was not in place, as required by section 63(2)(c) of the MFMA.
- 45. Short-term debt relating to the bank overdraft was incurred for reasons other than those allowed as per section 45(1) of the MFMA.

- 46. Short-term debt relating to the bank overdraft was incurred without a resolution of the municipal council approving the debt agreement, in contravention of section 45(2)(a) of the MFMA.
- 47. Short-term debt relating to the bank overdraft was not repaid within the financial year, as required by section 45(4) of the MFMA.

#### Consequence management

- 48. 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.
- 49. Losses resulting from unauthorised expenditure were not recovered from the liable person, as required by section 32(2)(a) of the MFMA.
- 50. The authorisation of unauthorised expenditure amounting to R17,1 million was not done through an adjustment budget, as required by section 32(2)(a)(i) of the MFMA.
- 51. 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.
- 52. Losses resulting from irregular expenditure were not recovered from the liable person, as required by section 32(2) of the MFMA.
- 53. Cases of irregular expenditure that constituted a criminal offence were not reported to the South African Police Service, as required by section 32(6).
- 54. 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.
- 55. Losses resulting from fruitless and wasteful expenditure were not recovered from the liable person, as required by section 32(2)(b) of the MFMA.

### Human resource management

- 56. I was unable to obtain sufficient appropriate audit evidence that the municipal manager disclosed financial interests within 60 days from the date of appointment, as required by regulation 36(1)(a) on the appointment and conditions of employment of senior managers.
- 57. I was unable to obtain sufficient appropriate audit evidence that senior managers disclosed financial interests within 60 days from the date of appointment, as required by regulation 36(1)(a) on the appointment and conditions of employment of senior managers.
- 58) I was unable to obtain sufficient appropriate audit evidence that senior managers previously dismissed for financial misconduct were only re-appointed after the expiry of a 10-year term, as required by section 57A(1) of the MSA.
- 59. An approved staff establishment was not in place, as required by section 66(1)(a) of the MSA.
- 60.1 was unable to obtain sufficient appropriate audit evidence that appropriate systems and procedures to monitor, measure and evaluate the performance of staff were developed and adopted, as required by section 67(1)(d) of the MSA.

### Procurement and contract management

61. Some goods and services with a transaction value below R200 000 were procured without obtaining the required price quotations, in contravention of supply chain management (SCM) regulation 17(a) and (c). Similar non-compliance was also reported in the prior year.

- 62. Some quotations were accepted from bidders who did not submit a declaration on whether they are employed by the state or connected to any person employed by the state, as required by SCM regulation 13(c).
- 63. Some goods and services with a transaction value above R200 000 were procured without inviting competitive bids, as required by SCM regulation 19(a).
- 64. Competitive bids were adjudicated by a bid adjudication committee that was not composed in accordance with SCM regulation 29(2). Similar non-compliance was also reported in the prior year. This non-compliance was identified in the procurement processes for the key project 86/2017: the construction and refurbishment of stormwater infrastructure in Umasizakhe and Kroonvale residential areas.
- 65. Some contracts were awarded to bidders who did not submit a declaration on whether they are employed by the state or connected to any person employed by the state, as required by SCM regulation 13(c).
- 66. Some contracts were awarded to providers whose tax matters had not been declared by the South African Revenue Service to be in order, in contravention of SCM regulation 43.
- 67. Bid documentation for the procurement of commodities designated for local content and production did not stipulate the minimum threshold for local production and content, as required by preferential procurement regulation 8(2) of 2017.
- 68. Some commodities designated for local content and production were procured from suppliers who did not submit a declaration on local production and content, as required by the Preferential Procurement Regulations 8(5) of 2017.
- 69. Some commodities designated for local content and production were procured from suppliers who did not meet the prescribed minimum threshold for local production and content, as required by preferential procurement regulation 8(5) of 2017.
- 70. Awards were made to providers who were in the service of the municipality or whose directors were in the service of the municipality, in contravention of section 112(j) of the MFMA and SCM regulation 44. Furthermore, providers failed to declare that they were in the service of the municipality, as required by SCM regulation 13(c).
- 71. Sufficient information was not provided to confirm that awards were made to providers who were in the service of other state institutions or whose directors were in the service of other state institutions, in confravention of section 112(j) of the MFMA and SCM regulation 44.
- 72. Persons in the service of the municipality who had a private or business interest in contracts awarded by the municipality failed to disclose such interest, in contravention of SCM regulation 46(2)(e), the code of conduct for councillors issued in terms of the MSA, or the code of conduct for staff members issued in terms of the MSA.
- 73. Persons in the service of the municipality whose close family members had a private or business interest in contracts awarded by the municipality failed to disclose such interest, in contravention of SCM regulation 46(2)(e), the code of conduct for councillors issued in terms of the MSA, or the code of conduct for staff members issued in terms of the MSA.
- 74. SCM officials who, or other SCM role players whose close family members, partners or associates, had a private or business interest in contracts awarded by the municipality participated in the process relating to that contract, in contravention of SCM regulation 46(2)(f).

#### Other information

- 75. 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, mayor's foreword and executive summary, municipal manager overview. The other information does not include the financial statements, the auditor's report thereon and those selected programmes presented in the annual performance report that have been specifically reported on in the auditor's report.
- 76. 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.
- 77. 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.
- 78. There were no material inconsistencies identified.

#### internal control deficiencies

- 79. 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 thereon. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the disclaimer of opinion, the findings on the performance report and the findings on compliance with legislation included in this report.
  - Leadership did not exercise oversight over financial, performance and compliance reporting, as the annual financial statements, annual report and compliance reporting were not adequately reviewed, which contributed to the material findings reported.

The municipality did not maintain a proper record management system for electronic records, or for the timely retrieval thereof, as evidenced by the fact that the annual financial statements were not supported by relevant schedules and supporting documentation. Furthermore, the general ledger and trial balance did not agree to the annual financial statements, and numerous instances of material non-compliance with legislation were identified.

- The audit committee did not review the annual financial statements and annual performance report in the current year, as it was submitted late for their review.
- The internal audit unit lacked the capacity required to effectively perform their duties, as they had limited time to review the annual financial statements.

East London

7 December 2018

AUDITOR GENERAL SOUTH AFRICA

Auditor General

Auditing to build purble confidence

# STRATEGIC PLAN TO RESOLVE AUDIT FINDINGS DR BEYERS NAUDE LOCAL MUNICIPALITY **AUDIT REPORT 2017/18**

*	Audit finding	Affected Section	Manager	Responsible Official		Time	Status/ Progress
					Required where		to date
+-	Money owed by the municipality had not always	Expenditure Management	SCM Manager	Expenditure Accountant	Adequate Budget and cash flow monitoring	December 2018	Not achieved
Ni	Payments from the municipality's bank account were not approved by the accounting officer	Expenditure Management	SCM	Expenditure Accountant	No action required - Delegations were in place and provided to the AG. Sub- delegations for finance department also in place	Already in place	Achieved
ო	Steps were not taken to ensure that the municipality implemented and maintained an effective system of expenditure control	Expenditure Management	SCM Manager	Expenditure Accountant	Training on accrual basis of accounting especially on Payroll Matters affecting 3rd parties	December 2018	Not achieved
4	Steps were not taken to ensure that the municipality implemented and maintained effective procedures for the approval of funds	Expenditure Management	SCM	Expenditure Accountant	No action required - Delegations were in place and provided to the AG. Sub- delegations for finance department also in place	Already in place	Achieved
က်	Adequate management accounting and information system was not in place which recognised expenditure when it was incurred as well as creditors.	Expenditure Management	SCM Manager	Expenditure Accountant	Training on accrual basis of accounting especially on Payroll Matters affecting 3 <sup>rd</sup> parties	December 2018	Not achieved
60	Steps were not taken to prevent irregular expenditure	Expenditure Management	SCM	Expenditure Accountant	Training on compliance requirements	January – March 2019	On going
7.	Steps were not taken to	Expenditure	SCM	Expenditure	Training on	January –	On going

	Affected Section M	Manager	Responsible Official	Details of audit	Time	Status/
5		) P		findings and Action	frame	Progress
				Required where applicable		to date
De G	Management Ma	Manager	Accountant	identification/distinction of the fruitless expenditure and wasteful expenditure.	March 2019	
age	Expenditure S(	SCM Manager	Expenditure Accountant & Budget Manager	No action required - Virement application and locking of the budget votes.	Already in place	On going
Revenue	nent	Revenue Manager	Revenue Accountant	No action required - Tariff policy adopted for 2018/19 financial year	Already in place	Completed
Revenue Manager	nent	Revenue Manager	Revenue Accountant	No action required - Policy was adopted and provided to AG	Already in place	Completed
Revenue	nent	Revenue Manager	Revenue Accountant	No action required - Approved policies of former municipalities are still in place – this is in line with Sec 12 notice. This was provided to AG	Already in place	Completed
Revenue Мападел	nent	Revenue	Revenue Accountant	No Action required - The findings related to journals done on revenue and traffic fines. All information was submitted to AG except for traffic fines. AG was requested to inspect the documents at traffic department due to the volume. Schedules were	Already in place	Completed

*	Audit finding	Affected Section	Manager	Responsible Official	Details of audit findings and Action Required where	Time frame	Status/ Progress to date
					applicable		
					provided to AG. A		
	_				requested on the	_	
					journals - no outcome		
					communicated to		
					management		O
13.	Effective system of internal	Revenue	Revenue	Revenue Accountant	No action required - Disagreement between	Already in place	Completed
	COLLING TO GEDICIS ALLA				management and	•	
	CANCILIZE WAS INC. III DIEGO				auditors on some		
			_		Journals passed exists.		
					Technical consult was		
					requested on journals		
					- no formal outcome		
					received by		
		'			management		
14	No sufficient appropriate	Revenue	Revenue	Revenue Accountant	No finding was raised	Already in	Completed
-	audit evidence that revenue	Management	Manager		by AG. Billing was	place	
	due to the municipality was	•			done on monthly basis		
	calculated on a monthly						
	basis				-	Alterdation	- Pologo
15	No sufficient appropriate	Revenue	Revenue	Revenue Accountant	No finding was raised	Already in	Completed
	audit evidence that accounts	Management	Manager		dono on monthly basis	200	
	for municipal tax and charges				corice of morning passa		
_	for municipal services or						
	service charges were						
	prepared on a monthly basis			Dovonna Accountant	No finding was raised	Already In	Completed
<u> </u>	No summent appropriate	Kevenue	Manager		by AG. Interest was	place	•
		Maliagellion	1000		raised on monthly		_
	had been charged on all			_	basis		
ا	+	MIC (Conditional	Tochnical	Project Management	Record all performance	January	On going
17.		MIG/Conditional	Manager	Unit	evaluation conducted	2019 on	) }
	programmes jurided by the		2		with supporting	wards	
	וומוווסיסמו ווומסקסוויי						

E		Affected Bootion	Manadar	Responsible Official	Details of audit	Time	Status/
#=	Audic Tindsng				findings and Action	frame	Progress
					Required where		to date
					applicable		
	was not evaluated				evidence (files)	-	
<u></u>	18. Sufficient appropriate audit evidence that the Municipal	MIG/Conditional Grants	Technical Manager	Project Management Unit	No action required – this relates to journals	Already In place	Completed
	Infrastructure Grant was				done on MIG –		
	spent for its intended				provided to AG.		
	2000				Schedules provided		
					- Immaterial		
-	19 The municipality did not	Asset	Accounting	Chief Financial Officer	No action required -	Already in	Completed
		Management	Officer (MM)		Investment policy in	place	
	policy that was adopted by				piace for 2010/19		
10	20 No sufficient appropriate	Asset	Accounting	Chief Financial Officer	Accurately record all	January	Not achieved
-		Management	Officer (MM)		investments according	2019	
	investments were made in				to the approved	Ollwalus	
	accordance with the				IIIVestineili poiloy		
	requirements of the						
10	21 An adequate management.	Liability	SCM	Expenditure	Training on accrual	January	On going
4	_	Management	Manager	Accountant	basis of accounting	2019 on	
_	system was not in place to				especially on Payroll Matters affecting 3"	Walc	_
	account for liabilities				parties		
I CA	22. An effective system of	Liability	SCM	Expenditure	Training on accrual	January	On going
_	internal control for liabilities	Management	Manager	Accountant/Legal	basis of accounting	wards	
	(including a liability register)			Services	Matters affecting 3rd		
_	was not in place				parties		:
1,4	23. Short-term debt relating to	Liability	Accounting	Chief Financial Officer	There was no physical	January 2010 on	Not achieved
_	the bank overdraft was	Management			to payments captured	wards	
	there there allowed as per				on the cashbook and		
	control 45/1 ) of the MEMA				not paid through the		
┙							

*	Audit finding	Affected Section	Manager	Responsible Official	Details of audit	Time	Status/ Progress
							to date
					bank. It was indicated	:	
					as reconciling items No payment should be		
					uploaded in the cash		
					book if there are no		
					adequate cash		
					reserves in the bank.		
24	Short-term debt relating to	Llability	Accounting	Chief Financial Officer	No action required -	Already in	Completed
i	_	Management	Officer		There was no physical	place	
	incurred without a resolution				overdraft. This relates		
	of the municipal council				to payments captured		
	approving the debt				on the cashbook and		
_	agreement				not paid through the		
_	) )				bank. It was indicated		
					as reconciling items		
25	Short-term debt relating to	Liability	Accounting	Chief Financial Officer	No action required -	Already in	Completed
<u></u>		Management	Officer		There was no physical	place	
_	repaid within the financial	•			overdraff. This relates		
	Vear				to payments captured		
					on the cashbook and		
					not paid through the		
_					bank. It was indicated		
					as reconciling items	ļ	
28	Unauthorised expenditure	Consequence	Mayor	Accounting Officer/MM	Unauthorised	February	Not achieved
í —		Management	'		expenditure was only	2019	
_	was not investigated to				identified at year end.		
	determine if any person is				Refer unauthorised		
	liable for the expenditure				expenditure to the		
_			_		MPAC for investigation		
_					and implement the		
					recommendations		
					thereon		
27	7. Losses resulting from	Consequence	Mayor	Accounting Officer/MM	Implement the recommendations of	February 2019	Not achieved
	מוומתווסוואכת בעלאוותווחווחווחווחווחוווחוווחוווחוווחוווחו						

#	Audit finding	Affected Section	Manager	Responsible Official	Details of audit findings and Action Required where applicable	Time frame	Status/ Progress to date
	were not recovered from the liable person				MPAC		
28.	The authorisation of unauthorised expenditure amounting to R17,1 million was not done through an adjustment budget	Consequence	Accounting Officer/Muni cipal Manager	Chief Financial Officer	Implement the Virement Policy appropriately in the adjustment budget	January 2019	Not achieved
29.	Irregular expenditure Incurred by the municipality was not investigated to determine if any person is liable for the expenditure	Consequence Management	Mayor	Accounting Officer/MM	No action required - Irregular expenditure was submitted to MPAC and AG was informed thereof. MPAC currently busy with investigation	February 2019	Item already submitted to MPAC
90	Losses resulting from irregular expenditure were not recovered from the liable person	Consequence Management	Mayor	Accounting Officer/MM	Implement the MPAC recommendations	February 2019	Awaiting MPAC investigation to be finalised
<u>સ્</u>	Cases of irregular expenditure that constituted a criminal offence were not reported to the South African Police Service	Consequence	Mayor	Accounting Officer/MM	No action required- the municipal manager made available to AG the investigations already done.	Already in place	Investigations in progress by Hawks
35.	Fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure	Consequence Management	Mayor	Accounting Officer/MM	Refer fruitless & wasteful expenditure to the MPAC for investigation and implement the recommendations thereon	February 2019	Not achieved
33.	Losses resulting from fruitless and wasteful expenditure were not recovered from the liable	Consequence Management	Mayor	Accounting Officer/MM	Implement the MPAC recommendations	February 2019	Not achieved

80		0	pe			
Progress to date	-	Completed	Completed	o de la companya de l		
frame		Already in place	Aiready in place	January to March 2019	place	March 2019
Details of audit findings and Action Required where applicable		No action required – All Directors and MM declared interest	No action required – All Directors and MM declared interest	Generate a report on all senior managers who were previously dismissed for financial misconduct but later re-appointed, ensuring that all re-appointment conditions were met	No action required — Organogram approved by Council September 2017. Submitted the approved Organogram to the Auditor General	Develop and implement procedures to monitor, measure and evaluate the performance of staff. Cascading the staff performance measures to lower level
Responsible Official		Corporate Services	Human Resources Manager	Human Resources Manager	Corporate Services	Corporate Services
Manager		Accounting Officer	Corporate Services	Corporate	Accounting Officer	Accounting Officer
Affected Section		Human Resources Management	Human Resources Management	Human Resources Management	Human Resources Management	Human Resources Management
Audit finding	person	No sufficient appropriate audit evidence that the municipal manager disclosed financial interests within 60 days from the date of	No sufficient appropriate audit evidence that senior managers disclosed financial interests within 60 days from the date of appointment	the date of appointment  No sufficient appropriate audit evidence that senior managers previously dismissed for financial misconduct were only re- appointed after the expiry of a 10-year term	An approved staff establishment was not in place	No sufficient appropriate audit evidence that appropriate systems and procedures to monitor, measure and evaluate the performance of staff were developed and adopted
46		¥.	35.	88	37.	88

Status/ Progress to date		going no	On going
Time	$\dashv$	June 2019	June 2019
Details of audit findings and Action Required where applicable	management	This related to two deviations which according to the AG dld not have sufficient evidence that it was a devlation or the reasons supplied were insufficient and the declaration of interest of one service provider was outstanding. All deviations should have sufficient supporting documentation	The municipality relies on the CSD for confirmation of whether directors of suppliers are employed by the state. The AG does not accept reliance on CSD and still requires suppliers to submit written declaration. Also written declarations that were received after the award (even though CSD indicated that they were not employed by State) were not accepted. All bidders to declare next
Responsible Official		SCM Practitioners	SCM Practitioners
Manager		SCM Manager	Manager
Affected Section	-	Procurement & Contract Management (SCM)	Procurement & Contract Management (SCM)
Audit finding		Goods and services with a transaction value below R200 000 were procured without obtaining the required price quotations. Similar non-compliance was also reported in the prior year.	Quotations were accepted from bidders who did not submit a declaration on whether they are employed by the state or connected to any person employed by the state
#		98	40.

Progress to date	On going	In progress	On going
trame trame	June 2019	March 2019	June 2019
ntrdings and Action Required where applicable of kin and employment status regarding the organ of state.	Declaration will be kept on tender files  This related to two deviations which according to the AG did not have sufficient evidence that it was a deviation or the reasons supplied were insufficient and the declaration of interest of one service provider was outstanding. All deviations should have sufficient supporting	documentation The Accounting Officer will confirm the appointment of Bid Committee Members in writing and acknowledged by each member through a signed acceptance	The municipality relles on the CSD for confirmation of whether directors of suppllers are employed by the state. The AG does
Responsible Official	SCM Practitioners	SCM Practitioners	SCM Practitioners
Manager	SCM	SCM Manager	SCM Manager
Affected Section	Procurement & Contract Management (SCM)	Procurement & Contract Management (SCM)	Procurement & Contract Management (SCM)
Audit finding	Goods and services with a transaction value above R200 000 were procured without inviting competitive bids	Competitive bids were adjudicated by a bid adjudication committee that was not composed in accordance with SCM regulation 29(2). Similar noncompliance was also reported in the prior year	Contracts were awarded to bidders who did not submit a declaration on whether they are employed by the state or connected to any person employed by the state
	14	42.	43.

Ding trement &
Contract
Management
(SCM)
Procurement &
Contract
(SCM)
,
Procurement &
Common

Status/ Progress to date			Completed
Time frame		January 2019	Immediate by
Details of audit findings and Action Required where applicable	documentation will be amended to incorporate the minimum threshold on local content. Suppliers will be requested to provide declaration on local production content.	This relates to one tender. Municipal Bid documentation will be amended to incorporate the minimum threshold on local content. Suppliers will be requested to provide declaration on local production content and determination will be made to confirm if minimum threshold is met	The audit finding related to CAATS that could not be performed because of some information that could not be extracted from the financial system. Some creditors were all grouped under one general creditors code.
Responsible Official		SCM Practitioners	SCM Practitioners
Manager		SCM	SCM Manager
Affected Section	Management (SCM)	Procurement & Contract Management (SCM)	Procurement & Contract Management (SCM)
Audit finding	were procured from suppliers who did not submit a declaration on local production and content	Commodities designated for local content and production were procured from suppliers who did not meet the prescribed minimum threshold for local production and content	Awards were made to providers who were in the service of the municipality or whose directors were in the service of the municipality.  Providers failed to declare that they were in the service of the municipality.
7t			48.

	Audit finding	Affected Section	Manager	Responsible Official		Time	Status/
					findings and Action Required where	trame	Progress to date
					Management dld provide information to AG but AG indicated that it was insufficient to do CAATS		
					(Computer Assisted Audit Techniques). All creditors need to have a separate creditors account on the financial system		
	Persons in the service of the municipality who had a private or business interest in contracts awarded by the municipality failed to disclose such interest	Procurement & Contract Management (SCM)	Manager	SCM Practitioners	The audit finding related to CAATS that could not be performed because of some information that could not be extracted from the financial system. Some creditors were all grouped under one general creditors code. Management did provide information to AG but AG indicated that it was insufficient to do CAATS (Computer Assisted Audit Techniques). All creditors need to have a separate creditors account on the financial system	lmmediate ly	Completed
Q E	Persons in the service of the municipality whose close	Procurement & Contract	SCM Manager	SCM Practitioners	The audit finding related to CAATS that	Immediate ly	Completed

family members had a private or business interest in contracts awarded by the municipality failed to disclose such interest  SCM officials who, or other SCM role players whose dose family members, partners or associates, had a private or business interest in contracts awarded by the municipality participated in the process relating to that contract	Manager Responsible Official Details of audit Time Status/findings and Action frame Progress Required where to date	could not be performed because of some Information that could not be extracted from the financial system.  Some creditors were all grouped under one general creditors code.  Management did provide information to AG but AG indicated that it was insufficient to do CAATS  (Computer Assisted Audit Techniques). All creditors need to have a separate creditors account on the financial system	Manager SCM Practitioners No finding raised. Immediate Completed Management is of view ly that this relates to to CAATS that could not be performed because of some information that could not be extracted from the financial system. Some creditors were all grouped under one general creditors code. Management did
rs had a iness Interest in rded by the illed to disclose nembers, ssociates, had a iness interest in inded by the articipated in elating to that		SCM)	ement & ct
		ose ose	დ .⊆

Status/ Progress to date		Bulob Bulob	On going
Time frame		ly ly	Immediate ly
Details of audit findings and Action Required where applicable	that it was insufficient to do CAATS (Computer Assisted Audit Techniques). All creditors need to have a separate creditors account on the financial system Declaration of employment status and next of kin will be compulsory to all service providers	Due to the findings raised by the AG this was indicated as an internal control deficiency.  Management with AG on number of findings.  Management will however continuously ensure that all standard operating procedures are effectively implemented the year	Due to the findings raised by the AG this was indicated as an internal control deficiency.
Responsible Official		All Managers	All Managers
Manager		Accounting Officer	Accounting Officer
Affected Section		General Internal	General Internal
Audit finding		Leadership did not exercise oversight over financial, performance and compliance reporting	The municipality did not maintain a proper record management system for electronic records
#			53.

		<del></del>	I
Status/ Progress to date			Ou going
frame	Aug 2019		March 2019
Details or audit findings and Action Required where applicable	Management is in disagreement with AG on number of findings. Management will however continuously ensure that all standard operating procedures are effectively implemented throughout the year The Chairperson of the	Audit Committee resigned and Audit Committee did not have meetings. An email was send to the Audit Committee to enquire whether they will review AFS without having a formal meeting and send input to the CFO. Management will ensure that AFS are submitted timeously to Audit Committee	Address capacity with placement process
Responsible Official	All Managers		Chief Audit Executive
Мападег	Accounting	Officer	Accounting Officer
Affected Section	General Internal	Controls	General Internal Controls
Audit finding	The sudit committee did not	review the annual financial statements and annual performance report in the current year	The internal audit unit lacked the capacity required to effectively perform their duties
*	4	4	25.

## ORGANISATIONAL PERFORMANCE MANAGEMENT

#### INTRODUCTION

The function of Performance Management within the municipality is performed in the office of the municipal manager, and includes monitoring the implementation indicators and targets must be implemented to enable continual monitoring of the municipality and its administration. These indicators pin point areas of focus for Implementation Plan (SDBIP) which provides a workable management tool from which to operate under and monitor progress. The SDBIP is then used to of the Integrated Development Plan (IDP) through the Service Delivery and Budget Implementation Plan (SDBIP). Legislation states that key performance each financial year and are included in the IDP. Once approved the IDP is married to the budget in a document called the Service Delivery and Budget develop agreed performance plans for the Municipal Manager and Directors which is evaluated quarterly. The Annual Performance Report is hereby submitted to the Dr. Beyers Naudé Local Municipal Council In terms of the Municipal Systems Act (MSA), 32 of 2000, section 46(1) and (2), as well as the MFMA Circular No.11

This report covers the performance information from 01 July 2017 to 30 June 2018 and focuses on the implementation of the Service Delivery Budget and Implementation Plan (SDBIP), in relation to the objectives as encapsulated in the Municipality's Integrated Development Plan (IDP).

This Report reflects actual performance of the Municipality as measured against the performance indicators and targets in its Integrated Development Plan (IDP) and Service Delivery and Budget Implementation Plan (SDBIP) for 2017/2018.

The format of the report will reflect the Municipality's Key Performance Indicators (KPI) per Municipal Key Performance Area. This report will also endeavor to

report to Council the Municipality's performance in terms of the five (5) National Government's Strategic key Performance Areas for local government, which are (1) Organizational Transformation & Institutional Development; (2) Service Delivery & Infrastructure Planning; (3) Local Economic Development; (4) Financial Vability and (5) Good Governance and Public Participation.

### LEGISLATIVE REQUIREMENTS

This Annual Performance Report has been compiled in compliance with the requirements of section 46 (1) of the Local Government: Municipal Systems Act, 2000; which stipulates as follows:

- (1) A municipality must prepare for each financial year a performance report reflecting—
- (a) the performance of the Municipality and each external service provider for the
- (b) a comparison of the performance referred to in paragraph (a) with targets set for
  performance in the previous financial year; and
- (c) measures taken to improve 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, organized and managed, including determining the roles of the different role players." Performance management is not only relevant to the organization as a whole, but also to the individuals employed in the organization as well as the external service providers. This framework, inter alia, reflects the linkage between the IDP, Budget, SDBIP and Organizational performance.

### PERFORMANCE MANAGEMENT OVERVIEW

In order to improve on performance planning, implementation, reporting and measurement, the institution implemented the following actions;

- Key performance indicators has been reviewed and the SMART principle has been appited, so that there is more effective monitoring and measurement of Key performance indicators.
- The Performance Management Policy that is the guiding tool for the Municipality has been reviewed.
- There is a key performance Indicator column added to Capital Budget Projects so that projects are more clearly defined.
- Within the scorecard sent out quarterly for performance evaluations, a column provision has been made for targets not met or lagging behind.
- An automated performance management system is available for use by the Municipality and will be fully utilized in the 2018/2019 financial year.
- The Performance Management is in the process of being cascaded to Management level with in the Municipality and individual performance will be evaluated in the 2018/2019 financial year.

	Performance Management guiding policy	All s57/56 Performance contracts signed	Audit Committee	Accounts Committee (MPAC)	Performance Reporting to Council	Annual Reporting to Council
In place?	7	7	7	7	7	7

Performance Management System Checklist

## SERVICE DELIVERY AND BUDGET IMLEMENTATION PLAN OVERVIEW

The organizational performance is evaluated through the Service Delivery Budget Implementation Plan (SDBIP) at departmental levels.

The SDBIP is a plan that converts the IDP and budget into measurable criteria on how, where and when the strategies, objectives and normal business process of the municipality is implemented. It also allocates responsibility to directorates to deliver the services in terms of the IDP and Budget

The MFMA Circular No.13 prescribes that:

- The IDP and budget must be aligned;
- The budget must address the strategic priorities;
- The SDBIP should indicate what the municipality is going to do during next 12 months; and
- The SDBIP should form the basis for measuring the performance against goals set during the budget /IDP processes.

The SDBIP was prepared as described in the paragraphs below and approved by the Mayor.

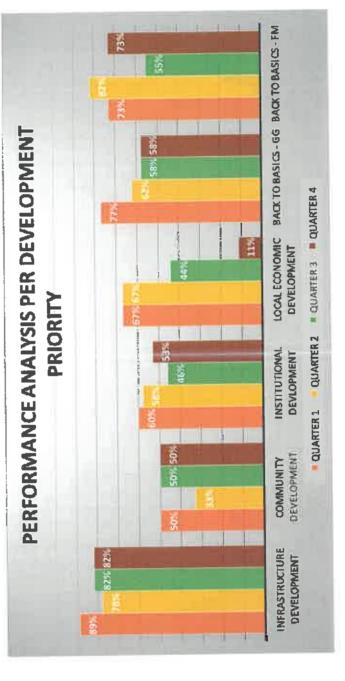
The SDBIP consolidate service delivery targets set by Senior Management and provide an overall picture of performance for the municipality as a whole, reflecting performance on its strategic priorities. Components of the SDBIP include:

One-year detailed plan,

- Monthly projections of revenue to be collected for each source;
- Expected revenue to be collected NOT billed;
- Monthly projections of expenditure (operating and capital) and revenue for each vote;
  - Quarterly projections of service delivery targets and performance indicators;
- Non-financial measurable performance objectives in the form of targets and indicators; and detailed capital project plan broken down by ward.

# PLANNED TARGETS VS ACTUAL RESULTS FOR THE 2017/2018 FINANCIAL YEAR

This section of the Annual Performance Report will report on the Municipality's actual performance against the planned targets as derived from the Municipality's SDBIP. Due to the fact that the Municipality has developed (6) Development Priorities, the Dr. Beyers Naudé Local Municipality will report as such.



# ORGANISATIONAL PERFORMANCE REPORT AS PER THE SDBIP FOR 2017/2018

### • CAPITAL BUDGET PROJECTS - 2017/2018

#### Infrastructure Development

Number of projects: 10 Number of projects completed/ on target: 10 Number of projects Not on Target: 0

#### Institutional Development

Percentage on targets: 100%

Number of projects: 21

Number of projects completed/ on target: 9

Number of projects Not on Target: 12

Percentage on targets: 43%

#### Community Development

Number of projects: 1

Number of projects completed/ on target: 0

Number of projects Not on Target: 1

Percentage on target: 0%

#### VERALL

Total Number of Capital Budget Projects per KPA = 32

Number of Key Performance Indicators on Target/Completed = 19

Number of Key Performance Indicators Not on Target = 13

Percentage on Target = 59%

## SERVICE DELIVERY TARGETS AND PERFORMANCE INDICATOR- 2017/18

Development Priority: Infrastructure Development

Number of Indicators: 7

Number of indicators on target: 4

Number of Indicators not on target:

Percentage on target: 57%

Development Priority: Community Development Number of Indicators: 5

Number of indicators on target: 3

Number of indicators not on target: 2

Percentage on target: 60%

Development Priority: Institutional Development & Organisational Transformation

Number of Indicators: 14

Number of indicators on target: 11

Number of indicators not on target: 3

Percentage on target: 79%

Development Priority: Local Economic Development

Number of Indicators: 9

Number of Indicators on target: 1

Number of indicators not on target: 8

Percentage on target: 11%

Development Priority: Back to Basics - Good Governance

Number of Indicators: 12

Number of indicators on target: 7

Number of Indicators not on target: 5

Percentage on target: 58%

Development Priority: Back to Basics - Sound Financial Management

Number of Indicators: 11

Number of indicators on target: 8

Number of indicators not on target: 3

Percentage on target: 73%

#### OVERALL

Total Number of Key Performance Indicators per KPA = 58
Number of Key Performance Indicators on Target/Completed = 34
Number of Key Performance Indicators Not on Target = 24
Percentage on Target = 59%

### CAPITAL BUDGET PROJECT ANALYSIS

## SDBIP ANALYSIS REPORT - CAPITAL BUDGET PROJECTS - 2017/2018

#### Infrastructure Development

Number of projects: 10

Number of projects completed/ on target: 10 Number of projects not on target: 0 Percentage on targets: 100%

Total budget per focus area versus expenditure:

4 2 3	Project Name objective 3. Responsible	objective	Strategy	123	Previous Years Performance	Annual	Rudget	Expenditure	Emperditure	On Targeti Not'on		OVERALL	overall performance 2017/2019	CE 2017/2019
	Person				ZOTGZONT						Actual	Variance	Reasons for Variance.	Plan of action to address target not reached
	MEDASTRICTIBE DEVELOPMENT	VENTO PART												
111	Refurblehme nt of Borehole Equipment and Installation of Blo- Tower Water Treatment	To secquately increase bulk water storage, upgrade raticulation systems, secure	Upgrade reticulation system by systematic ally replacing old installation s.	Supply and installation of pump, installation of 1 water meter, installation of 1 meter, installation of 1 package	New K-M	4	MIG 2,131,800			Target	3 Meters 1 Package Plant. Project Completed.			
	Directorate: Engineering	water supply and		water treatment plant.										

	<b>E</b>	[8]
	m/n	<u>8</u>
	None	None
	Project completed. Completed. Completed conficers evailable. 2150m uPVC pipeline in Willowmora	Project completed. 310m uPVC pips line in Willowmore
	Target	On Target
	100%	100%
	3,015,610.0 0	3,610,461
	External Mild 3,015,610	External MIG 3,610,461
	2100m pipeline	2000m pipeline
	New KPI	New KPI
1 MCC panel for the package plant in Jansenville by 30th June 2018.	Construction of upvic 2100m pipeline in pipeline in by 31 March 2018.	Construction of uPVC 2000m pipeline in pipeline in 30 <sup>th</sup> June 2018.
	Upgrade reticulation system by systematic ally replacing old installation s	Upgrade reticulation system by system by systematic ally replacing old installation s.
maintain all infrastructur •	To adequately increase bulk water storage, upgrade reticulation systems, secure permanent water supply and properly properly infrastructure e	To adequately increases bulk water storage, upgrade reficulation systems, secure pernament water supply and properly maintain all hirastructur
	Willowmone Bulk Water Supply – Wilgerkloof Directorate: Engineering and Planning	Willomore Bulk Water Supply – Upgrading, extensions and additional Directorate: Engineering and Planning
	112	25

2017/2018	Plan of action to address target not reached		- reg
OVERALL PERFORMANCE 2017/2018	Reasons for Variance.	n'a	n/a
OVERALL F	Variance	None	Reservoirs plus Pipe Lines Constructed
	Actual	5 Boreholes drilled and 1 hydrological report.	1 Steel Reservoir, 1 rising main.
Cin Target Not on Target		On Target	Target
Expenditure		100%	Funding 100% spent. DW&S reduced funding allocation
Expenditure		1,109.073	19,605,000
Bodget		External MIG 1,109,073	External RB#G 22,000,000
Annual Target.		2 boreholes and 1 Hydrologic al Report	1 Steal Reservoir, 315mm rising main
Previous Years Performance 2015/2017		New KPI	New KPI
ie x		Drilling and equipping of 2 boreholes and 1 thydrological report in Aberdeen by 30th June 2018.	Construction of 1 steel reservoir and installation of 315mm bulk rising main in Graaff- Reinet by 30th June 2018.
Strategy		Upgrade reticulation system by systematic ally replacing old installation s.	Upgrade reflouletion system by systematic ally replacing old installation s.
Objective		To adequately increase bulk water storage, upgrade retkculation systems, secure permanent water supply and properly properly properly maintain all infrastructure e	To adequately increase bulk water storage, upgrade reticulation systems, secure permanent water supply and properly maintain all hifrastructure
Project Name 8 Responsible Person		Aberteen: Upgrading of Bulk Water: Supply Phase 2 Directorate: Engines ring and Pleming	Greaff- Reinet Emergency Water Supply Scheme Directorate: Engineering and Planning
S Set Up		414	<del>2</del>

2017/2018	Plan of action to address larget not reached	PA .	n/a
OVERALL PERFORMANCE 2017/2018	Reasons for Variance.	η/a	n/a
OVERALL	Variance	None	e log
	Actual	4 Cells constructed Project Completed.	Project completed. Close-out report available. 1.8km powerline powerline n of 64 RDP Houses
Target Notes Target		Target Target	Target
Expenditure		100%	100%
Expendition		675,047	7,000,000.0
Standgreit Ri		External MIG 875,047	External DOE 7,000,000
Amusi Target		2 cells	1.8km powerline AND 84 RDP houses electrified
Previous Years Parformance 2014/2017		New KPI	New KPI
i de		Number of cells constructed in Graaff-Reinet Solid Waste Disposal Facility by 30th June 2018.	Installation of 1.3KM overhead overhead overhead overlines in Greaff. Reinet AND Electrification of 64 RDP Houses in Willowmore by 30th June 2013.
Strategy		Systematically upgrade existing infrastruct ure; replace and rehabilitate e where applicable.	Conduct an audit of electrificati on needs and infrastruct ure in the Dr Beyers Neudé LM.
Objective		Solid Waste Disposal Sites (Landfills), that are complient, have adequate capacity and are properly managed and managed	To addressed the electrical supply and Install the necessary electrical infrastructure, as well as regular maintenance of thereof
Project Name Objective & Responsible Person		Graaff- Reinet: Upgrading Sold Waste Site of 2 New Cells Directorate: Community Services	Upgrade Mritastructure Directorate: Enginee ring and Planning
No. it is		131	14-

= 2017[2018	Plan of action to address target not reached	n/a	<b>1</b> /2
OVERALL PERFORMANCE 2017/2018	Reasons for Variance.	More Transform ers purchased based on need.	تر م
OVERALL P	Variance	₩ +	eco <sub>N</sub>
	Actual	Project completed. 7 transformer s purchased.	3600m² Constructed Project Completed. Completion certificate available.
On Target Not on Target		On Target	Target
Expenditure		100%	100%
Expenditure		336,120	2,724,871
Budget		336,120	External MIG 2,724,871
Annual		ţ.	3000m² of road paved
Previous Years Performatice 2016/2017		New KPI	New KP
<u> </u>		Number of Standby Transformers Purchased by 30th June 2018.	Paving of 1500m² roads in Jansenville amd 1500m² roads in Kipplaat by 30k² June 2018.
Strategy		Conduct an aucil of electrificati on needs and infrastruct ure in the Or Bayers Naudé LM.	Systematically cally upgrade existing infrastruct ure: replace and rehabilitat e where applicable
Objective		To adequately upgrade the electrical supply and install the necessary electrical infrastructure, as well as regular maintenance thereof	To adequately construct, upgrade or install Streets & Stormwater networks and to maintain them on a reguler basis
Project Name & Responsible Person		Transformers Directorate: Engineering and Planning	Janserville  // Kippleat  roads and storm wafer drainage  drainage  Directorate: Engineering  and Planning
955		74	163

2018	Plan of action to address langed not reached	n/a	2017/2018	Plan of action to address target not reached	Project phased over two financial years. Construction to commence in 2018/19.
RWANCE 2017	Reasons for Variance.	n/a	OVERALL PERFORMANCE 2017/2018	Remon for Variance.	Project phased over two financial years.
OVERALL PERFORMANCE 2017/2018	Variance	6876 m²	OVERALL P	Variance	130m² ablution facility. And progress report.
a	Actual	Project completed. 11,376m³ berm constructed and progress report.		Actual	Service provider appointed.
On Target/ Not on Target		Target	On Target! Not on Target		Not on Target
Expenditure		100%	Expenditure		100%
Expenditure		5,555,488	Espenditare		1,034,649
(findget		External MIG 5,555,489	Buriget		External MIG 1,034,649
Annual		4500m³ berm and progress report.	Amyail Turpet		130m² ablution facility. And progress report.
Prividus Years Performance 2016/2017		New KPI	Previous Years Performance 2016/2017	:	New KPI
May		Construction of a 4500m³ berm and progress progress June 2018.	lex.		Construction of one 130m² ablution facility at the Kroonvale soccerfield by 30th June 2018
Strategy		Systematically upgrade existing infrastruct ure: replace and rehabilitate where applicable	Strategy		Systematically upgrade exiting infrastructure; replace and rehabilitate e where applicable.
Chiperitye		To adequately construct, upgrade or install Streets & Stormwater networks and to maintain them on a regular basis	Objective		Solid Waste Solid Waste Solid Waste Silee (Landfills), that are compliant, have adequate capacity and are properly managed and maintained
Project Name & Responsible Person		Graaff Reiner roads and storm water drainage Rehabilitatio n Directorate: Engineering and Planning	Project Name & Responsible Person	THE SECOND CONTRACTOR OF SECOND	Granfi- Granfi- Granfi- Bandoment of a Soccerfield in Kronrvale, phase 2 Directorate: Community Services
532	3	163	No.		201

#### Institutional Development

Number of projects: 21

Number of projects completed/ on target: 8

Number of projects not on target: 13

Percentage on targets: 38%

Total budget per focus area versus expenditure:

Trucks 2 Delay in Trucks adjudicated processes. and will be delivered by the end of September 2018.  6 air +4 More Air conditioners needed.	
Realised.	
Realised.	
ir Irks Iudicated. Iditioners talled	
adjudent of a signature of a signatu	
Not on Target	
64%	
0.00 12,800	
External SBDM 1,000,000	
2 refuse trucks	
New KPI conditioners Purchased.	
Number of Refuse trucks purchased by 30th June 2018  Number of Air conditioners purchased by 20 September 2017.	
Purchase vehicles or plant required for delivering the services and areas of service delivery with adequate resources.	
the self self self self self self self sel	efficiency of all
INSTITUTIONAL DEVELOPMENT  317 VEHICLES To Impro  Directorate: delivery to replacing  Services with more reliable  Conditioners sufficient operation  Directorate: requirem  Budget 8 , furnish relevant of reliable  Treasury relevant requirem  Budget 8 , furnish relevant or reliable  Treasury relevant requirem  Conditioners operation op	
330 330	

	2017/2018	Plen of action to address target not reached	<i>u/</i> ස	n/e
	overall performance 2017/2018	Nations for Variance	Constraints constraints	This did not form part of the FMG
	OVERALL P	Variance	φ	<b>-</b>
		Actual Output	No output	No air conditioner purchased.
	On Targett Not an		Target	Not on Target
	Expenditure		% 0	0%
	Expenditore		0	0
	Sudget R		Internal 60,000	External FMG 15,000
	Annual		ب <u>ه</u>	FI
	Previous Years Performance 2016/2017		No Air conditioners Purchased.	No Air conditioners Purchased.
	Ę		Number of Air conditioners purchased by 30 September 2017.	Number of air conditioners purchased by
	Strategy		Equip offices and areas of service celivery with adequate resources.	Equip offices and areas of
departments, their staff and the Municipality's slevels of service delivery, as well as be legally compliant	objective		To provide sufficient operational requirements requip the relevant offices and venues, in order to improve efficiency of all departments, their staff and their staff and their staff and their staff service delivery, as well as be legally compliant compliant	To provide sufficient operational
	Project Name & Responsible Person		Air Conditioners	Air Conditioners
	<b>西夏</b> 夏		988	330

	n/a	п/а
business plan. Cash flow Constraints	n/a	This did not form part of the FMG
	-	37 fumiture
	No Output	1 desk, 4 chairs on order.
	Not on Target	Not on Target
	%0	19%
	0	28,899
	External MDTG NT 15,000	External FMG 150,000
	н	42
	No Air conditioners Purchased.	New K(P)
30th June 2018.	Number of air conditioners purchased by 30" June 2018.	Purchase 4 Cabinets, 3 Shelves, 14
delivery with adequate resources.	Equip offices and areas of service delivery with adequate resources.	Equip offices and areas of
requirements , furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service departs kell as be legally	To provide sufficient operational requirements fundishments furnish and certain offices and venues, in order to order to order to order to all departments, their staff and the mand the mand the and the service delivery, as well as be legally completely.	To provide sufficient operational
Directorale: MM/Internal Audit	Air Conditioners Directorate: Corporate Services	Office Fumiture
	0000	331

Publication		
Activation   Communication		
Tables, and   Service   Target		B/L
Tables, and   Service   Target	Sash Sash Sash	
Tables, and   Service   Target	pusine plan. ( constra	√a
Secretary   Tables, and   Secretary   Tables, and   Secretary		
Sewicies   Tables, and   Adherny   21		visitor chairs chairs and 1 back back chair.
Second   Tables, and   Second   Tables, and   Second		1 Desk, 1 Sheff, 2 wishor chairs and 1 high back chair.
nents service and definery 2 Tables, and definery 2 Tables, and definery 2 Tables, and cadequate December and resources. 2017.  If a selection of Equip Purchases 2 External 11, 431.99 and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and desire by 3dm and resources. Although the service and desire by 3dm and desi		Target
nents service and definery 2 Tables, and definery 2 Tables, and definery 2 Tables, and cadequate December and resources. 2017.  If a selection of Equip Purchases 2 External 11, 431.99 and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and resources. Although the service and desire by 3dm and desire by 3dm and resources. Although the service and desire by 3dm and desi		
nents service Tables, and definery 2 the definery 2 the secures. 2017.  adequate December December adequate December of Equip Purchase 2 the External service and deskets by 30th and resources. 2 External the service of June 2018 and resources. 3 the service and desket by 30th and resources. 4 the service and desket by 30th and resources. 5 the service and desket by 30th and resources. 5 the service and desket by 30th and resources. 5 the service and desket by 30th and resources. 5 the service and desket by 30th and resources. 5 the service and allipsis and resources. 5 the service and se		%ZS
nents service Tables, and dehrery 21 with Chairs by 31 adequate December in resources. 2017.  In resources. 2017.  In definites and desirs by 30th desire and delivery with adequate in adequate in adequate of a degree of a		11, 431.99
and delivery 21 adequate December and resources. 2017.  In resources. 2017.  In resources. 2017.  In resources. 2018  If areas of June 2018  In adequate  and resources.  If and delivery delivery adequate  in and resources.  If and delivery adequate  in adequate  If and delivery adequate  in		External 22,000
and with adequate and resources. In adequate and resources. In adequate and resources. If a and resources. If a confices and areas of ments cervice and with adequate and resources. In adequate in and resources. In adequate and resources. In adequate and resources. In adequate and resources. In adequate in and resources. In adequate in and resources. In adequate in and resources.		8
and with adequate and resources. In adequate and resources. In adequate of the file of the		
and delivery with adequate and adequate and adequate and a service of the control	Tables, and 21 Chairs by 31 December 2017.	Purchase 2 desks by 30 <sup>th</sup> June 2018
requirements , furnish and equip the relevant orders and venues, in order to improve efficiency of all departments, their staff and the Municipality s levels of service delivery, as well as be legally compliant To provide sufficient operational requirements , furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality s fevels of service delivery, as well as be legally compliant order to improve efficiency of all departments, their staff and the Municipality s fevels of service delivery, as well as be legally	ay số	Equip offices and areas of service delivery with adequate resources.
	requirements , furnish and equip the relevant orffices and venues, in order to improve efficiency of all their staff and the Municipality s lavels of services delivery, as well as be legally compliant	To provide sufficient operational requirements requip the relevant offices and venues, in order to improve efficiency of all municipality is levels of service delivery, as well as be legally compliant
Directorate: Budget & Treasury Ciffice Fumiture Directorate: MM/Internal Audit	Directorate: Budget & Treasury	Office Fumiture Directorate: MMVInternal Audit
		333

	8102/13	Plan of action to address target not reached		
	<u>6</u> 29	Plan of to address to trached	D.V.	g/∟
	overall performance 2017/2018	Reasons for Variance.	Additional requirement	Additional Safety (fire) equipment needed, Tanget date of 31 December was not achieved.
	OVERALL	Variance	wave	7
70		Actual Dulput	Purchased 1 Polisher, 1 Vacuum cleaner and 1 Micro- wave.	Supply and delivery of 16 Fire bunker suits during the 4th quarter.
	Con Targed Not on Target		On Target	Not On Target
	Expenditure		100%	%0
	Expandition		30, 000	0
	Budget		External FMG 30,000	Internal External 50,000
	Annual Target		cv	4
	Pervious Years Performance 2016/2017		New KPI	No equipment purchased
	KPI		Number of Polishers and Vacuum deaners to be purchased by 30 <sup>n</sup> September 2017.	Number of Specialised Occupational Health and Safety (Fire) equipment purchased by 31 December 2017.
	Strategy		Equip offices and areas of service delivery with adequale resources.	Equip offices and areas of service delivery with adequate resources.
	objective		To provide sufficient operational requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality s levels of service delivery, as well as be legally compliant	To provide sufficient operational requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all
	Project Name objective & Responsible Person		Cleaning Appliances Directorate: Budget & Tressury	Tooks and Equipment Directorate: Corramently Services/ Protection Service
	F 12 5		466	74.

Hard the state of				
the state of the s		VCE 2017/2018	Plan of action to address target not reaches	No funding svallable. This was not included in the business plan for FMG. Cash flow constraints.
the state of the state and the state of the		L PERFORMAL	Ressons for Variance.	n/8
their staff windigality sund the windigality sund sund the windigality sund sund sund sund sund sund sund sund		OVERA	Vaciance	4
their staff and the factor of services of confidency of improve of their staff and their staff			Actual Output	No hand- held devices purchased for 2017/2018
their staff and the Municipality is events of service of service of service delivery, as well as be legally compliant offices and increasing areas of devices for regularizational service of the final devices of control to control the final devices of delivery of service of delivery as well as be legally compliant or operations. Annicipality is service of delivery as well as be legally compliant compliant.		Target Not on Terust		Not on Target
departments, their staff and the Municipality is levels of services delivery, as well as be legally compilant of the services of purchased of the services of devices and the devices of devices of devices of devices of the service o	1			%0
their staff streets of services delivery, as well as be services legally compliant order to improve efficiency of efficiency efficiency of efficiency efficiency efficiency efficiency efficiency of efficiency effici		Ependium		0
departments, their staff end the Municipality service delivery, as well as be legally compliant offices and provides are requirements service as compliant offices and purchased for meter reading with and the Municipality order to improve efficiency of services. Navue Local Windiepality is levels of services and venues. In sources. Navue Local Municipality order to improve efficiency of all delivery, as well as be legally compliant.		Budget		Externel 70,000
departments, their staff and the Municipality compliant offices and venues, in oxfort to improve efficiency of service delivery, as well as be legally compliant offices and delivery mater reading y relevant offices and delivery mater reading with resources. Naude Local whunicipality oxfort to improve efficiency of all departments, their slaff and the service delivery, as well as be legally compliant.		Annual		4
departments, their staff and the Municipality as well as be legally compliant offices and operational areas of attest cardivements are equip the rejevent offices and order to improve efficiency of all departments, their staff and the Municipality is levels of service delivery, as well as be legally compliant.		Previous Years Performance 2018/2017		No hand held devices purchased.
departments, their staff and the Municipality as well as be legally compilant offices a operational areas traculments and delivery with relevant offices and venues, in oxfort to improve efficiency of all departments, their staff and the Municipality is levals of service delivery, as well as be legally compliant compliant.		\$		Number of Hand – Held devices purchased for meter reading throughout the Dr. Beyer's Naude Local Municipality 31 December 2017.
्र के ब्रह्म होता है । अब्रह्म होता है ।		Strategy		1 0 0 0 W
Tools and Equipment Directorate: Budget & Treasury	departments, their staff and the Municipality is levels of Savice delivery, as well as be legally compliant	Olijectiva		To provide sufficient operational requirements , furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality s levels of service delivery, as well as be legally compliant
		Project Name 8. Herponelble Person		Tools and Equipment Directorate: Budget & Treasury
342		4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		342

3E 2017/2018	Plan of action to address target not reached	To be purchased fin next wear year
OVERALL PERFORMANCE 2017/2018	firesons for Variance.	To be purchased in next financial year.
OVERALL	Variance	overhead projector.
	Actual Cutput	Shredder purchased.
Sh. Target Notes Target		Target of the control
Expenditure		42%
Expenditure		3,772.00
Budget		External BAKG 9000
Annual		~
Previous Years Performance 2016/2017		New KPI
<b>5</b>		Purchase a shriedder and projector by 30 <sup>th</sup> June 2018
Strategy		Equip offices and series of service delivery with adequate resources.
Objective		To provide sufficient operational requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, thair staff and the Municipality is levels of service delivery, as well as be legally compliant.
Project Name Objective & Responsible Person		Machinery Office, e.g. shredders Directorate: MM/ Internal Audit
822		S. S

N NOTITIONS	Plant of action to actions target not reached	देव	n/a
OVERALL PERFORMANCE 2017/2018	Remons for Variance.	n/a	15 P
OVERALL	Variance	21	1-1
	Actual Cutput	37 Exchange hosted mailboxes purchased in the 1* quarter.	37 Windows pro licenses purchased during the 1* querter.
On Tanged Not on Tanget		On Target	Target
Expenditure		%D	% &
Expenditure		0	0
Budget		External FIMG 70,000	External FMG 40,000
Annual		<del>0</del>	9
Praviteur Years Parformance 2010/2017		New KP	New KPI
5		Number of Exchange Hosted mailboxes purchased By 31 September 2017.	Number of Windows pro licenses purchased by 31 September 2017.
Strategy		Conduct a comprehen sive ICT audit.	Conduct a comprehen sive ICT audit.
objective		lo improve overall overall efficiency of ICT — administration n, billing, record keeping, keeping, sharing and communication sharing and communication onst-effective production production gervice delivery	To improve overall efficiency of efficiency of ICT ~ ICT ~ ICT white the confine of the communication shering and communication; to ensure optimal, cost-effective production and quality
Project Name objective & Fresponsible Person	2 6	Directorate: Corporate Services	IT Softwere Directorate: Corporate Services
452		8	<u> </u>

-	Na 10 10 10 10 10 10 10 10 10 10 10 10 10	M M	nfa
	n/a		īv'a
	11	Software	<u>د</u>
	37 Microsoft Office H&B Licences purchased in the 1* quarter.	Supply chain processes not finalized.	No Output
	On Target	Not on Target	Not on Target
	%0	%0	<b>%</b> 0
	0	0	0
	External FMG 50,000	External FMG 200,000	External FMG 10,000
	9	Software installed.	Φ
	New KPI	New KPI	New KPI
	Number of Microsoft Office H&B Licences purchased by 31 September 2017.	Installation of Internal audit software by 30th June 2018	Purchased 1 drill, 2 step ledder, 1 glue gun, 1 crimpling tool, 1 network tester) by 31 December 3
	Conduct a comprehen sive ICT audit.	Identify and Implement suitable projects	Conduct a comprehen sive ICF audit.
delivery	To improve overall efficiency of ACT administration, billing, record keeping, information straing and communication; to ensure optimal, cost effective production and quality service delivery	To improve cverall efficiency of efficiency of efficiency of administration, builting, record keeping, information sharing and communication; to ensure optimal, cost-effective production service defivery	To improve overall efficiency of ICT - administration, n. Milling, keeping
	IT Software Directorate: Corporate Services	IT Software Directorate: MIM Internal Audit	IT Hardware Directorate: Corporate Services
	351	98 1	362

	E 2017/2018	Plan of setion to address target hot reached	D/8	n/a
	OVERALL PERFORMANCE 2017/2018	Ressorts for Variance	Laptops Purchased for Councillors	Tools of trade required.
	OVERALL	Variance	27	<b>L</b>
		Actual Output	37 Laptops purchased during the 1** quarter,	10 Laptops purchased for finance staff.
	Con Target Nafort Target		On Target	On Target
	Expenditure		%S6	100%
	Expenditure		237,548,00	102,883.00
	Budget.		External Amalgama tion Grant 250,000	External MDTG NT 44,000
	Among		<del>-</del>	ro
	Previous Years Performance 2016/2017		No computers Purchased	No computers Purchassed
2017.	5		Number of PC/Laptops purchased by the 31st December 2017.	Number of Computers purchased by the 30th June 2018.
	Strategy		Conduct a comprehen sive KCT audit.	Conduct a comprehen sive ICT audit.
information sharing and communication; to ensure optimal, cost-effective production and quality service	objective		To improve overall officency of ICT and administration in billing, record keeping, information sharing and communication; to ensure optimal, cost-effective production and quality service delivery	To Improve overal! efficiency of ICT ~ administratio n, billing,
	Project Name & Responsible Person		Directorate: Corporate Services	IT Hardware Directorate: Corporate Services
	西草鱼	4	252	362

	XE 2017/2018	Plan of section to sections target not reached	assesment conducted during the 4" quarter	New vending points to be implemente
	OVERALL PERFORMANCE 2017/2018	Reasons for Variance	0/ع ا	rv'a
	OVERALL	Variance	PA	n/a
		Actual Output	No output	Tender for prepaid vending system.
	On- Target/ Notion Target		Not on Target	Not on Target
	Espenditure		%0	%0
	Exponditure		0	0
	Budget		External FMG 200,000	External FMG 220,000
	Annual		**	4
	Previous. Years. Performance 2010/2017	:	New KPI	No vending machines purchased.
	Ka		Number of Municipal Buildings Buildings Identified for the Installation of WIFI by 30th June 2018.	Number of Vending Machines purchased by
	Strategy		identify areas in need of systems upgrade and formulate appropriate ic T Plan & Policies (including IT Disaster Recovery).	Conduct a comprehen sive ICT audit.
record keeping, information sharing and communicati on; to ensure optimal, cost-effective production and quality service	objective		To improve oversal efficiency of efficiency of administration, billing, record keeping, linformation sharing and communication; to ensure optimal, cost-effective production and quality service delivery	To improve overall efficiency of ICT ~
	Project Name & & Responsible Person		Infrastructure Directorate: Corporate Services	Electronic Systems Directorate:
	8 20 00		353	354

d with new projects in 2018/2019 financial year.	法 2017/2018	Plan of action to address target not	7/a
	OVERALL PERFORMANCE 2017/2018	Remores for Variance.	rv's
	OVERAL	Variance	BELLOTE
adjudicated.		Actual Output	Loudhailens procured. Awatting delivery
	On Target Not on Target		On Target
	Expenditure		100%
	Espandillun		0096
	Budget		External MDTG EC 9,600
	Annual		æ
	Previous Years Parformance 2016/2017		New KPI
31 December 2017.	id.		Number of Loudhailers purchased by 30 <sup>th</sup> June 2018.
	Strategy		Conduct a comprehen sive ICT audit.
administration, billing, record (weeping, information sharing and communication; to ensure optimal, cost-effective production and quality service	objective		To improve oversil efficiency of fCT ~ administration n, billing, heaping, information sharing and communicati on; to ensure optimal, cost-effective production and quality service delivery.
Budget & Treasury	Project Name & & Responsible Person		Electronic Systems Directorate: MAA/ Communicati
	623		355

## SERVICE DELIVERY TARGETS AND PERFORMANCE INDICATORS PERFORMANCE ANALYSIS

### SERVICE DELIVERY TARGETS AND PERFORMANCE INDICATORS

	DEVELOPMENT PRIORITY - INFRASTRUCTURE DEVELOPMENT	IORITY - INFRAS	TRUCTURE DEVEL	OPMENT				Section at Approx		
								Overall Performance	timinte	
Objective	Strategy	Depart	5	Previous Years Performance 2016/2017	Annual	On Target/ Not on Target	Brief Description of Actual Output	Variance	Reasons for Variance	Brief Plan of Action to address KPI
To adequately increase bulk water storage, upgrade reticulation systems, secure permanent water supply and property maintian all infrastructure.	Inplement implement sultable Projects.	Engineering and Planning	Number of reservoirs cleaned in Graeff-Reinet by 30" June 2018.	7 Reservoirs were cleaned.	49	On Target	8 cleaned	Σ	1 additional reservoir cleaned.	achimod, n/a
For all trousetholds to have uninterrupted access to good quality, potable water.	Implement Action Plans contained in WSDP and ensure that proper controls and monitoring measures are in	Engineering and Planning	Monitor water quality through taking 13 Samples per month.	156 samples taken	156	On Target	ZZZ samples	99+	More samples taken to ensure quality weller,	n/a
For all households to have uninterrupted access to good quality, potable wafer.	Implement Action Plans contained in WSDP and ensure that proper controls and moritoring measures are in place	and Planning	Percentage compliance with drinking water quality standards (micro- bacterialogical)	88% Complance with draking water quality	%08	On Target	99.9%	19.9%	n/a	r/a

υ/s	Waste management campalgn scheduled for the 18th July 2018.	Regular reporting to community service standing committee to committee to commence in the 2018/19 financial year.	Regular reporting to community service standing committee to commence in the 2018/19 financial year.
n/a	n/3	N/8	n/a
None	12	12	12
1 test sample report.	No weste management campelgns held. Waste management campalgn scheduled for the 18 <sup>th</sup> July 2018.	No output	No output:
On Target	Not On Target	Not on Target	Target
<del>-</del>	12	4	4
<u> </u>	New KP?	New KPI	New KP
Noting to the state of the stat	Number of Weste management Campalgns held at ward meetings, schook and other institutions by 30th June 2018.	Number of quarterly reports on Cleaning of flegal dumping sthes and weste sklps by 30th June 2018.	Number of reports on cleaning parks and all recreational areas by 30 <sup>th</sup> June 2018.
and Planning (Electrical Department	Community Services	Community Services	Services
Implement suitable Electrification Projects	Step up educational campaigns to encourage all citizens to take pride in their areas and keep them clean; to recycle at source	Provide adequate waste disposal facilities and containers, as well as regular waste removal service	Provide adequate waste adequate waste disposal facilities and containers, as well as regular waste removal service
upgrade the electrical supply and install the necessary electrical infrastructure, as well as regular maintenance thereof.	programmes that will reduce waste at landfill site and chaste economic opportunities for the Community	Illegal dumping and littlegal dumping and creation of dean and healthy urban areas and surrounding environment	lle aradication of llegal dumping and littering and creation of clean and healthy urban areas and surrounding environment

DEVELOPMENT PRIORITY - COMMUNITY DEVELOPMENT	RITY - COMMUNITY	DEVELOPMENT						Overall Performance	тапсе	
Objective	Stratagy	Depart	КРІ	Previous Vears Performance 2016/2017	Armual Target	On Target/ Not on Target	Brief Description of Actual Output	Variance	Reasons for Variance	Brief Plan of Action to address KPI Target not achieved.
To significantly reduce and mitigate the negative impact of disasters and to upgrade road traffic and pedestrian safety, with regular maintenance on installations and infrastructure as an ongoing concern.	Regularly review and update the Municipality's Disaster Menagement Plan and ensure that it incorporates threats identified throughout the region	Protection Services Department	Review 1 Disaster management plan and plan and council by 30 <sup>th</sup> June 2018	Not On Target Aurecon have been appointed by SBDM to cornpile a risk assessment in respect of all disasters in the DBNLM and the assessment is not completed yet. Awarting completion report from Aurecon.	-	Not on Target	No Output	-	Due to Aurecon that was appointed by SBDM to compile a risk assessment the Disaster management plan was not reviewed.	The Information from the risk assessment after completed will be used to review the Déaster management plan in the 2018/19 FY

																							_			_		_					_	_			_	_	_			_			_	_	_	_	
n/a			_		_				_		_	_				_			_					_										_													_		
n/a																																																	
None																																																_	
National Day for	disabled persons, World	Alds Day,	Reconciliation	Day, 16 Days of	Activism Against	Women and	Child Abuse,	Opening of	Festive Sesson	Crimo	Average	Ower Caleton Billo	numan Rights	Cay	Commemoration	s in collaboration	with CADE and	DIR CLICO IN	omer	Stakeholders.	Showville Talant	County in	Cearch ID	Commemoration	of Human Rights	Month in	Collaborationth	CAPO O	SABC 2 and	OkuMe	Productions and	Freedom Day	Commomorphics		S JOURNAMBER.	-					_	_						_	
on larget																														_												_					_		
•								_																																									
Day 01-11	December	2018	Reconciliation	Dav - 16	December	2018	207		Launch of the	Athletics	League - 28	October 2016		Campohno	Cantagood		September	2016	:		Opening of	Festive	Season - 11	Danconko	December	2016		16 Days of	Antiviam	Actorial	Agents.	Women and	Child Abuse -	25 November	2016 - 10	December	2018	0100	FDA Bordal			Leagne - 01	October 2016		Let's Play	MNET &	SuperSport	Thoronous Company	
Sports &	Cultural events	the Community	through reports	submitted by	SPU Officer to	the Office of the	Minicipal	Marin Carre	Manager by	30 JUNE 2018							_						_							_		_	_					•	_			_	_			_	0,		_
Manager/	SPU unit																																																
programmes and	arrange events	encourage the	participation of	the SPII sector	BS nevially the	District of the	Disabled, Toulin	and Women							_				_									_		_	_		_		_							-		_			_		
capacitate and	empower the SPU Sector, with special	focus on the	Disabled, Youth and	Wamen.	_		-																								_									_									

Youth council not established, however provision is made for the establishment of the council in 2018/19.				D/配
Due to vast area no youth council established.				17/88
1 council				потв
All councils established except youth council. Youth council not established, however provision is made for the establishment of the council in 2018/19.				Quanterly reports submitted
Target				On Target
4				4
Council Sports Council Elections – 19 May 2017 Local Aids Council Inductions – 21-22 June 2017 Establishment of Women's Caucus – 26 April 2017	Establishment of the Inklation Forum – 7 June 2017	The election of a Youth Council and Disabled form will commence in commence in	the new financial year.	New KPI
Consultative Forums established, namely: Youth Council, Local Sports Council, Local Aids Council, Voumen's Forum and Disabled Forum by 31				Monitor effectiveness of effectiveness of SPU consultative councils/ Forums by providing quarterly reports to the office of the Municipal
Manager/ SPU Unit				Municipal Manager/ SPU Unit
programmes and arrange events that will encourage the participation of the SPU sector, especially the Disabled, Youth and Women.				Design programmes and arrange events that will encourage the participation of the SPU sector, especially the Disabled, Youth and Women.
capacitate and empower the SPU Sector, with special focus on the Disabled, Youth and Women.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	capecitate and empower the SPU Sector, with special focus on the Disabled, Youth

n/a																																						
n/a																																						
n/a					•												-			-	_			_										_				_
Arts and Crafts Training	throughout	Computer	training in	Staytlervile/	Rietbron through	the year.	Training	programmes	Implemented:	Mass	Participation	Programme in	partnership with	Environmental	Attaire:	Horaculture	I raining and Painting	Tomining	Himen H	Settlements	NHBRC, NYDA	and BNLM:	Women's Build	programme	SA Army, OTP,	SBDM and	BINLM	Maintenance and	Training	Programme.	AGRI SETA and	BNLM: AET	Training in	Klipplaat and	Graaff-Reinet.	BNLM: Work	readiness	training
On Target												_			_			_				-	_							_	_		_		_		_	_
80																																_						
Computer Training for	Youth - July 2016 - June	2017	56 students	trained every	month on	Combuter	training.																															
Number of training	programmes for vulnerable		especially youth and	disabled	citizens by 30"											_																		_				_
Municipal Manager/	SPU Unit																																					
Design programmes and	arrange events	encourage the	participation of	especially the	Disabled, Youth	and Women.																																
capacitate and	Sector, with special	Focus on the	100000000000000000000000000000000000000																																			

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Service Provider to include sub-

Process of deregistration July 2017. Letter written to Dept of Labour. In December different Municipalities reported differently.  Deregistration can only be done after submitting reports for 2017. The opportunity to do the	7/a	п/а
Deregistration can only be done after submitting reports for 2017. The opportunity to do the deregistration is August 2018	n/a	n/a
Ħ	none	41
Task team appointed for compiling of Employment Equity Plan. Plan can only be developed effer placement is finalized.	WSP was submitted to LGSETA on the 30 April 2018	14 Financial policies reviewed and approved by Council as well as 2(two) By- Laws.
Nat On Target	On Target	On Target
	-	6
Not On Tanget Organogram process delaying the development of an employment equity plan.	New KPI	On Target 10 policies reviewed
Number of employment equity plans developed by 31 December 2017.	Develop a wortplace skills plan with an annual training annual training report by 30° March 2018	Review 13 Financial Policies and table before Council for approval by 30 June 2018.
Corporate services (Human resource department)	Corporate services (Human resource department)	Budget and Treasury
Implement Plan & Policies and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.	mplement Plan & Policies and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.	Implement Plan & Policies and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.
To provide sufficient operational requirements, furnish and equip the relevant offices and verues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service delivery, as well as legality compliant.	To provide sufficient operational requirements, furnish and equip the and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service delivery, as well as be legally compilant.	To provide sufficient operational requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality's levets of service delivery, as well as be legally compliant.

Workshop to commence and approval by Council.	To commence in the 2018/19 financial year.	ा/ब
Service provider revising all policies.	n/a	S <sub>S</sub>
9	-	None
HR Policies raviewed by service provider. Workshop to commence and approval by Council.	Policy to be workshopped with council.	Three (3) monthly reports and 1 quarterly report.
Not on Target	Not on Target	On Target
0	-	m
New KPI	New KPI	4 quarterly reports to Council.
Number of HR policies reviewed and approved by council by 314 December 2017.	Number of SPAZA Shop Polides reviewed and approved by council by 31 December 2017.	Prepare Supply Chain Management Implementation Compilance through 3 quarterly reports by 30 June 2018.
Corporate services (Human resource department)	Engineering and Planning (Town Planning)	Budget and Treasury (Supply Chain Department)
Implement Plan & Policles and upgrade systems accordingly; provide suitable fraining to enable staff to utilize these systems optimally and correctly.	Implement Plan & Policies and upgrade systems accordingly, provide suitable training to enable staff to utilize these systems optimally and correctly.	Implement Plan & Policies and upgrade systems accordingly, provide sultable training to enable staff to utilize these systems optimally and correctly.
To provide sufficient operational requirements, fumish and equip the and equip the relevant offices and venues, in order to improve sificiency of all departments, their staff and the Municipality's levels of service delivery, as well as be legally compllant.	To provide sufficient operational requirements, furnish and equip the and equip the relevant offices and versues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service delivery, as well as be legality compliant.	I o provide sufficient operational operational consistent in requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service delivery, as well as be legally

	T		
	n/a	مر	n/a
	1/8 8	n/a	n/a
	None	None	nons.
	Quarterly reconciliations parformed	Quarterly Reports complled	4 quarienty SDBIP performance reports was submitted to EXCO and Council during 2017/2018.
	On Target	On Target	On Target
	eo	ισ	4
	4 quarterly reports and the use of EQMS Consultants	Monthly performance monthoring	Cuarter 1 and mid-year performance reports were submitted to Council. No performance agreements
	Conduct quarterly Assets reconcilitation between AR and GL, 4 quarterly reports by 30 June 2018.	Develop and Monitor Contract register for all services and providers and provide quarterly reports.	4 quarterly SDBIP Performance reports council by 30 June 2018, to inform Council of inform Council of institutional
	Budget and Treasury (Supply Chain Department)	Budget and Treasury (Supply Chain Department)	Municipal Manager/ PMS Unit
	Implement Plan & Policles and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.	implement Plan & Polides and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.	Quarterly institutional performance reports to Council.
compliant.	To provide sufficient operational requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service delivery, as well as be legally compliant.	To provide sufficient operational requirements, furnish and equip the relevant offices and venues, in order to improve efficiency of all departments, their staff and the Municipality's levels of service delivery, as well as be legally compliant.	To develop a performance management culture within the Municipality

							_	_				_							_		_						_	_	_	_					
																						n/a													
																						900													
																	_				-	Register tabled	before Council	on 28 June 2018.											
																					1	Tegar IIO													
																						t													
and plans, delay in performance	Information submissions.	Performance	agreements	into for the	new financial	year and	регютивисе	pians will be	developed for	200000	The quarterly	Derformance	reports will be	tabled to	council based	eu lhe	implementatio	n of the	performance	plans and	SUBIP.	register	template has	peen	approved by	Council.	Resolutions	are recorded	and	mplementatio	n lihereof will	Council	quarterly in	thenew	financial year.
Performance.			_																		Monitor Council	resolutions by	providing	reports on the	implementation	of council	resolutions.								
																					Comorate	Services	(Administrati	LO.	Department										
		_																			Implement Plan	& Policies and	upgrade systems	accordingly;	provide suitable	training to enable	staff to utilize	these systems	optimally and	comectiv					
										_											To provide sufficient	operational	requirements, furnish	and equip the	relevant offices and	venues, in order to	improve efficiency of	all departments, their	staff and the	Municipality's levels	of service delivery, as	well as be legally	compliant.		

Techcone sufficient of the control supplies to the con		
Projected and Controlled and Safety and Safe	n/a	Na
Marchine and Services   Councile a	<u></u>	
Mythere and Services (Human Plean Pearings agrentises)  Implement Plean Corporate Report on all Adisciplinary 4 On Target optimally and Services disciplinary Pearings on a recordingly.  Includes systems  Department of EXCO.  Included the services of the		<del></del>
Implement Plan Corporate Cornoples A Plat was sent 1  A Podicles and Corporate Cornoples and Corporate Systems  Cornoples and Corporate General Plan General Plan Corporate General Plan Corporate General Plan General P	Lease register updated. Lease Register was labled at the Corporate Services Cormittee meeting on 12 June EXCO and Council on 28 June but was referred back to EXCO. EXCO is scheduled for 20th July 2018.	Quarterly reports submitted to EXCO on disciplinary hearings.
Implement Plan Corporate A-Polices and Lease Register to cauncil on upgrade systems on mining to enable systems correctly.  Implement Plan Corporate Report on all real provide suitable provides systems (Human Paccordingly; Popartment accordingly; Popartment Plan Corporate Report on all All disciplinary hearings or a recordingly; Popartment to EXCO.  Implement Plan Corporate Report on all All disciplinary hearings or a recorded and accordingly; Popartment to EXCO.	5	On Target
Implement Plan Services Upgrade systems On Staff to utilize thase systems optimally and correctly.  Services Lease Register Administrati Administrat	sell on the best of the best o	
Implement Plan Services and upgrade systems (Administration provide suitable training to enable staff to utilize thase systems optimally and correctly.  Resource training to enable staff to utilize training to enable staff to utilize training to enable staff to utilize these systems optimally and correctly.		
a Policles and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.  Implement Plan & Policles and upgrade systems accordingly; provide suitable training to enable staff to utilize these systems optimally and correctly.	# # # # # # # # # # # # # # # # # # #	. 8
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o provide suman dequirements, furning equirements, furning equirements, furning equirements, furning and the funicipality's lever f service delivery ompliant.  I departments, furning a service delivery formal and the perational aquirements, furning equirements, for expression equirements, for expression equirements, for expression equipment, for expression equipment, for equipment, for equipment, for equirements, for expression equipment, for equ		
2 \$ d Z w z z z z z z z z z z z z z z z z z z	operational requirements, furrand equip the relevant offices an venues, in order to improve efficiency all departments, if staff and the Municipality's leve of service delivery well as be legally compliant.	lo provide sufficier operational requirements, furni and equip the relevant offices and venues, in order to improve efficiency all departments, the staff and the Municipality's fevel of service delivery, well as be legally compliant.

	DEVELOPMENT PRIORITY - LOCAL ECONOMIC DEVELOPMENT	STY - LOCAL ECONO	MIC DEVELOPM	ENT					OVERALL PERFORMANCE	THANKE	
	Objective	Stratugy	Depart	5	Previous Years Performance 2016/2017	Amnual	On Target/Not on Target	Brief Description of Actual Output	Variance	Reasons for Variance	Brief Plan of Action to address KPI Target not achieved.
	SUSTAINABLE JOB CREATION + BEE & PARTNERSHIPS + SWME, INDUSTRIAL AND SECTOR DEVELOPMENT + SKILLS DEVELOP- MENT + MAINSTREAMING OF ZND ECCONOMY, YOUTH, DISABLED & WOMEN	Support, encourage and facilitate value- adding initiatives, programmes and projects	Municipal Manager (LED Unit)	Profiling and building capacity in SMMEs – 4 mew SMMEs trained in (Export and Business Training) in Garaff-Reinet by 30 June 2017.	32 SMME's Trained	4	Not on Target	No output	4	No SMME's trained.	Traking acheduled for July 2018.
<del></del>	SUSTAINABLE JOB CREATION + BEE & PARTNERSHIPS + SMME, INDUSTRIAL AND SECTOR DEVELOPMENT + SKILLS DEVEL OP- MENT + MAINSTREAMING OF ZND ECONOMY, YOUTH, DISABLED & WOMEN	Support, encourage and facilitate value- adding initalives, programmes and projects	Municipal Manager (LED Unit)	Number of people employed through the EPWP Labour intensive programme to address high unemployment rate in Dr. Beyers Nauds Beyers Nauds Municipality by 30 June 2018.	327 people employed through CWP and 286 employed through EPW P 613 people employed	200	On Target	239 employed, funded by MIG 159 Employed, Founteinbos project	198	More employment occurred.	n/a

र्गंब	Both projects are lagging and appointments of SMMEs will start in Aug 2018 only.	No funding to appoint a service provider. The Cogta District Multi-Disciplinery Team committed duming a meeting held on 20 July 2018 to essist the multicipality developing a Commonage Management Plan.
More appointments will be made as these projects progress.	No SAMEs appointed.	No funding available for the development of a commonage plan.
48	-16 -16	-
41 Appointed at Lincom. 11 Appointed at Asherville	No output	No funding available for the development of a commonage plan. Funding to be sourced
Not On Target	Not on Target	Not on Target
8	8	<del></del>
New KPI	New KPI	New KPI
Number of labourers employed for the project: Reconstruction of Lincorn and Asherville schools in Graeff-Reinet by 30 June 2018.	Number of SMME's employed for the project: Reconstruction of Lincom and Asherville schools in Graeff-Reinet by 30 June 2018	Number of commonage plans by a casedoped by the 30° June 2018.
Municipal Manager (LED Unit)	Municipal Merager (LED Unit)	Municipal Manager (LED Unit)
Support, succession and facilitate value, adding initiatives, programmes and projects	Support, encourage and facilitate value-adding initialives, projects projects	Develop LED Strategic Plan with an economic Vision for the Municipality.
CREATION BEE & PARTHERSHIPS + SMME, INDUSTRIAL AND SECTOR DEVELOPMENT + SKILLS DEVELOP-MANNTREAMING OF ZND ECONOMY, YOUTH, DISABLED & WOMEN	SUSTAINABLE JOB CREATION - BEE & CREATION - BEE & SMARI, INDUSTRIAL AND SECTOR DEVELOPMENT + SKILLS DEVELOP. MENT + MAINSTREAMING OF ZND ECONOMY, YOUTH, DISABLED	SUSTAINABLE JOB CREATION * BEE & SMATINERSHIPS * SMAME, INDUSTRIAL AND SECTOR DEVELOPMENT * SKILLS DEVELOP. MENT * MAINSTREAMING OF ZND ECONOMY, YOUTH, DISABLED & WOMEN

An evaluation committee to be established.	The Cogta District Multi-Disciplinary Team committed during a meeting held on 20 July 2018 to assist the municipality with consolidating the Tourism Sector Plans of the Former dis- established Municipalities.	The Cogle District Multi-Disciplinary Team committed during a meeting held on 20 July 2018 to assist the municipality with the development of LED strategy.
n/a	n/a	n/a
in	-	-
Proposal received from SMME's that require assistance. An evaluation committee to be established	No funding to appoint a service provider. The Cogta District Multi-Disciplinary Team committed during a meeting held on 20 July 2018 to assist the municipality with consolidating the Tourism Sector Plans of the Former diseastablished.	No funding to appoint a service provider. The Cogta District Multi-Disciplinary Team committed during a meeting held on 20 July 2018 to assist the municipality with the development of LED strategy.
Not On Target	Not On Target	Not on Target
lo.	τ-	7-
New KPI	Action plan and letter from COGTA to COGTA to commence with the development of LED Strategy plan and the and the sector plan sector plan	Action plan and letter from COGTA to commence with the divelopment of LED Strategy plan and the Tourism sector plan
Assistance and development of SMME's by 30 June 2018.	Develop a Tourism strategy by 31st December 2017	Develop LED Strategy by 31st December 2017
Municipal Manager (LED Unit)	Municipal Managar (LED Unit)	Municipal Manager (LED Unit)
Support, encourage and facilitate value- adding initiatives, programmes and projects	Develop LED Strategic Plan with an economic Vision for the Municipality.	Develop LED Strategic Plan with an economic Vision for the Municipality.
SUSTAINABLE JOB CREATION • BEE & PARTINERSHIPS • SMME, INDUSTRIAL AND SECTOR DEVELOPMENT • SKILLS DEVELOP- MENT • MAINSTREAMING OF 2ND ECONOMY, YOUTH, DISABLED & WOMEN	SUSTAINABLE JOB CREATION • BEE & PARTNERSHIPS • SMAKE, INDUSTRIAL AND SECTOR DEVELOPMENT • SKILLS DEVELOP- MAINSTREAMING OF 2ND ECONOMY, YOUTH, DISABLED & WOMEN	SUSTAINABLE JOB CREATION * BEE & PARTNERSHIPS * SAMME, INDUSTRIAL AND SECTOR DEVELOPMENT * SKILLS DEVELOP. MENT * MAINSTREAMING OF 2ND ECONOMY, YOUTH, DISABLED & WOMEN

		-	
Council to Identify representative to sit on the mohair task team, the mohair task team,		Brief Plan of Action to address KPI Target not achieved.	ਪੰਡ
NA STATE OF THE PROPERTY OF TH	OVERALL PERFORMANCE	Reasons for Variance	rva
M	OVERALL	Variance	поле
No output. Council representative to be elected to follow-up those initiatives.		Brief Description of Actual Output	(a) 14 x Mayoral Outreach / PP meetings, (b) 1 x IDP SC meeting, (c) 1 x IDP RF meeting, (d) 1 x first review of 2017 -
Not on Target		On Target/Not on Target	On Target
8		Annual	-
New KP		Previous Years Performance 2016/2017	(a) Process Plan was developed, adopted and implemente d (b) 14 Ward Councillors
Implement 2 Initiatives Mentified by the Mohair summit by 30 <sup>th</sup> June 2018.	ERNANCE	КР	A raviewed and credible IDP for 2018/19.
Municipal Manager (LED Unit)	GOOD GOV	Depart	Municipal Manager (IDP Unit)
Implement strategic LED Action and Interventions with the aim of creating networks, Illinkeges, referral & support systems, appropriate policies, by-laws, incertives, services and infrastructure that will stimulate and facilitate LED, attract finvestin ent, encourage establishment and growth of business and industry in the Dr. Beyers Naude LM.	TY - BACK TO BASK	Strategy	Developing a credible integrated Development Plan that will address the developmental needs of our Community.
Creating and enabling environment to attract investment that generate accommic growth and job creation	DEVELOPMENT PRIORITY - BACK TO BASICS - GOOD GOVERNANCE	Objective	To become the best performing Municipality, in all respects.

		 		=	
about CBP workshop arrangements.  14 Wardshops workshops workshops were held. Full Municipal Manaysis was conducted (Institutions II & Community Community Community Community Manas is produced.  1 x Draft IDP Project Registers were produced.  1 x Draft IDP Project Registers were produced.  4 x IDP Streeting Communities meetings were held, fincl 1 x Stretisgic	n		 		
	Souncil on 29 <sup>th</sup> May 2018.				
		Situation Analysis was conducted (Institutions I and all 14		2022 IDP was tabled & adopted. (h) 4 x IDP Streeting	were held, incl 1 x Strategic

						_			_					_			_														_				_				
			_	_	_	_	_		_		_				_	_	_				_		_	_	_				_	_		_		_			_		
 				_					_		_	_			_				_		_		_		_		_							_					
 	Representa	Ne Forum	were held.	4 Wards	vere visited	Laring the	Mayoral	Aureach.		nonic	uspecaou	-	Grimeria	enod was	onciuded.	Montes or	aports of	18etlings		onsultatio	s were	peliduo	 nbmitted	the	slevant	ructures	r approval	action.	X Final	- 210	A Little	017/18)	-	phoved		stributed.	so placed	1 website	44
	<u> </u>				_			3	(12)	_	_						_	_		_	_	_	 - (8)		_	is .				-			_	: ਛਾ -	. 8	10	_	ō	

n/a	Emphasis is placed on vacant CDW post at MUNIMEC and Provincial IGR meeting for posts to be filled.	10/8
PV8	Emphasis is placed on vacant CDW post at MUNIMEC and Provincial IGR meeting for posts to be filled.	π/a
None	24	None
This done accordingly.	CDWs are deployed by COGTA. Not all wards have CDWs.	Guarrerly MPAC meeting held during the 4 <sup>th</sup> quarter. 27 Nov 2017 15 March 2018 23 March 2018 20 June 2018
On Target	Not on Target	On Target
φ	75	4
Ordinary Meeting (16 August 2018, 13 Dec 2018, 2017 and 13 July 2017 Standing Committees (7 Nov 2018, 6 Dec 2016, 27 Feb 2017, 8, 9 12, 13 & 22 June 2017	No monthly reports as no deployed by COCTA. Meeting Held with COCTA National and provincial to discuss the matter and to speed up the process. Recruitments to commence in new financial year.	3 MPAC meetings held
Number of Meetings held In terms of year planner by 30 June 2017.  4 Ordinary Council Meetings and 4 Standing Committee meetings)	CDW's deployed at ward level with monthly report submission.	Number of MPAC meetings to assist with assist with oversight function until 30 June 2018.
Corporate Services (Administrati on Department	Municipal Manager	Corporate Services (Administration
Having a fully functional Council, with Standing Committees, Fora and other structures.	Ensuring that Wand Wand Committees have been established and are functioning properly, and that a CDW has been appointed in each Ward	Having a fully functional council, with Standing Committees, Fora and other structures.
To become the best performing Municipality, in all respects.	To become the best performing Municipality, in all respects.	To become the best performing Municipality, in all respects.

Ŋ	
n/s	LFF meetings to be held at least once per quarter.
None	Only 2 LLF's commenced during the 17/18 FY
Audit Committee meeting held during the 4th quarter.	Not on Target
On Target	Target Target
4	9
30 Aug & 6 Dec 2016, 1 March & 26 June 2017	meeting hald
Number of Audit Committee meetings to as sist with oversight function until 30 June 2018.	Ensure that the LLF is Lunctioning properly and fulfilling its mandate by having 6 Meetings annually
Corporate Services (Administrati	Corporate Services (Human Resource Department
Having a fully functional Council, with Standing Committees, Fora and other structures.	Installing and maintaining effective and efficient communications and other systems that will improve informationshaing, enhance public participation and promote sociosconomic development.
l o become the best performing Municipality, in all respects.	To become the best performing Municipality, in all respects

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15·38	Communication official to be appointed and provided with the required tools of trade.
, and a second s	Tools of trade not available for developing quarienty newsletters and delay in appointment of communication official.
Communiced on action plan to be reviewed for 2018/2019	000 09
No autput	No newsletter developed during the 4 <sup>th</sup> quarter.
Not On Target	Not On Target
₹	000 09
Communication a strategy and action plan developed and approved by Council. Newsletter distributed on a quarterly basis internally. Limited implementation	New KP
Implement Communication Action Plens by Action Plens by progress reports by 30 <sup>th</sup> June 2018.	Number of quartery External Newsletters distributed to stakeholders by 30° June 2018
Menager Manager (Communicat Ion Unit)	Municipal Manager (Communicat ion Unit)
maintaining and maintaining effective and effective and effective and effective and cherrangue that will improve information—sharing, enhance public participation and promote socioeconomic development.	Installing and maintaining effective and efficient communications and other systems that will improve information-sharing, enhance public participation and promote socio-economic development.
performing Municipality, in all respects.	To become the best performing Municipality, in all respects

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ē <sup>2</sup> a
n/a
None
Guarterly housing needs register will be submitted to corporate service standing committee in August 2018. No report for the 4th querter was submitted.
On Target
4
New KPI
Maintain updated housing beneficiary list and submit to Department of Human settlement on a quartenty basis by 30° June 2018
Corporate Services (Administrati on Department
Installing and maintaining effective and effective and effectives systems that will improve information-sharing, enhance public perticipation and promote socio-economic development.
To become the best performing Municipality, in all respects.

		_			
Ward Clir disputes legitimacy of Ward Committee Members elected.	n/a		Brief Plan of Action to address KPI Target not achieved:	η/a	nía
Ward Clir disputes legitimacy of Ward Committee Members elected.	More Indigents registered	OVERALL PERFORMANCE	Reasons for Variance	п/в	η/a
N/a	+123	OVERALL	Variance	виои	none
Quarterfy ward committee meetings held in wards, excluding ward 5.	243 new applications registered for the year.		Brief Description of Actual Output	100% Expenditure	All reporting done as per MFMA.
Not on Target:	On Target		On Target/ Not on Target	On Target	On Target
4	150		Annual Target	100%	100%
No new ward committee elections held. Ward committee's to be elected in new financial year.	187 Households registered	ENT	Previous Years Performanca 2016/2017	New KPI	100% submission of financial information not achieved due to
Quarterly Ward Committee meetings until 30 June 2018	Extend the mdgent Register by registering 120 Houses by 30" June 2018.	ANCIAL MANAGEMENT	ě.	100% expenditure of Municipal FMG and Audit Improvement Grant by 30 <sup>th</sup> June 2018.	100% Reporting compliance by submitting s71, s72 and s52d reports within
Manager	Budget and Treasury (Finance Department	CS - SOUND FIN	Depart	Budget and Treasury (Finance Department	Municipal
Ensume that Ward Committees have been established and are functioning properly, and that a CDW has been appointed in each Ward.	Providing Free Basic Services and Indigent Support.	ITY – BACK TO BASI	Strategy	The development and implementation of a Funding Strategy.	Implementation and execution of an Audit Action Plan.
To become the best performing Municipality, in all respects.	To become the best performing Municipality, in all respects	DEVELOPMENT PRIORITY - BACK TO BASICS - SOUND FINANCIAL MAN	Objective	To become a financially viable and sustainable Municipality.	To receive a Clean Audit Opinion from the Auditor-General.

	ms is aated as ws and nchided ancial	
	Number of items is currently indicated as being in process and will only be concluded in the new Financial year 2018/19	E
	8/2	1/8
	none	Nome
	10 Items not started, 32 in process and 27 completed.	All purchases captured, Recon performed and annual reviewed performed
	Not on Target	On Target
	-	100%
amagamation In process, system integration, mSCOA compllance and capacity challendes	Audit Action Plan has been developed and monitored on a monthly basis with progress reports council.	A full scope asset verification process has process has process has been conducted within the municipality and a Grap compliation of a Grap compliant asset register will be submitted with Annual financial statement to the Auditor General on 31 August 2017.
timeframes 30" June 2018.	Improve Outcome of the AG report: Execute action plan to address previous findings by 30 June 2018.	Verification of the completeness of the Assel Register (Asset Register complant to GRAP standards)
	Municipal Manager	Budget and Treesury (Surpoly Chain Department
	Implementation and execution of an Audit Action Plan.	Implementation and execution of an Audit Action Plan.
	To receive a Clean Audit Opinion from the Auditor-General,	To receive a Clean Audit Opinion from the Auditor-General.

n/a	ह <i>ो</i> ग्र
RBIG Grant was reclused due to Dept of Water Affairs not having sufficient funding.	B <b>/</b> (E
	none
72% CAPEX budget spent	95% of OPEX budget spent
Target Target	On Target
**************************************	%08
27% Capital expenditure which is funded by Grants not 100% spent due to arralgametion process challenges, however application for rollover of allocated funds has been submitted to Nettonal Treasury	65%. Operational Expenditure budget has budget has not been spent due to cash flow challenges encountered by the municipality as a result of debt owed mainly to Eskom and AG. The poor collection of debt at just ower 70% has also contributed to the cash flow challenges with employee cost constantly
Percentage CAPEX of budget spend by 30° June 2018.	Percentage OPEX of Dudget spend by 30th June 2018.
Municipal Manager	Manager
Alignment of the Budget to the IDP's Development Priorities.	Alignment of the Budget to the IDP's Cevelopment Priorities.
To become a financially viable and sustainable Municipality.	To become a financially viable and sustainable Municipality.

	ri/a	n/a	Reports to be submitted quarterly during 2018/2019
	n/a	n/a	n/a
	none	200	-
	Final budget approved by council on the 29th May 2018 and made public	Collection rate for the year 90.28%	No quarterly reports submitted. Revised. Recovery plan was approved in December 2017.
	On Target	On Target	Not on Target
	-	80%	-
being a challenge to pay.	The budget has been approved on 23 May 2017 with budget related policles and tartifs.	New KPI	New KPI
,	2018//2019 Budget approved by Council by 31 May 2018.	Improve collection rate on service debtors to address cash flow constraints by 30 <sup>th</sup> June 2018 (Service debtors/service debt collected)	Financial recovery plan implemented and monitored by submissions quarterly to EXCO by 30th June 2018.
	Municipal Manager	Budget and Treasury (Finance department	Budget and Treasury (Finence department
	Alignment of the Budget to the IDP's Development Priorities.	Implementation and execution of the Financial Recovery Plan – robust plans for the repayment of debt and/or maintain a healthy level of cash reserves and assets in order to meet unexpected costs.	implementation and execution of the Financial Recovery Plan – robust plans for the repsyment of debt and/or maintain a healtry level of cash reserves and assets in order to meet unexpected costs.
	To adopt a realistic, credible and funded Anrual Budget	To become a financially viable and sustainable Municipality.	To become a financially viable and sustainable Municipality.

17/3	n/a
n√a	B/41
חסה	Попе
Percentage is 95.39% for year to date 30 June 2018.	7 interns appointed
On Target	On Target
Ensure average 80% recovery rate of property rates billed by 30 June 2018.	<b>/-</b>
New KPI	New KPI
Effective control over collection of property rates: by 30 June 2018. Property rates collected/ property rate debtors.	Number of interns appointed in Firance Department by 30 June 2018.
Budget end Treasury (Finance department	Budget and Treasuny (Finance department
Stringent Implementation and execution of the Municipality's Credit Control & Debt Collection Policy.	Implementation and execution of the Financial Recovery Plan - robust plans for the repayment of debt and/or maintain a healthy level of cash reserves and assets in order to meet unexpected costs
To become a financially viable and sustainable Municipality.	To become the best performing Munkipally, in all respects.

# 2016/2017 PERFORMANCE - TARGET ACHIEVEMENT VS 2017/2018 PERFORMANCE - TARGET ACHIEVEMENT

2016/2017 - CAPITAL BUDGET PROJECTS 2017/2018 - CAPITAL BUDGET PROJECT	ure Development	Number of projects: 15 Number of projects: 10 Number of projects completed on target: 10 Number of projects Not on Target: 11 Percentage on targets: 27%	Development	Number of projects: 15  Number of projects: 21  Number of projects completed/ on target: 8  Number of projects Not on Target: 8  Number of projects Not on Target: 39  Percentage on targets: 38%	Community Development  Number of projects: 3  Number of projects completed/ on target: 0  Number of projects completed/ on target: 3  Number of projects completed/ on target: 1  Percentage on target: 0%	Total Number of Capital Budget Projects per KPA = 34  Number of Key Performance Indicators on Target/Completed = 19  Number of Key Performance Indicators Not on Target = 13  Parantage of Key Performance Indicators Not on Target = 13  Decrease of Key Performance Indicators Not on Target = 13
2016/2017 - CAPITAL	Infrastructure Development	Number of projects: 15 Number of projects completed/ on targ Number of projects Not on Target: 11 Percentage on targets: 27%	Institutional Development	Number of projects: 15 Number of projects completed/ on ta Number of projects Not on Target: 9 Percentage on targets: 40%	Community Development Number of projects: 3 Number of projects completed/ on ta Number of projects Not on Target: 3 Percentage on target: 0%	Total Number of Capital Budg Number of Key Performance Number of Key Performance

2016/2017 - OPERATIONAL KPI'S / PROJECTS	2017/2018 - OPERATIONAL KPI'S / PROJECTS
Development Priority: Infrastructure Development Number of indicators: 2 Number of indicators on target: 2 Number of indicators not on target: 0 Percentage on target: 100%	Development Priority: Infrastructure Development Number of indicators: 7 Number of indicators on target: 3 Percentage on target: 3
Development Priority: Local Economic Development Number of Indicators: 5 Number of indicators on target: 2 Number of indicators not on target: 3 Percentage on target: 40%	Development Priority: Local Economic Development Number of Indicators: 9 Number of indicators on target: 1 Number of indicators not on target: 8 Percentage on target: 11%
Development Priority: Institutional Development Number of Indicators: 15 Number of indicators on target: 10 Number of indicators not on target: 5 Percentage on target: 67%	Development Priority: Institutional Development Number of Indicators: 14 Number of Indicators on target: 11 Number of indicators not on larget:3 Percentage on target: 79%
Development Priority: Community Development Number of Indicators: 5 Number of indicators on target: 3 Number of Indicators not on target: 2 Percentage on target: 60%	Development Priority: Community Development Number of Indicators: 5 Number of indicators on target: 3 Number of indicators not on target: 2 Percentage on target: 60%
Development Priority: Service Delivery Excellence Number of Indicators: 17 Number of Indicators on target: 9 Number of indicators not on target: 8 Percentage on target: 53%	Development Priority: Back to Basics - Good Governance Number of Indicators: 12 Number of indicators on target: 7 Number of indicators not on target 5 Percentage on target 58%

Development Priority: Back to Basics - Sound Financial Management Number of Key Performance Indicators on Target/Completed = 34 Total Number of Key Performance Indicators per KPA = 58 Number of Key Performance Indicators Not on Target ≈ 24 Number of indicators not on target: 3 Percentage on target: 73% Number of indicators on target: 8 Number of Indicators: 11 Number of Key Performance indicators on Target/Completed = 33 Total Number of Key Performance Indicators per KPA = 80 Number of Key Performance Indicators Not on Target = 27 Development Priority: Sound Financial Management Number of indicators not on larget; 9 Number of Indicators on target: 7 Percentage on Target = 55% Percentage on target: 44% Number of Indicators: 16

OVERALL ORGANISATIONAL PERFORMANCE BASED ON SDBIP: 59%

Percentage on Target = 59%

### CONCLUSION

OVERALL ORGANISATIONAL PERFORMANCE BASED ON SDBIP; 46%

The Dr. Beyers Naudé Local Municipality served the community greatly during the 2017/2018 financial year. This overview clearly demonstrates the commitment of the municipality to ensure that the local community has access to basic services. 59 % of projects / Key performance Indicators are on Target, however the percentage can be more, if effective project planning takes place in the beginning of the financial year. It is crucial that the SDBIP, Performance management plans and Procurement plan are adhered to by departmental heads in order for the Municipality to be on Par with what is set out in the IDP.

2018/2019 financial year. The municipality needs to create an enabling environment for Economic growth, Investment attraction, Enterprise development and More attention will be placed on the performance of Local Economic development of the municipality, and many more KPI's will be added to this KPA in the

Due to various challenges, 41% of the planned targets could not be met. As a Municipality, we will respond to these outstanding targets and will duly report on the progress made to address those targets. This progress report will be submitted to Council during January 2019 together with the Mid-year Budget and Performance Assessment Report 2018/2019.



Dr Beyers Naude Local Municipality Annual Financial Statements for the year ended 30 June 2018 Auditor General of South Africa

### **Dr Beyers Naude Local Municipality**

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

### General Information

Legal form of entity

The entity functions as a local municipality, established under Paragraph 151 of the Constitution of the Republic of South Africa, 1996, as amended.

Nature of business and principal activities

Dr Beyers Naude Local Municipality is a South African Category B Municipality (Local Municipality) as defined by the Municipal Structures Act. (Act No. 117 of 1998). The Municipality's operations are governed by: Municipal Finance Management Act 56 of 2003, Municipal Structure Act 117 of 1998, Municipal Systems Act 32 of 2000 and various other Acts and regulations.

Mayoral committee

**Executive Mayor** 

Speaker

**Executive Committee** 

Councillors

Clir D.W.S De Vos

**Clir T.L Nonnies** 

Clir P.W. Koeberg

Clir S.J. Graham

Clir N.P. Vanda

Clir E.L. Loock

**Clfr D. Wiffiams** 

Clir E.A. Ruiters

Clir W.Z. Le Grange

Clir A. Mboneni

Clir E.A Carolus

Clir A. Booysen

Clir H. Booysen

Clir B.W. Seekoei

Cllr W.J. Safers (MPAC Chairperson)

Clir L.M. Botha

Clir K. Hoffman

Clir X.N. Galada

Cllr G.C. Mackelina

Clir T.M. Tshona

Clir R.B. Jacobs

Cllr P. Bees

Clir L.L. Langeveldt

Clir A. Arries

Cffr D.J. Bezuidenhaut

Clir E.V.R. Rossouw

Clir J.J. Williams

**Grading of local authority** 

Grade Three (3)

**Accounting Officer** 

Dr. E.M. Rankwana

Chief Finance Officer (CFO)

H. Kok

Registered office

PO Box 71 Graaff Reinett

6280

Business address

12 - 14 Caledon Street

Graaff Reinet

6280

Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

### **General Information**

Bankers

**Auditors** 

Principal Activities

First National Bank

Auditor General of South Africa

The principal activities of the municipality are:

- To provide democratic and accountable government
- To ensure sustainable service delivery to the communities
- To promote social and economic development
- To provide basic services to the community

Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

## Index

The reports and statements set out below comprise the annual financial statements presented to the provincial legislature:

	Page
Accounting Officer's Responsibilities and Approval	4
Statement of Financial Position	5
Statement of Financial Performance	6
Statement of Changes in Net Assets	7
Cash Flow Statement	В
Statement of Comparison of Budget and Actual Amounts	9 - 10
Accounting Policies	11 - 30
Notes to the Annual Financial Statements	31 - 70

COID	Compensation for Occupational Injuries and Diseases
CRR	Capital Replacement Reserve
DBSA	Development Bank of South Africa
SA GAAP	South African Statements of Generally Accepted Accounting Practice
GRAP	Generally Recognised Accounting Practice
GAMAP	Generally Accepted Municipal Accounting Practice
HDF	Housing Development Fund
IAS	International Accounting Standards
CIGFARO	Chartered Institute of Government finance, Audit & Risk officers
IPSAS	international Public Sector Accounting Standards
ME's	Municipal Entitles
MEC	Member of the Executive Council
MFMA	Municipal Finance Management Act
MIG	Municipal Infrastructure Grant (Previously CMIP)

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statements and was given unrestricted access to all financial records and related data.

The annual financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

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

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2019 and, in the light of this review and the current financial position considering the amalgamation of Camdeboo Local Municipality, Ikwezi Local Municipality and Baviaans Local Municipality to form Dr Beyers Naude Local Municipality post the local elections of August 2016, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

The councillors are remunerated within the upper limits of the framework envisaged in Section 219 of the Constitution, as required by the MFMA, section 124(1)(a).

The annual financial statements set out on pages 5 to 70, which have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2018 and were signed by him:

Dr E.M Rankwana Municipal Manager

# **Dr Beyers Naude Local Municipality** (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

## Statement of Financial Position as at 30 June 2018

Current Assets   VAT receivable   38.16   2.263.501	Figures in Rand	Note(s)	2018	2017 Restated*
VAT receivable         38.16         2.263.501         Inventories         4         6.943.507         6.452.934         Chef Roceivables         5         4.500.627         1.838.123         Raceivables from non-exchange transactions         6         5.437.406         4.719.746         8.723.743         12.838.123         Raceivables from non-exchange transactions         7         28.874.343         12.493.106         4.79.746.611         127.454.611         100.5761         27.454.611         100.5761         27.454.611         100.5761         127.557.625         127.5763         127.57	Assets			
Inventories	Current Assets			
Other Receivables       5       4 500 627       1 838 123 Receivables from non-exchange transactions       6       5 437 406       4 719 748 Receivables from exchange Transactions       7       2 8 874 343       1 2 493 106 Leash and cash equivalents       8       1 005 761       27 454 611       49 025 145       52 968 620         Non-Current Assets Investment property       9       67 783 401       18 18 05 787 341       18 18 05 787 341       18 18 05 787 341       18 18 05 787 341       18 18 05 787 341       18 18 05 787 341       18 18 05 787 341       18 18 05 787	VAT receivable	3&16	2 263 501	
Receivables from non-exchange transactions Receivables from exchange transactions Receivable assets Receivables from exchange transactions Receivable from exchange from exchange from exchange from exchange from exchange from exch	Inventories	4	6 943 507	6 452 934
Receivables from exchange Transactions	Other Receivables	5	4 500 627	1 838 123
Cash and cash equivalents     8     1 005 761     27 454 611       49 025 145     52 958 620       Non-Current Assets     Investment property     9     67 783 409     67 783 409     67 783 409       Property, plant and equipment intangible assets     10     1099 684 216     1 109 428 799     1 109 428 799       Intangible assets     12     13 452 791     13 452 791     13 452 791     1 3 452 791     1 3 452 791     1 3 452 791     1 3 452 791     1 3 452 791     1 3 452 791     1 3 452 791     1 1 90 916 735     1 2 30 081 119 1 243 875 255     1 230 081 119 1 243 875 255     1 230 081 119 1 243 875 255     1 230 081 119 1 243 875 255     1 2 30 081 119 1 243 875 255     1 2 479 437     9 1 876 424     2 98 796 2 91 10 24     1 2 479 437     9 1 876 424     2 98 796 2 91 10 24     2 98 796 2 91 10 24     2 98 796 2 91 10 24     2 996 796 2 91 10 24 <td></td> <td>6</td> <td>5 437 406</td> <td>4 719 746</td>		6	5 437 406	4 719 746
Non-Current Assets   Non-Cur		7	28 874 343	12 493 106
Non-Current Assets Investment property Property, plant and equipment Intergible assets Interpible asse	Cash and cash equivalents	8	1 005 761	27 454 611
Investment property   9   67 783 409   68 783 409   68			49 025 145	52 958 520
Property, plant and equipment interpolated assets       10       1 099 664 216 1 109 428 789 11 155 558 251 736 251 736 12 13 452 791 13 452 781 1481 055 578 1 13 452 791 13 452 781 1481 055 974 7 190 916 735 1230 081 119 1 243 875 255         Total Assets       12       13 452 791 13 452 781 1481 055 974 7 190 916 735 1230 081 119 1 243 875 255         Current Liabilities       20       13 1 19 1 19 1 19 1 19 1 19 1 19 1 19 1	Non-Current Assets			
Intangible assets Heritage assets  11		_		
Heritage assets  12				
Total Assets 1810 55 974 1 190 916 735 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 243 875 255 1230 081 119 1 24770 124770 12477 12477 125 125 125 125 125 125 125 125 125 125				
Total Assets  Liabilities  Current Liabilities  Finance lease obligation	Heritage assets	12	13 452 791	13 452 791
Liabilities  Current Liabilities Finance fease obligation Payables from exchange transactions Payables from exchange transactions Payables from non-exchange transactions Payables from non-exchange transactions Payables from non-exchange transactions Payables from exchange transactions Payables from non-exchange transactions Payables from non-exchange transactions Payables from non-exchange transactions Payables from non-exchange transactions Payables from exchange transactions Payables from ex			1 181 055 974	1 190 916 735
Current Liabilities Finance fease obligation Payables from exchange transactions Payables from exchange transactions 14 121 479 437 91 876 424 Payables from non-exchange transactions 15 5 211 804 3 499 144 VAT payable Consumer deposits 17 2 996 796 2 911 064 Employee benefit obligation 20 3 199 659 1 872 024 Unspent conditional grants and receipts 18 2 535 507 26 295 463 Provisions Provisions 19 127 303 149 255 Bank overdraft 8 11 894 348 147 444 854 127 011 929 Provisions Provis	Total Assets		1 230 081 119	1 243 875 255
Payables from exchange transactions	Liabilities			
Payables from exchange transactions       14       121 479 437       91 876 424         Payables from non-exchange transactions       15       5 211 804       3 499 144         VAT payable       16       213 785         Consumer deposits       17       2 996 796       2 911 064         Employee benefit obligation       20       3 199 659       1 872 024         Unspent conditional grants and receipts       18       2 535 507       28 295 483         Provisions       19       127 303       149 255         Bank overdraft       8       11 894 348       147 444 854       127 011 929         Non-Current Liabilities       19       21 652 000       13 903 888         Employee benefit obligation       20       46 172 111       44 893 455         For 824 111       58 797 341         Total Liabilities       215 268 965       185 809 270         Net Assets       1 014 812 154 1 068 066 986	Current Liabilities			
Payables from non-exchange transactions VAT payable Consumer deposits Consumer deposits Employee benefit obligation Consumer deposits Consumer	Finance fease obligation	13		194 770
VAT payable 16 213 785 Consumer deposits 17 2 996 796 2 911 084 Employee benefit obligation 20 3 199 659 1 872 024 Unspent conditional grants and receipts 18 2 535 507 26 295 463 Provisions 19 127 303 149 255 Bank overdraft 8 11 894 348 147 444 854 127 011 929  Non-Current Liabilities Provisions 19 21 652 000 13 903 886 Employee benefit obligation 20 46 172 111 44 893 455  Fotal Liabilities Not Assets 1014 812 154 1 058 065 985	Payables from exchange transactions	14	121 479 437	91 876 424
Consumer deposits 17 2 996 796 2 911 084 Employee benefit obligation 20 3 199 659 1 872 024 Unspent conditional grants and receipts 18 2 535 507 26 295 463 Provisions 19 127 303 149 255 Bank overdraft 8 11 894 348  Von-Current Liabilities Provisions 19 21 652 000 13 903 886 Employee benefit obligation 20 46 172 111 44 893 455  67 824 111 58 797 341  Total Liabilities Vet Assets 1014 812 154 1 058 065 985	Payables from non-exchange transactions	15	5 211 804	3 499 144
Employee benefit obligation 20 3 199 659 1 872 024 Unspent conditional grants and receipts 18 2 535 507 26 295 463 Provisions 19 127 303 149 255 Bank overdraft 8 11 894 348  Von-Current Liabilities Provisions 19 21 652 000 13 903 886 Employee benefit obligation 20 46 172 111 44 893 455  Fotal Liabilities Votal Liabilities Votal Liabilities 215 268 965 185 809 270 Votal Liabilities 215 268 965 185 809 270  Votal Liabilities 215 268 965 185 809 270  Votal Liabilities 215 268 965 185 809 270	VAT payable	16	2.50	213 785
Unspent conditional grants and receipts Provisions Bank overdraft	Consumer deposits	17	2 996 796	2 911 064
Provisions 19 127 303 149 255 Bank overdraft 8 11 894 348  147 444 854 127 011 929  Non-Current Liabilities Provisions 19 21 652 000 13 903 886 Employee benefit obligation 20 46 172 111 44 893 455  Fotal Liabilities 215 268 965 185 809 270  Net Assets 1014 812 154 1 058 065 985	Employee benefit obligation	20	3 199 659	1 872 024
Bank overdraft 8 11 894 348 147 444 854 127 011 929  Non-Current Liabilities  Provisions 19 21 652 000 13 903 886		18	2 535 507	26 295 463
Non-Current Liabilities Provisions 19 21 652 000 13 903 886 Employee benefit obligation 20 46 172 111 44 893 455 67 824 111 58 797 341 Fotal Liabilities 215 268 965 185 809 270 Net Assets 1014 812 154 1 058 065 985		· -	127 303	149 255
Non-Current Liabilities       19       21 652 000       13 903 886         Employee benefit obligation       20       46 172 111       44 893 455         67 824 111       58 797 341         Fotal Liabilities       215 268 965       185 809 270         Net Assets       1 014 812 154 1 058 065 985	Bank overdraft	8	11 894 348	040
Provisions 19 21 652 000 13 903 886 20 46 172 111 44 893 455 67 824 111 58 797 341 58 797 341 215 268 965 185 809 270 1014 812 154 1 058 065 985			147 444 854	127 011 929
Employee benefit obligation 20 46 172 111 44 893 455 67 824 111 58 797 341 Fotal Liabilities 215 268 965 185 809 270 1014 812 154 1 058 065 985	Non-Current Liabilities			
67 824 111     58 797 341       Fotal Liabilities     215 268 965     185 809 270       Net Assets     1 014 812 154 1 058 065 985			21 652 000	13 903 886
Total Liabilities 215 268 965 185 809 270 Net Assets 1014 812 154 1 058 065 985	Employee benefit obligation	20	46 172 111	44 893 455
Net Assets 1 014 812 154 1 058 065.985	of the state of th		67 824 111	58 797 341
1014012104 1000000	Total Liabilitles		215 268 965	185 809 270
Accumulated surplus 1 014 812 154 1 058 065 985	Net Assets		1 014 812 154	1 05B 065.985
	Accumulated surplus		1 014 812 154	1 058 065 985

**Dr Beyers Naude Local Municipality** (Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

# Statement of Financial Performance

Figures in Rand	Note(s)	2018	2017 Restated*
Revenue			
Revenue from exchange transactions			
Service charges	21	153 904 529	116 262 782
Agency services	22	671 174	
Interest received	22	9 550 406	
Interest received - investment	23	1 919 091	
Rental of facilities and equipment	22	788 339	591 870
Licences and permits	22	865 905	
Other income	22	3 118 956	1 903 550
Gain on disposal of assets and liabilities	22		3 410 469
Actuarial gains	22	3 369 656	: 0 + 10 + 0¢
Total revenue from exchange transactions		174 188 056	132 966 013
Revenue from non-exchange transactions			
Taxation revenue			
Property rates	25	31 809 377	21 625 697
Transfer revenue			2.020001
Fines, Penalties and Forfeits	22	78 849	404.000
Government grants & subsidies	26	170 187 176	184 282 175 675 720
Total revenue from non-exchange transactions		202 075 402	197 485 699
Total revenue	22	376 263 458	330 440 712
Expenditure	,		
Employee related costs	27	(198 174 284)	(400 400 400)
Remuneration of councillors	28	(9 324 299)	(108 123 103)
Debt Impairment	29	(5 625 674)	(7 367 925)
Depreciation and amortisation	30	(62 710 848)	,
Finance costs	31	(7 228 759)	
Bulk purchases	32	(81 207 643)	(6 160 131)
General Expenses	33	(110 752 250)	(69 092 068)
Contracted services	34	(3 897 685)	(73 496 916)
oss on disposal of assets and liabilities	33	(598 840)	(3 677 892)
Actuarial losses	33	(290 04U)	(4 955 419)
Total expenditure	•	(419 517 289)	
Deficit for the year	-	(43 253 831)	
		(40 200 031)	(43 726 874)

<sup>\*</sup> See Note 37

Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

# Statement of Changes in Net Assets

Figures in Rand	Accumulated Total net surplus assets
Opening balance as previously reported Adjustments	1 098 460 478 1 098 460 478
Correction of errors	3 332 381 3 332 381
Balance at 07 August 2016 Changes in net assets	1 101 792 869 1 101 792 859
Surplus for the year	(43 726 874) (43 726 874)
Total changes	(43 726 874) (43 726 874)
Restated* Balance at 01 July 2017 Changes in net assets	1 058 065 985 1 058 065 985
Surplus for the year	(43 253 831) (43 253 831)
Total changes	(43 253 831) (43 253 831)
Balance at 30 June 2018	1 014 812 154 1 014 812 154
55 1 7 3	

Note(s)

**Dr Beyers Naude Local Municipality** (Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Cash Flow Statement**

Figures in Rand	Note(s)	2018	2017 Restated*
Cash flows from operating activities			
Receipts			
Other receipts		8 892 879	5 880 007
Rates and Services		160 744 975	132 485 195
Government grants & services		170 187 176	175 675 720
Interest on investments		1 919 091	1 726 590
Interest income - Debtors		9 550 406	5 859 447
		<b>351 294 527</b>	321 626 959
Payments			
Employee costs		(147 495 590)	(115 491 028)
Suppliers			(116 343 986)
Finance costs		(7 228 759)	(6 160 131)
		(335 994 028)	(237 995 145)
Net cash flows from operating activities	36	16 300 499	B3 631 814
Cash flows from investing activities			
Purchase of property, plant and equipment	10	(53 459 027)	(62 449 783)
Proceeds from sale of property, plant and equipment	10	10 100	3 659 621
Purchase of other intangible assets	11	12	(49 307)
Net cash flows from investing activities		(53 448 927)	(58 839 269)
Cash flows from financing activities			
Finance lease payments		(194 770)	(307 889)
Net increase/(decrease) in cash and cash equivalents		(38 343 198)	24 484 656
Cash and cash equivalents at the beginning of the year		27 454 611	2 969 955
Cash and cash equivalents at the end of the year	8	(10 888 587)	27 454 611
		<u>-</u> -	

# Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

## Statement of Comparison of Budget and Actual Amounts

Budget on Cash Basis						
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
- iguso III (talla					actual	
Statement of Financial Perform	ance					
Revenue						
Revenue from exchange						
transactions						
Service charges	147 288 000	7 795 000	165 081 000	153 904 529	(1 176 471)	N1
Rental of facilities and equipment	1 074 000	(291 000)	783 000	788 339	5 339	
Interest received (trading)	1 867 000	901 000	2 768 000	11 458 905	8 690 905	N2.
Interest received - Investments	1 376 531	1 376 531	2 753 062	1 919 091	(833 971)	N16
Agency services	334 000	2 196 000	2 530 000	671 174	(1 658 826)	N3
Licences and permits	5 972 000	(4 556 000)	1 416 000	885 905	(560 095)	N4
Other income	1 284 000	(95 000)	1 189 000	3 118 956	1 929 956	N5
Gains on disposal of assets	6 593 000	· -	6 593 000	10 100	(6 582 900)	N6
Total revenue from exchange	165 786 531	7 326 531	173 113 062	172 736 999	(376 063)	
Revenue from non-exchange transactions Taxation revenue						
Property rates	43 595 000	(4 150 000)	39 445 000	31 809 377	(7 635 623)	N7
Fransfer revenue						
Government grants & subsidies	172 199 000	15 313 000	187 512 000	170 187 1 <b>7</b> 6	(17 324 824)	N8
Fines, Penalties and Forfeits	100 000	(28 000)	72 000	78 849	6 849	
otal revenue from non- exchange transactions	215 894 000	11 135 000	227 029 000	202 075 402	(24 953 598)	
Total revenue	381 680 531	18 461 531	400 142 062	374 812 401	(25 329 661)	
xpenditure						
Personnel	(126 434 000)	(938 000)	(127 372 000)	(138 171 291)	(10 799 291)	N9
Remuneration of councillors	(9 195 000)	(129 000)	(9 324 000)		(299)	140
Sepreciation and amortisation	(71 165 000)	6 000 000	(65 165 000)	(0 0-7 -00)	2 454 152	N10
inance costs	(328 000)	(4 970 000)	(6 298 000)	(02 - 10 0 10)	(1 930 759)	N11
Pebt Impairment	(8 860 000)	(6 000 000)	(14 860 000)	( /	9 234 326	N12
Bulk purchases	(61 837 000)	(20 163 000)	(82 000 000)	(81 207 643)	792 357	** 12
Contracted Services	(3 563 000)	(8 047 000)	(11 610 000)		7 712 316	N13
General Expenses	(128 908 000)			(110 752 250)	13 697 750	N14
otal expenditure	(410 290 000)	(29 789 000)	(440 079 000)		21 160 551	- 1117
perating deficit	(28 609 469)	(11 327 469)	(39 936 938)			
Actuarial gains/losses	\20 000 TOS)	(11 327 408)	· /32 330 230}	(44 106 048) 3 369 656	(4 169 110) 3 369 656	N15
Deficit before taxation	(28 609 469)	(11 327 469)	(39 936 938)	(40 736 392)	(799 454)	_
ctual Amount on Comparable	(28 609 469)	(11 327 469)	(39 936 938)	(40 736 392)	(799 454)	
Basis as Presented in the Budget and Actual Comparative Statement			·	,	,	

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## Statement of Comparison of Budget and Actual Amounts

Budget on Cash Basis				_	 
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	Reference

- N1 Higher reticulation losses than anticipated.
- N2 Debtors outstanding for longer than anticipated.
- N3 Willowmore test centre not operational due to staff related issues.
- N4 Willowmore test centre not operational due to staff related issues.
- N5 More bulk services connections & sundry income than expected.
- N6 Transfer of sold property did not take place in this year.
- N7 A supplementary valuation roll was anticipated for the year but was not implemented.
- N8 RBIG Funding reduced & Withholding of grants (MIG) due differences between AFS and Sec 71 reports.
- N9 Equalisation of salaries more than anticipated.
- N10 Review of useful lifes,
- N11 Cash flow constraints lead to creditors not being paid within 30 days and thus accrueing interest.
- N12 Bad debt written off during the year. Debt collection increased.
- N13 Cash Flow constraints.
- N14 Cash flow constraints.
- N15 No actual gains were anticipated.
- N16 Investments were held for a shorter period than anticipated and no surplus funds were available for investments.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policles**

#### 1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand.

The principal accounting policies, which have been consistently applied in the preparation of these annual financial statements, are disclosed below.

These accounting policies are consistent with the previous period.

#### 1.1 Presentation currency

These annual financial statements are presented in South African Rand, which is the functional currency of the municipality, rounded to R1.

#### 1.2 Going concern assumption

These annual financial statements have been prepared based on the expectation that the municipality will continue to operate as a going concern for at least the next 12 months.

#### 1.3 Budget information

Budget information is in accordance with GRAP 1 and 24, has been provided in the Statement of comparison of budget and actual amounts.

#### 1.4 Comparative figures

When the presentation or classification of items in the financial statements is amended, prior year comparative amounts are also reclassified and restated, unless such comparative reclassification and / or restatement is not required by a standard of GRAP. The nature and reason for such reclassifications and restatements are also disclosed.

Where material accounting errors, which relate to prior periods, have been identified in the current year, the correction is made retrospectively as far as is practicable and the prior year comparatives are restated accordingly.

Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

The presentation and classification of Items in the current year is consistent with prior years.

The nature and reasons for the reclassifications and restatements are disclosed in note 32 to the financial statements.

#### 1.5 Offsetting

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

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policles**

## 1.6 Significant judgements and sources of estimation uncertainty

The use of judgement, estimates and assumptions is inherent to the process of preparing annual financial statements. These judgements, estimates and assumptions affect the amounts presented in the annual financial statements. Uncertainties about these estimates and assumptions could result in outcomes that require material adjustment to the carrying amount of the relevant asset or liability in future period.

#### **Judgements**

In the process of applying these accounting policies, management has made the following judgement that may have a significant effect on the amounts recognised in the annual financial statements.

#### **Estimates**

Estimates are informed by historical experience, information currently available to management, assumptions, and other factors that are believed to be reasonable under the circumstances. These estimates are reviewed on a regular basis. Changes in estimates that are not due to errors are processed in the period of the review and applied prospectively.

In the process of applying the entity's accounting policies, the following estimates were made:

#### **Provisions**

Provisions are measured as the present value of the estimated future outflows required to settle the obligation. In the process of determining the best estimate of the amount that will be required in future to settle the provision, management considers the weighted average probability of the potential outcomes of the provisions raised. This measurement entails determining what the different potential outcomes are for a provision as well as the financial impact of each of those potential outcomes. Management then assigns a weighting factor to each of these outcomes based on the probability that the outcome will materialise in future. The factor is then applied to each of the potential outcomes and the factored outcomes are then added together to arrive at the weighted average value of the provisions. Additional disclosure of these estimates of provisions are included in note 19 - Provisions.

#### Pension and other post-retirement benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate, future salary increase, mortality rates and future medical increases. Due to the complexity of the valuation, the underlying assumptions and its long-term nature, a defined benefit obligation is highly sensitive to changes in these assumptions. all assumptions are reviewed at each reporting date.

## Effective Interest rate

The municipality used the prime interest rate to discount future cash flows.

#### Allowance for doubtful debts

The measurement of receivables is derived after consideration of the allowance for doubtul debts. Management makes certain assumptions regarding the categorisation of debtors into groups with similar risk profiles, so that the effect of any impairment on a group of receivables would not differ materially from the impairment, that would have been determined had each debtor been assessed for impairment on an individual basis. The determination of this allowance is predisposed to the utilisation of estimates, assumptions and management judgements. In determining this allowance the estimates are made about probability of recovery of the debtors based on their past payment history and risk profile.

## Provision for rehabilitation of refuse landfill sites

The municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Provision is made for this obligation based on the size/ extent of the land to be rehabilitated, the rehabilitation cost per square meter, the monitoring cost per square meter, and the rehabilitation period. Current costs are projected using the average rate of inflation over the remaining period until rehabilitation, and the discounted to their present value using an appropriate discount rate, representing the time value of money.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

### 1.6 Significant judgements and sources of estimation uncertainty (continued)

#### Depreciation and amortisation

Depreciation and amortisation recognised on property, plant and equipment and intangible assets are determined with reference to the useful lives and residual values of the underlying items. The useful lives and residual values of assets are based on management's estimation of the asset's current condition, expected condition at the end of the period of use, its current use, expected future use and the entity's expectations about the availability of finance to replace the asset at the end of its useful life. In evaluating the useful life and residual value, management considers the impact of technology and minimum service requirements of the assets.

#### Inventory

The estimation of the water stock in the reservoirs is based on the measurement of water via electronic level sensors, which determines the depth of water in the revervoirs, which is then converted into volumes based on the total capacity of the reservoir.

The value of water inventory is calculated by considering the quantity of water in the pipes and is estimated based on the dimensions/ measurements of the pipes and the average cost per KL.

#### 1.7 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services or for
- administrative purposes, or
- sale in the ordinary course of operations.

Owner-occupied property is property held for use in the production or supply of goods or services or for administrative purposes.

Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the municipality, and the cost or fair value of the investment property can be measured reliably.

Investment property is initially recognised at cost. Transaction costs are included in the initial measurement.

Where investment property is acquired through a non-exchange transaction, its cost is its fair value as at the date of acquisition,

Costs include costs incurred initially and costs incurred subsequently to add to, or to replace a part of, or service a property. If a replacement part is recognised in the carrying amount of the investment property, the carrying amount of the replaced part is derecognised.

Compensation from third parties for Investment property that was impaired, lost or given up is recognised in surplus or deficit when the compensation becomes receivable.

Property interests held under operating leases are classified and accounted for as investment property in the following circumstances:

When classification is difficult, the criteria used to distinguish investment property from owner-occupied property and from property held for sale in the ordinary course of operations, including the nature or type of properties classified as held for strategic purposes, are as follows:

The nature OR type of properties classified as held for strategic purposes are as follows:

The municipality separately discloses expenditure to repair and maintain investment property in the notes to the annual financial statements (see note).

The municipality discloses relevant information relating to assets under construction or development, in the notes to the annual financial statements (see note).

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

## 1.8 Property, plant and equipment

#### 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, rantal to others, or for administrative purposes, and are expected to be used during more than one period.

The cost of an item of property, plant and equipment is recognised as an asset when:

- it is probable that future economic benefits or service potential associated with the item will flow to the municipality; and
- the cost of the item can be measured reliably.

Property, plant and equipment is initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the Item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

#### Subsequent measurement

Subsequent to initial recognition, property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses except for land, which is not depreciated as it is deemed to have an indefinite useful life.

#### Subsequent expenditure

Where the municipality replaces part of an asset, it derecognises that part of the asset being replaced and capitalises the new component.

#### Depreciation

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value. Components that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The depreciable amount is determined after taking into account an asset's residual value.

The useful lives of items of property, plant and equipment have been assessed as follows:

ltern	Depreciation method	Average useful (ife
Land Buildings nfrastructure	None Straight line	Indefinite 25 - 30 years
Roads and paving Water Electricity Sewerage Landfill sites Community	Straight line Straight line Straight line Straight line Straight line	25 - 80 years 8 -100 years 3 - 80 years 10 - 60 years 10 - 55 years
Recreational facilities	Straight line	20-50 years

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.8 Property, plant and equipment (continued)

Other property, plant and equipment

	ior proporty, plant and equipition;		
	Specialised vehicles	Straight line	3 - 5 years
•	Other vehicles	Straight line	3 - 15 years
	Office equipment	Straight line	3 - 15 years
•	Furniture and Fittings	Straight line	3 - 15 years
•	Airports	Straight line	10 - 30 years
•	Computer equipments	Straight line	3 - 10 years
	Cemetries	Straight line	25 - 30 years

The depreciable amount of an asset is allocated on a systematic basis over its useful life.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

The depreciation method used reflects the pattern in which the asset's future economic benefits or service potential are expected to be consumed by the municipality. The depreciation method applied to an asset is reviewed at least at each reporting date and, if there has been a significant change in the expected pattern of consumption of the future economic benefits or service potential embodied in the asset, the method is changed to reflect the changed pattern. Such a change is accounted for as a change in an accounting estimate.

The municipality assesses at each reporting date whether there is any indication that the municipality expectations about the residual value and the useful life of an asset have changed since the preceding reporting date. If any such indication exists, the municipality revises the expected useful life and/or residual value accordingly. The change is accounted for as a change in an accounting estimate.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

Assets which the municipality holds for rentals to others and subsequently routinely sell as part of the ordinary course of activities, are transferred to inventories when the rentals end and the assets are available-for-sale. Proceeds from sales of these assets are recognised as revenue. All cash flows on these assets are included in cash flows from operating activities in the cash flow statement.

The municipality separately discloses expenditure to repair and maintain property, plant and equipment in the notes to the financial statements (see note).

The municipality discloses relevant information relating to assets under construction or development, in the notes to the financial statements (see note).

#### 1.9 Intangible assets

An asset is identifiable if it either:

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

A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it were in the form of a contract.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

## 1.9 Intangible assets (continued)

An intangible asset is recognised when:

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- the cost or fair value of the asset can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at that date.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred,

An intangible asset arising from development (or from the development phase of an internal project) is recognised when:

- it is technically feasible to complete the asset so that it will be available for use or sale.
- there is an intention to complete and use or sell it.
- there is an ability to use or sell it.
- it will generate probable future economic benefits or service potential.
- there are available technical, financial and other resources to complete the development and to use or sell the
  asset.
- the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life,

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date.

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Internally generated goodwill is not recognised as an intangible asset.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

Item	Depreciation method	Average useful life
Computer software, other	Straight line	3 years

The municipality discloses relevant information relating to assets under construction or development, in the notes to the financial statements (see note).

## 1.10 Financial instruments

A financial instrument is any contract that gives rise to a financial asset of one entity and a financial liability or a residual interest of another entity.

The emortised cost of a financial asset or financial liability is the amount at which the financial asset or financial liability is measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount, and minus any reduction (directly or through the use of an allowance account) for impairment or uncollectibility.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.10 Financial Instruments (continued)

A concessionary loan is a loan granted to or received by an entity on terms that are not market related.

Credit risk is the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation.

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates.

Derecognition is the removal of a previously recognised financial asset or financial liability from an entity's statement of financial position.

A derivative is a financial instrument or other contract with all three of the following characteristics:

- Its value changes in response to the change in a specified interest rate, financial instrument price, commodity price, foreign exchange rate, index of prices or rates, credit rating or credit index, or other variable, provided in the case of a non-financial variable that the variable is not specific to a party to the contract (sometimes called the 'underlying').
- It requires no initial net investment or an initial net investment that is smaller than would be required for other types of contracts that would be expected to have a similar response to changes in market factors.
- It is settled at a future date.

The effective interest method is a method of calculating the amortised cost of a financial asset or a financial liability (or group of financial assets or financial liabilities) and of allocating the Interest income or interest expense over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash payments or receipts through the expected life of the financial instrument or, when appropriate, a shorter period to the net carrying amount of the financial asset or financial liability. When calculating the effective interest rate, an entity shall estimate cash flows considering all contractual terms of the financial instrument (for example, prepayment, call and similar options) but shall not consider future credit losses. The calculation includes all fees and points paid or received between parties to the contract that are an integral part of the effective interest rate (see the Standard of GRAP on Revenue from Exchange Transactions), transaction costs, and all other premiums or discounts. There is a presumption that the cash flows and the expected life of a group of similar financial instruments can be estimated reliably. However, in those rare cases when it is not possible to reliably estimate the cash flows over the full contractual term of the financial instrument (or group of financial instruments), the entity shall use the contractual cash flows over the full contractual term of the financial instrument (or group of financial instruments).

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable willing parties in an arm's length transaction.

A financial asset is:

- · cash;
- a residual interest of another entity; or
- a contractual right to:
  - receive cash or another financial asset from another entity; or
  - exchange financial assets or financial liabilities with another entity under conditions that are potentially favourable to the entity.

A financial guarantee contract is a contract that requires the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payment when due in accordance with the original or modified terms of a debt instrument.

A financial liability is any liability that is a contractual obligation to:

- deliver cash or another financial asset to another entity; or
- exchange financial assets or financial liabilities under conditions that are potentially unfavourable to the entity.

Interest rate risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

Liquidity risk is the risk encountered by an entity in the event of difficulty in meeting obligations associated with financial liabilities that are settled by delivering cash or another financial asset.

Loan commitment is a firm commitment to provide credit under pre-specified terms and conditions.

Loans payable are financial liabilities, other than short-term payables on normal credit terms.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.10 Financial instruments (continued)

Market risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices. Market risk comprises three types of risk; currency risk, interest rate risk and other price risk.

Other price risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices (other than those arising from interest rate risk or currency risk), whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market

A financial asset is past due when a counterparty has failed to make a payment when contractually due.

A residual interest is any contract that manifests an interest in the assets of an entity after deducting all of its liabilities. A residual interest includes contributions from owners, which may be shown as:

- equity instruments or similar forms of unitised capital;
- a formal designation of a transfer of resources (or a class of such transfers) by the parties to the transaction as forming part of an entity's net assets, either before the contribution occurs or at the time of the contribution; or
- a formal agreement, in relation to the contribution, establishing or increasing an existing financial interest in the net assets of an entity.

Transaction costs are incremental costs that are directly attributable to the acquisition, issue or disposal of a financial asset or financial flability. An incremental cost is one that would not have been incurred if the entity had not acquired, issued or disposed of the financial instrument.

Financial instruments at amortised cost are non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding those instruments that:

- the entity designates at fair value at initial recognition; or
- · are held for trading.

Financial instruments at cost are investments in residual interests that do not have a quoted market price in an active market, and whose fair value cannot be reliably measured.

Financial instruments at fair value comprise financial assets or financial liabilities that are:

- derivatives:
- combined instruments that are designated at fair value;
- instruments held for trading. A financial instrument is held for trading if:
  - it is acquired or incurred principally for the purpose of selling or repurchasing it in the near-term; or
  - on initial recognition it is part of a portfolio of identified financial instruments that are managed together and for which there is evidence of a recent actual pattern of short term profit-taking;
  - non-derivative financial assets or financial liabilities with fixed or determinable payments that are designated at fair value at initial recognition; and
  - financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost

### 1.11 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for:

- distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge.

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date.

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.11 Inventories (continued)

The cost of inventories of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

The cost of inventories is assigned using the formula. The same cost formula is used for all inventories having a similar nature and use to the municipality,

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an Increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

#### 1.12 Employee benefits

#### Short-term employee benefits

The cost of short-term employee benefits, (those payable within 12 months after the service is rendered, such as paid vacation leave and sick leave, bonuses, and non-monetary benefits such as medical care), are recognised in the period in which the service is rendered and are not discounted.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs,

The expected cost of surplus sharing and bonus payments is recognised as an expense when there is a legal or constructive obligation to make such payments as a result of past performance.

#### **Defined contribution plans**

Payments to defined contribution retirement benefit plans are charged as an expense as they fall due.

Payments made to industry-managed (or state plans) retirement benefit schemes are dealt with as defined contribution plans where the entity's obligation under the schemes is equivalent to those arising in a defined contribution retirement benefit plan.

#### Other post retirement obligations

The entity provides post-retirement health care benefits, housing subsidies and gratuities upon retirement to some retirees.

The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations. The entity also provides a gratuity and housing subsidy on retirement to certain employees. An annual charge to income is made to cover both these liabilities.

#### 1.13 Provisions and contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

The discount rate is a pre-tex rate that reflects current market assessments of the time value of money and the risks specific to the liability.

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.13 Provisions and contingencies (continued)

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if the municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for the reimbursement does not exceed the amount of the provision.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

A provision is used only for expenditures for which the provision was originally recognised.

Provisions are not recognised for future operating surplus (deficit).

If an entity has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision.

A constructive obligation to restructure arises only when an entity:

- has a detailed formal plan for the restructuring, identifying at least:
  - the activity/operating unit or part of an activity/operating unit concerned;
  - the principal locations affected;
  - the location, function, and approximate number of employees who will be compensated for services being terminated;
  - the expenditures that will be undertaken; and
  - when the plan will be implemented; and
- has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that
  plan or announcing its main features to those affected by it.

A restructuring provision includes only the direct expenditures arising from the restructuring, which are those that are both:

- necessarily entailed by the restructuring; and
- not associated with the ongoing activities of the municipality

No obligation arises as a consequence of the sale or transfer of an operation until the municipality is committed to the sale or transfer, that is, there is a binding arrangement.

After their initial recognition contingent liabilities recognised in entity combinations that are recognised separately are subsequently measured at the higher of:

- the amount that would be recognised as a provision; and
- the amount initially recognised less cumulative amortisation.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 49.

A financial guarantee contract is a contract that requires the Issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payment when due in accordance with the original or modified terms of a debt instrument.

Loan commitment is a firm commitment to provide credit under pre-specified terms and conditions.

The municipality recognises a provision for financial guarantees and loan commitments when it is probable that an outflow of resources embodying economic benefits and service potential will be required to settle the obligation and a reliable estimate of the obligation can be made.

Determining whether an outflow of resources is probable in relation to financial guarantees requires judgement. Indications that an outflow of resources may be probable are:

- financial difficulty of the debtor;
- defaults or delinquencies in interest and capital repayments by the debtor:
- breaches of the terms of the debt instrument that result in it being payable earlier than the agreed term and the
  ability of the debtor to settle its obligation on the amended terms; and

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.13 Provisions and contingencies (continued)

 a decline in prevailing economic circumstances (e.g. high interest rates, inflation and unemployment) that impact on the ability of entities to repay their obligations.

Where a fee is received by the municipality for issuing a financial guarantee and/or where a fee is charged on loan commitments, it is considered in determining the best estimate of the amount required to settle the obligation at reporting date. Where a fee is charged and the municipality considers that an outflow of economic resources is probable, an municipality recognises the obligation at the higher of:

- the amount determined using in the Standard of GRAP on Provisions, Contingent Liabilities and Contingent Assets;
- the amount of the fee initially recognised less, where appropriate, cumulative amortisation recognised in accordance with the Standard of GRAP on Revenue from Exchange Transactions.

#### 1.14 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

#### Measurement

Revenue is measured at the fair value of the consideration received or receivable, not of trade discounts and volume rebates.

#### Sale of goods

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; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

#### Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- 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 stage of completion of the transaction at the reporting date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When services are performed by an indeterminate number of acts over a specified time frame, revenue is recognised on a straight line basis over the specified time frame unless there is evidence that some other method better represents the stage of completion. When a specific act is much more significant than any other acts, the recognition of revenue is postponed until the significant act is executed.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Stage of completion is determined by .

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.15 Revenue from non-exchange transactions

Non-exchange transactions are defined as transactions where the entity receives value from another entity without directly giving approximately equal value in exchange.

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

#### Messurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates,

#### Rates, including collection charges and penalties interest

Revenue from rates, including collection charges and penalty Interest, is recognised when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality;
- the amount of the revenue can be measured reliably; and
- there has been compliance with the relevant legal requirements.

Changes to property values during a reporting period are valued by a suitably qualified valuator and adjustments are made to rates revenue, based on a time proportion basis. Adjustments to rates revenue already recognised are processed or additional rates revenue is recognised.

#### Fines

Revenue from the issuing of fines is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the amount of the revenue can be measured reliably.

The municipality has two types of fines: spot fines and summonses. There is uncertainty regarding the probability of the flow of economic benefits or service potential in respect of spot fines as these fines are usually not given directly to an offender. Further legal processes have to be undertaken before the spot fine is enforceable. In respect of summonses the public prosecutor can decide whether to waive the fine, reduce it or prosecute for non-payment by the offender. An estimate is made for the revenue amount collected from spot fines and summonses based on past experience of amounts collected. Where a reliable estimate cannot be made of revenue from summonses, the revenue from summonses is recognised when the public prosecutor pays over to the entity the cash actually collected on summonses issued.

#### Government grants

Government grants are recognised as revenue when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality,
- the amount of the revenue can be measured reliably, and
- · to the extent that there has been compliance with any restrictions associated with the grant.

The municipality assesses the degree of certainty attached to the flow of future economic benefits or service potential on the basis of the available evidence. Certain grants payable by one level of government to another are subject to the availability of funds. Revenue from these grants is only recognised when it is probable that the economic benefits or service potential associated with the transaction will flow to the entity. An announcement at the beginning of a financial year that grants may be available for qualifying entities in accordance with an agreed programme may not be sufficient evidence of the probability of the flow. Revenue is then only recognised once evidence of the probability of the flow becomes available,

Restrictions on government grants may result in such revenue being recognised on a time proportion basis. Where there is no restriction on the period, such revenue is recognised on receipt or when the Act becomes effective, which-eyer is earlier.

When government remit grants on a re-imbursement basis, revenue is recognised when the qualifying expense has been incurred and to the extent that any other restrictions have been complied with.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.16 Borrowing costs

Borrowing costs are interest and other expenses incurred by an entity in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

#### 1.17 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.18 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.19 Irregular expenditure

Irregular expenditure as defined in section 1 of the PFMA is expenditure other than unauthorised expenditure, incurred in contravention of or that is not in accordance with a requirement of any applicable legislation, including -

- (a) this Act; or
- (b) the State Tender Board Act, 1968 (Act No. 86 of 1968), or any regulations made in terms of the Act; or
- (c) any provincial legislation providing for procurement procedures in that provincial government.

National Treasury practice note no. 4 of 2008/2009 which was issued in terms of sections 76(1) to 76(4) of the PFMA requires the following (effective from 1 April 2008):

Irregular expenditure that was incurred and identified during the current financial and which was condoned before year end and/or before finalisation of the financial statements must also be recorded appropriately in the irregular expenditure register. In such an instance, no further action is also required with the exception of updating the note to the financial statements.

Irregular expenditure that was incurred and identified during the current financial year and for which condonement is being awaited at year end must be recorded in the irregular expenditure register. No further action is required with the exception of updating the note to the financial statements.

Where irregular expenditure was incurred in the previous financial year and is only condoned in the following financial year, the register and the disclosure note to the financial statements must be updated with the amount condoned.

Irregular expenditure that was incurred and identified during the current financial year and which was not condoned by the National Treasury or the relevant authority must be recorded appropriately in the irregular expenditure register. If liability for the Irregular expenditure can be attributed to a person, a debt account must be created if such a person is liable in law. Immediate steps must thereafter be taken to recover the amount from the person concerned. If recovery is not possible, the accounting officer or accounting authority may write off the amount as debt impairment and disclose such in the relevant note to the financial statements. The irregular expenditure register must also be updated accordingly. If the irregular expenditure has not been condoned and no person is liable in law, the expenditure related thereto must remain against the relevant programme/expenditure litem, be disclosed as such in the note to the financial statements and updated accordingly in the irregular expenditure register.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.19 irregular expenditure (continued)

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No. 56 of 2003), the Municipal Systems Act (Act No. 32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 1.20 Related parties

A related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control.

Control is the power to govern the financial and operating policies of an entity so as to obtain benefits from its activities.

Joint control is the agreed sharing of control over an activity by a binding arrangement, and exists only when the strategic financial and operating decisions relating to the activity require the unanimous consent of the parties sharing control (the venturers).

Related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party, regardless of whether a price is charged.

Significant influence is the power to participate in the financial and operating policy decisions of an entity, but is not control over those policies.

Management are those persons responsible for planning, directing and controlling the activities of the municipality, including those charged with the governance of the municipality in accordance with legislation, in instances where they are required to perform such functions.

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

The municipality is exempt from disclosure requirements in relation to related party transactions if that transaction occurs within normal supplier and/or client/recipient relationships on terms and conditions no more or less favourable than those which it is reasonable to expect the municipality to have adopted if dealing with that individual entity or person in the same circumstances and terms and conditions are within the normal operating parameters established by that reporting entity's legal mandate.

Where the municipality is exempt from the disclosures in accordance with the above, the municipality discloses narrative information about the nature of the transactions and the related outstanding balances, to enable users of the entity's financial statements to understand the effect of related party transactions on its annual financial statements.

#### 1.21 Heritage assets

Assets are resources controlled by an municipality as a result of past events and from which future economic benefits or service potential are expected to flow to the municipality.

Carrying amount is the amount at which an asset is recognised after deducting accumulated impairment losses.

Class of heritage assets means a grouping of heritage assets of a similar nature or function in an municipality's operations that is shown as a single item for the purpose of disclosure in the annual financial statements.

Cost is the amount of cash or cash equivalents paid or the fair value of the other consideration given to acquire an asset at the time of its acquisition or construction or, where applicable, the amount attributed to that asset when initially recognised in accordance with the specific requirements of other Standards of GRAP.

Depreciation is the systematic allocation of the depreciable amount of an asset over its useful (ife.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.21 Heritage assets (continued)

An impairment loss of a cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable amount.

An impairment loss of a non-cash-generating asset is the amount by which the carrying amount of an asset exceeds its recoverable service amount.

An inallenable item is an asset that an municipality is required by law or otherwise to retain indefinitely and cannot be disposed of without consent.

Recoverable amount is the higher of a cash-generating asset's net selling price and its value in use.

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Value in use of a cash-generating asset is the present value of the future cash flows expected to be derived from an asset or cash-generating unit.

Value in use of a non-cash-generating asset is the present value of the asset's remaining service potential.

The municipality separately discloses expenditure to repair and maintain heritage assets in the notes to the financial statements (see note).

The municipality discloses relevant information relating to assets under construction or development, in the notes to the financial statements (see note).

#### 1.22 Statutory receivables

#### Identification

Statutory receivables are receivables that arise from legislation, supporting regulations, or similar means, and require settlement by another entity in cash or another financial asset.

Carrying amount is the amount at which an asset is recognised in the statement of financial position.

The cost method is the method used to account for statutory receivables that requires such receivables to be measured at their transaction amount, plus any accumulated impairment losses and any amounts derecognised.

Nominal interest rate is the interest rate and/or basis specified in legislation, supporting regulations or similar means.

The transaction amount (for purposes of this Standard) for a statutory receivable means the amount specified in, or calculated, levied or charged in accordance with, legislation, supporting regulations, or similar means,

#### Recognition

The municipality recognises statutory receivables as follows:

- if the transaction is an exchange transaction, using the policy on Revenue from exchange transactions;
- if the transaction is a non-exchange transaction, using the policy on Revenue from non-exchange transactions (Taxes and transfers); or
- If the transaction is not within the scope of the policies listed in the above or another Standard of GRAP, the receivable is recognised when the definition of an asset is met and, when it is probable that the future economic benefits or service potential associated with the asset will flow to the entity and the transaction amount can be measured reliably.

#### Initial measurement

The municipality initially measures statutory receivables at their transaction amount.

#### Subsequent measurement

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.22 Statutory receivables (continued)

The municipality measures statutory receivables after initial recognition using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to initial recognition to reflect any:

- interest or other charges that may have accrued on the receivable (where applicable);
- impairment losses; and
- amounts derecognised.

#### Impairment losses

The municipality assesses at each reporting date whether there is any indication that a statutory receivable, or a group of statutory receivables, may be impaired.

In assessing whether there is any indication that a statutory receivable, or group of statutory receivables, may be impaired, the municipality considers, as a minimum, the following indicators:

- Significant financial difficulty of the debtor, which may be evidenced by an application for debt counselling, business reacue or an equivalent.
- It is probable that the debtor will enter sequestration, liquidation or other financial re-organisation.
- A breach of the terms of the transaction, such as default or delinquency in principal or interest payments (where levied).
- Adverse changes in international, national or local economic conditions, such as a decline in growth, an increase in debt levels and unemployment, or changes in migration rates and patterns.

If there is an indication that a statutory receivable, or a group of statutory receivables, 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, or group of statutory receivables, is reduced, either directly or through the use of an allowance account. The amount of the losses are recognised in surplus or deficit.

In estimating the future cash flows, an 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 entity discounts the estimated future cash flows using a rate that reflects the current risk free rate and, if applicable, any risks specific to the statutory receivable, or group of statutory receivables, 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 either directly or by adjusting the allowance account. The adjustment does not result in the carrying amount of the statutory receivable or group of statutory receivables exceeding what the carrying amount of the receivable(s) would have been had the impairment loss not been recognised at the date the impairment is revised. The amount of any adjustment is recognised in surplus or deficit.

#### 1.23 Commitments

Items are classified as commitments when an entity has committed itself to future transactions that will normally result in the outflow of cash.

Disclosures are required in respect of unrecognised contractual commitments.

Commitments for which disclosure is necessary to achieve a fair presentation should be disclosed in a note to the financial statements, if both the following criteria are met:

- Contracts should be non-cancellable or only cancellable at significant cost (for example, contracts for computer or building maintenance services); and
- Contracts should relate to something other than the routine, steady, state business of the entity therefore salary
  commitments relating to employment contracts or social security benefit commitments are excluded.

#### 1.24 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the entity assesses the classification of each element separately.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policles**

#### 1.24 Leases (continued)

#### Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the implicit in the lease...

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred.

#### Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term.

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis.

The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis.

Income for leases is disclosed under revenue in statement of financial performance.

#### Operating leases - leasee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

#### 1.25 Events after reporting date

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

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date);
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The municipality will adjust the amount recognised in the financial statements to reflect adjusting events after the reporting date once the event occurred.

The municipality will disclose the nature of the event and an estimate of its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non-disclosure could influence the economic decisions of users taken on the basis of the financial statements.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.26 Mergers

#### **Definitions**

Carrying amount of an asset or liability is the amount at which an asset or liability is recognised in the statement of financial position.

Combined municipality is a new reporting entity formed from the combination of two or more entities.

Combining entities are the entities that are combined for the mutual sharing of risks and benefits in a merger.

Control is the power to govern the financial and operating policies of another municipality so as to benefit from its activities.

A merger is the establishment of a new combined municipality in which none of the former entities obtain control over any other and no acquirer can be identified.

Merger date is the date on which entitles are combined for the mutual sharing of risks and benefits and when the assets and liabilities are transferred to the combined municipality.

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

A merger is the establishment of a new combined municipality in which none of the former entities obtains control over any other and no acquirer can be identified. As no acquirer can be identified, a merger does not result in an municipality having or obtaining control over any of the entities that are involved in the transaction or event, as the combining entities are not controlled entities of each other, either before or after the merger.

The Standard of GRAP on Mergers allows for a two year measurement period from merger date. Where the accounting of merger Items are incomplete at the reporting period, provisional amounts are recorded in the financial statements.

Assets acquired and liabilities assumed in the merger are subsequently measured in accordance with the applicable Standards of GRAP applied by the municipality.

#### Transitional Provisions

The Standard of GRAP on Merger allows for a two year measurement period from merger date. Where the accounting of merger items are incomplete at the reporting period, provisional amounts are recorded in the annual financial statements. The Municipality resolved to take advantage of the transitional provisions on GRAP 107 and disclosed the following sections using provisional amounts in the annual financial statements: Trade debtors, VAT payable/receivable and Irregular expenditure. This is due to the fact that new information regarding take-on balances became available to the municipality. On the 6 August financial statements, only Ikwezi municipality had a disclaimer opinion, therefore this was one of the contributing factors at take-on that resulted in the balances being incomplete as Ikwezi had poor records keeping process.

#### 1.27 Impairment of cash-generating assets

Cash-generating assets are assets used with the objective of generating a commercial return. Commercial return means that positive cash flows are expected to be significantly higher than the cost of the asset.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets used with the objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

(Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.27 Impairment of cash-generating assets (continued)

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

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

#### Useful life is either:

- the period of time over which an asset is expected to be used by the municipality; or
- the number of production or similar units expected to be obtained from the asset by the municipality.

#### Designation

At initial recognition, the municipality designates an asset as non-cash-generating, or an asset or cash-generating unit as cash-generating. The designation is made on the basis of a municipality's objective of using the asset.

The municipality designates an asset or a cash-generating unit as cash-generating when:

- · its objective is to use the asset or a cash-generating unit in a manner that generates a commercial return; such that
- the asset or cash-generating unit will generate positive cash flows, from continuing use and its ultimate disposal, that
  are expected to be significantly higher than the cost of the asset.

An asset used with the objective of generating a commercial return and service delivery, is designated either as a cashgenerating asset or non-cash-generating asset based on whether the municipality expects to use that asset to generate a commercial return. When it is not clear whether the objective is to use the asset to generate commercial return, the municipality designates the asset as a non-cash-generating asset and applies the accounting policy on Impairment of Non-cash-generating assets, rather than this accounting policy.

#### Identification

When the carrying amount of a cash-generating asset exceeds its recoverable amount, it is impaired.

The municipality assesses at each reporting date whether there is any indication that a cash-generating asset may be impaired. If any such indication exists, the municipality estimates the recoverable amount of the asset.

Irrespective of whether there is any indication of impairment, the municipality also tests a cash-generating intangible asset with an indefinite useful life or a cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

#### Value in use

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to those future cash flows.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Accounting Policies**

#### 1.27 Impairment of cash-generating assets (continued)

#### Cash-generating units

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If it is not possible to estimate the recoverable amount of the individual asset, the municipality determines the recoverable amount of the cash-generating unit to which the asset belongs (the asset's cash-generating unit).

If an active market exists for the output produced by an asset or group of assets, that asset or group of assets is identified as a cash-generating unit, even if some or all of the output is used internally. If the cash inflows generated by any asset or cash-generating unit are affected by internal transfer pricing, the municipality use management's best estimate of future price(s) that could be achieved in arm's length transactions in estimating:

- . the future cash inflows used to determine the asset's or cash-generating unit's value in use; and
- the future cash outflows used to determine the value in use of any other assets or cash-generating units that are affected by the internal transfer pricing.

Cash-generating units are identified consistently from period to period for the same asset or types of assets, unless a change is justified.

The carrying amount of a cash-generating unit is determined on a basis consistent with the way the recoverable amount of the cash-generating unit is determined.

An impairment loss is recognised for a cash-generating unit if the recoverable amount of the unit is less than the carrying amount of the unit. The impairment is allocated to reduce the carrying amount of the cash-generating assets of the unit on a pro rata basis, based on the carrying amount of each asset in the unit. These reductions in carrying amounts are treated as impairment losses on individual assets.

In allocating an impairment loss, the entity does not reduce the carrying amount of an asset below the highest of:

- its fair value less costs to sell (if determinable);
- its value in use (if determinable); and
- zero

The amount of the Impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other cash-generating assets of the unit.

Where a non-cash-generating asset contributes to a cash-generating unit, a proportion of the carrying amount of that non-cash-generating asset is allocated to the carrying amount of the cash-generating unit prior to estimation of the recoverable amount of the cash-generating unit.

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## Notes to the Annual Financial Statements

Figures in Rand	2018	2017

#### New standards and Interpretations.

#### 2.1 Standards and Interpretations issued, but not yet effective

The following Standards of GRAP and / or amendments thereto have been Issued by the Accounting Standards Boards, but will only become effective in future periods or have not been given an effective date by the Minister of Finance. The entity has not early-adopted any of these new Standards or amendments thereto, but has referred to them for guidance in the development of accounting policies in accordance with GRAP 3 as read with Directive 5:

#### **GRAP 34: Separate Financial Statements**

The objective of this Standard is to prescribe the accounting and disclosure requirements for investments in controlled entities, joint ventures and associates when an entity prepares separate financial statements.

It furthermore covers Definitions, Preparation of separate financial statements, Disclosure, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard,

it is unlikely that the standard will have a material impact on the municipality's annual financial statements.

#### **GRAP 35: Consolidated Financial Statements**

The objective of this Standard is to establish principles for the presentation and preparation of consolidated financial statements when an entity controls one or more other entities.

To meet this objective, the Standard:

- requires an entity (the controlling entity) that controls one or more other entities (controlled entities) to present consolidated financial statements;
- · defines the principle of control, and establishes control as the basis for consolidation;
- sets out how to apply the principle of control to identify whether an entity controls another entity and therefore
  must consolidate that entity;
- sets out the accounting requirements for the preparation of consolidated financial statements; and
- defines an investment entity and sets out an exception to consolidating particular controlled entities of an investment entity.

It furthermore covers Definitions, Control, Accounting requirements, Investment entities: Fair value requirement, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

#### GRAP 36: Investments in Associates and Joint Ventures

The objective of this Standard is to prescribe the accounting for investments in associates and joint ventures and to set out the requirements for the application of the equity method when accounting for investments in associates and joint ventures.

It furthermore covers Definitions, Significant influence, Equity method, Application of the equity method, Separate financial statements, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Notes to the Annual Financial Statements**

#### New standards and interpretations (continued)

#### **GRAP 37: Joint Arrangements**

The objective of this Standard is to establish principles for financial reporting by entities that have an interest in arrangements that are controlled jointly (i.e. joint arrangements).

To meet this objective, the Standard defines joint control and requires an entity that is a party to a joint arrangement to determine the type of joint arrangement in which it is involved by assessing its rights and obligations and to account for those rights and obligations in accordance with that type of joint arrangement.

It furthermore covers Definitions, Joint arrangements, Financial statements and parties to a joint arrangement, Separate financial statements, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

#### GRAP 38: Disclosure of interests in Other Entities

The objective of this Standard is to require an entity to disclose information that enables users of its financial statements to evaluate:

- the nature of, and risks associated with, its interests in controlled entities, unconsolidated controlled entities, joint arrangements and associates, and structured entities that are not consolidated; and
- the effects of those interests on its financial position, financial performance and cash flows.

It furthermore covers Definitions, Disclosing information about interests in other entitles, Significant judgements and assumptions, Investment entity status, Interests in controlled entities, Interests in joint arrangements and associates, Interests in structured entities that are not consolidated, Non-qualitative ownership interests, Controlling interests acquired with the intention of disposal, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard,

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

## GRAP 18 (as amended 2016): Segment Reporting

Amendments to the Standard of GRAP on Segment Reporting resulted from editorial and other changes to the original text have been made to ensure consistency with other Standards of GRAP.

The most significant changes to the Standard are:

General improvements: An appendix with illustrative segment disclosures has been deleted from the Standard as
the National Treasury has issued complete examples as part of its implementation guidance.

The effective date of the amendment is for years beginning on or after 01 April 2019

The municipality expects to adopt the amendment for the first time when the Minister sets the effective date for the amendment.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.

#### **GRAP 20: Related parties**

The objective of this standard is to ensure that a reporting entity's annual financial statements contain 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.

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## Notes to the Annual Financial Statements

#### 2. New standards and interpretations (continued)

An entity that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting entity) shall apply this standard in:

identifying related party relationships and transactions;

identifying outstanding balances, including commitments, between an entity and its related parties,

identifying the circumstances in which disclosure of the items in (a) and (b) is required; and

determining the disclosures to be made about those items.

This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting entity in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual annual financial statements.

Disclosure of related party transactions, outstanding balances, including commitments, and relationships with related parties may affect users' assessments of the financial position and performance of the reporting entity and its ability to deliver agreed services, including assessments of the risks and opportunities facing the entity. This disclosure also ensures that the reporting entity is transparent about its dealings with related parties.

The standard states that 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. As a minimum, the following are regarded as related parties of the reporting entity:

A person or a close member of that person's family is related to the reporting entity if that person:

has control or joint control over the reporting entity;

- has significant influence over the reporting entity;

is a member of the management of the entity or its controlling entity.

An entity is related to the reporting entity if any of the following conditions apply:

- the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others);
- one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member);

both entities are joint ventures of the same third party;

- one entity is a joint venture of a third entity and the other entity is an associate of the third entity;
- the entity is a post-employment benefit plan for the benefit of employees of either the entity or an entity related to the entity. 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); and

 a person identified in (a)(i) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

The standard furthermore states that related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party, regardless of whether a price is charged.

The standard elaborates on the definitions and identification of:

- Close member of the family of a person:
- Management;
- Related parties;
- Remuneration; and
- Significant influence

The standard sets out the requirements, inter alia, for the disclosure of:

- Control:
- · Related party transactions; and
- Remuneration of management

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

GRAP 32: Service Concession Arrangements: Grantor

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## **Notes to the Annual Financial Statements**

## 2. New standards and Interpretations (continued)

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public sector entity.

It furthermore covers: Definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

## **GRAP 108: Statutory Receivables**

The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

It furthermore covers: Definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

## GRAP 109: Accounting by Principals 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. The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when an entity is a principal or an agent.

It furthermore covers Definitions, Identifying whether an entity is a principal or agent, Accounting by a principal or agent, Presentation, Disclosure, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's annual financial statements.

Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

Figures in Rand		2018	2017
3.	VAT receivable		
VAT		2 263 501	0.7
GR	nsitional Provision - GRAP 107: The municipality has opted to take advantage of the transi AP 107 relating to the measurement of VAT receivables. The municipality is granted a 2 yearmencing on merger date to ensure compliance with the relevant GRAP standards. Therefore recorded as provisional amounts.	ear measurement o	period
4.	Inventories		
Unsold Properties Held for Resale 1 514 82		1 127 120 1 514 822 4 301 565	1 519 822
		6 943 507	6 452 934
5.	Other Receivables		
Sundry debtors Meter readings not yet billed		1 235 316 3 265 311	25 049 1 813 074
		4 500 627	1 838 123
6.	Receivables from non-exchange transactions		
Sundry debtors Deposits paid Consumer debtors - Rates		46 320 290 900 5 100 186	780 828 250 900 3 688 018
		5 437 406	4 719 746
Gro	se balances		
Rate Les:	es s: Allowance for impairment	<b>16 071 271</b> (10 971 085)	24 124 514 (20 436 496)
Net	balance	5 100 186	3 688 018
31 - 61 - 91 -	eing rent (0-30 days) 60 days 90 days 120 days - 365	888 303 276 652 238 180 205 384 14 462 752 16 071 271	559 690 230 451 341 981 159 600 22 832 792 24 124 514

# Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

Figures in Rand	2018	2017
6. Receivables from non-exchange transactions (continued)		
Summary of debtors by customers classification		
Consumers		
Current (0 - 30 days)	776 319	663 848
31 - 60 days	125 225 110 143	155 586
61 - 90 days 91 - 120 days	103 950	288 979 113 153
121 - 365 days	5 003 663	14 301 726
121 - 303 6276	6 119 300	15 523 292
Industrial/ commercial		
Current (0 - 30 days)	346 840	229 818
31 - 60 days	84 897	74 865
61 - 90 days	83 524	53 002
91 - 120 days	78 380	46 447
121 - 365	6 157 710	4 648 782
	6 751 351	6 052 714
National and provincial government		
Current (0 - 30 days)	44 794	(333 777)
31 - 60 days	28 059	
61 - 90 days	11 717	*
91 - 120 days	10 336	-
121 - 365	3 108 714	3 882 284
	3 203 620	3 548 507
Total	1 107 059	EE0 800
Current (0 - 30 days) 31 - 60 days	1 167 953 235 181	559 690 230 451
61 - 90 days	205 384	341 981
91 - 120 days	192 666	159 600
121 - 365 days	14 270 087	22 832 792
	16 071 271	24 124 514
Total debtors past due but not impaired		
61 - 91 days	97 7 <b>84</b>	62 409
91 - 120 days	55 262	33 928
121 - 365 days	4 066 819	4 056 859
Reconciliation of allowance for impairment		
Opening balance	(20 436 496)	(38 267 571)
Contribution to allowance	(2 432 856)	17 831 075
Debt impairment written off against allowance	11 898 267	551 515
· · · · · · · · · · · · · · · · · · ·	(10 971 085)	(20 436 496)

# **Dr Beyers Naude Local Municipality** (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

Figures in Rand		2018	2017
7.	Receivables from exchange transactions		
Gros	ss balances		
Elect	tricity	8 014 102	13 435 254
Wate	er ·	14 960 280	48 493 290
Sew	erage	8 899 896	24 248 161
Refu		7 820 982	15 874 402
Hous	-··· <b>a</b>	204 005	2 412 279
Sund	dry	2 677 583	3 438 919
		42 576 848	107 902 305
Leas	: Allowance for impairment		
Elect		(1 532 916)	(5 060 170)
Wate		(8 667 939)	(46 956 696)
Sewe	erage	(3 591 351)	
Refu	88	(4 036 099)	
Hous	sing	197 645	(2 417 951)
Sund	fry Try Try Try Try Try Try Try Try Try T	3 928 155	(2 894 000)
		(13 702 606)	(95 409 199)
Not k	balance		
Elect		6 481 186	8 375 084
Wate	•	6 292 341	1 536 594
	erage	5 308 545	1 258 185
Refu	•	3 784 883	783 996
Hous		401 650	(5 672)
Sund	•	6 605 738	544 919
		28 874 343	12 493 106
	tricity ent (0 -30 days)	4 841 074	6 294 155
	60 days	720 445	588 160
61 - 9	90 days	178 786	382 278
91 - 1	120 days	1 <del>8</del> 4 777	304 020
121 -	- 365 days	2 105 082	5 886 641
		8 010 164	13 435 254
Wate			
	ent (0 -30 days)	1 829 587	2 436 340
	30 days	1 206 454	1 224 825
	30 days	914 319	1 292 360
	120 days	904 956	1 122 838
	365 days	10 104 966	42 416 927
	·	14 960 282	48 493 290
Sewe Curre	erage ent (0 -30 days)	587 941	1 075 285
	50 days	370 475	389 052
	90 days	295 327	356 640
91 - 1	120 days	270 859	322 377
	365 days	5 571 949	22 104 807
		7 096 551	24 248 161

Dr Beyers Naude Local Municipality (Registration number EC 101) Annual Financial Statements for the year ended 30 June 2018

Figures in Rand	2018	2017
7. Receivables from exchange transactions (continued)		
Refuse		
Current (0 -30 days)	614 756	1 311 059
31 - 60 days	462 472	275 903
61 - 90 days	413 462	263 187
91 - 120 days	396 141	258 453
121 - 365 days	5 934 151	13 765 800
	7 820 982	15 874 402
Housing rental Current (0 -30 days) 91 - 120 days	*	(2 614)
121 - 365 days	204 005	6 2 <b>423 6</b> 16
	204 005	2 421 008
Sundry		
Current (0 -30 days)	111 786	(828 874)
31 - 60 days	71 726	50 243
51 - 90 days	37 421	46 349
91 - 120 days	60 822	53 490
21 - 365 days	2 399 766	4 117 711
	2 681 521	3 438 919

Figure	es in Rand	2018	2017
7.	Receivables from exchange transactions (continued)		
Sumn	nary of debtors by customer classification		
Cons	umers		
	nt (0 -30 days)	2 934 775	7 638 844
	0 days	2 109 738	1 933 184
	0 days	1 726 844	2 128 108
91 - 1. 121 -	20 days 365 days	1 699 730 25 299 630	1 826 035 96 611 096
12.1	ood days	33 770 717	110 137 267
			110 101 201
	trial/ commercial		
	nt (0 -30 days)	3 201 956	4 486 959
	0 days	350 061	257 700
	0 days 20 days	200 472 226 716	219 847 222 118
	365 days	5 893 187	7 420 646
	•	9 872 392	12 607 268
	nal and provincial government nt (0 -30 days)	874 472	1 829 098
	0 davs	734 375	547 750
	0 days	220 709	334 840
	20 days	145 178	172 833
121 - :	365 days	6 250 430	6 450 431
		8 225 164	9 334 952
Total			
	nt (D -30 days)	8 080 140	13 395 211
31 - 60	D days	2 917 521	2 508 183
	0 days	1 909 845	2 340 814
	20 days	1 866 240	2 061 383
121-	365 days	27 803 101	87 596 712
Less: A	Allowance for impairment	42 576 847 (13 702 504)	107 902 303 (95 409 197)
		28 874 343	12 493 106
l een:	Allowance for Impairment		
	ance for impairment	(13 702 505)	(95 409 199)
	debtor past due but not impaired		
	0 days	1 179 988	717 356
	20 days 365 days	1 053 772	447 090
(2) - 3	uaya	11 208 282	3 312 704
		13 442 042	4 477 150
Recon	ciliation of allowance for impairment		
	e at beginning of the year	(95 409 199)	(78 495 693)
Contrik	outions to allowance	(58 834)	(16 913 506)
Debt in	mpairment written off against allowance	81 765 528	8
		(13 702 505)	(95 409 199)

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017

#### 7. Receivables from exchange transactions (continued)

#### Transitional Provision - GRAP 107

The municipality has opted to take advantage of the transitional provisions contained in GRAP 107 relating to the measurement of Receivables from exchange transactions. The municipality is granted a 2 year measurement period commencing on merger date to ensure compliance with the relevant GRAP standards. Therefore the above amounts have been recorded as provisional amounts.

#### 8. Cash and cash equivalents

Cash and cash equivalents consist of:

Cash on hand Bank balances Short-term deposits Bank overdraft		2 955 909 525 542 131
	(10 886 587) 27	464 611
Current assets Current liabilities	1 005 761 27 (11 894 348)	454 611
	(10 888 687) 27	454 611

#### The municipality had the following bank accounts

Account number / description	Bank statem	Bank statement balances		Cash book balances	
•	30 June 2018	30 June 2017	30 June 2018	30 June 2017	
FNB - 52300007898	470 091	3 074 334	(11 894 348)	2 909 525	
ABSA - 4053048940	81 823	1 249 609	58	38	
ABSA - Cheque Account - 4053623514	239 703	565 <b>1</b> 11	ce.	_	
ABSA - Cheque Account - 4053099797		34 256	3	-	
Standard Bank - Cheque Account - 280252013	47 709	1 168 995	_	-	
Standard Bank - Cheque Account - 280230893	19 220	536 341	15	100	
ABSA Invenstments - 9257114251	23 075	22 063	23 705	22 063	
FNB Investments - 62374218503	G#	23 516 102	90 388	23 516 133	
FNB Investments - 74374220066	972 270	910 609	972 270	910 609	
Investec - 1100458805501	-	2 983	2 938	2 938	
Standard bank - Trust Fund - 3/288885537/001	â	9 002	(86 494)	9 002	
Standard Bank - Money Market - 288865316-1	92	1 471		1 471	
Standard Bank - Money Market - 288865316-2	<u>3€</u>	4 334	-	4 334	
Standard Bank - Money Market - 288865316-3	_	1 299	-	1 299	
Standard Bank - Money Market - 288865316-4		25 104	12	25 104	
Standard Bank - Money Market - 288865316-5		49 178	-	49 178	
Total	1 853 891	31 170 791	(10 891 541)	27 461 656	

#### 9. Investment property

		2018		2017
	Cost / Valuation	Accumulated Carrying value depreciation and accumulated impairment	Cost / Valuation	Accumulated Carrying value depreciation and accumulated impairment
Investment property	67 783 409	- 67 783 409	67 783 409	- 67 783 409

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
9. Investment property (continued)		
Reconcillation of investment property - 2018		
	Opening balance	Total
Investment property	67 783 409	67 783 409
Reconciliation of investment property - 2017		
	Transferred during merger	Total
Investment property	67 783 409	67 783 409
Fair value of investment properties	67 783 409	67 783 409

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

All of the Municipality's investment property is held under freehold interest and no investment property has been pledged as security for any liabilities of the municipality. There are no restrictions on the realisability of investment property or the remittance of revenue and proceeds of disposal. There are no contractual obligations on investment property.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017

#### 10. Property, plant and equipment

-		2018			2017	
	Cost / Valuation	Accumulated (depreciation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value
Land	119 097 959	-	119 097 959	119 097 959	) (#)	119 097 959
Buildings	50 069 491	(5 299 029)	44 770 462	50 069 491	(2 676 831)	47 392 660
Infrastructure	920 120 287	(112 323 987)	807 796 300	882 455 528	(56 954 905)	825 500 623
Community	11 470 802	(1 002 311)	10 468 491	11 470 802	(575 510)	10 895 292
Work-in-progress	88 068 952	9.80	88 068 952	82 745 895	` -	82 745 895
Landfill sites	14 969 033	(927 515)	14 041 518	6 776 355	(367 888)	6 408 467
Leased and other assets	22 889 105	(7 468 571)	15 420 534	21 769 807	(4 381 904)	17 387 903
Total	1 226 685 629	(127 021 413)	1 099 664 216	1 174 385 837	(64 957 038)	1 109 428 799

#### Reconcillation of property, plant and equipment - 2018

	Opening balance	Additiona	Disposals	Additions through transfers from WIP	Depreciation	Total
Land	119 097 959	85		1	521	119 097 959
Buildings	47 392 660	0.00	100		(2 622 198)	44 770 482
Infrastructure	825 500 623	15 110 104	(608 940)	23 713 890	(55 919 377)	807 796 300
Community	10 895 292	848		-	(426 801)	10 468 491
Work-in-progress	82 745 895	31 432 648	-	(26 109 591)	-	88 068 952
Landfill sites	6 408 467	5 796 977		2 395 701	(559 627)	14 041 518
Leased and other assets	17 387 903	1 119 298		-	(3 086 667)	15 420 534
	1 109 428 799	53 459 027	(608 940)	_	(62 614 670)	1 099 664 216

#### Reconciliation of property, plant and equipment - 2017

	Opening balance	Additions	Disposals	Transfers	Depreciation	Total
Land	119 097 959	-	4	-	- 54	119 097 959
Buildings	50 069 491	*	-	(4)	(2 676 831)	47 392 660
Infrastructure	863 877 969	11 382 002	(85 785)	7 315 053	(56 988 616)	825 500 623
Community	11 470 802	_		-	(575 510)	10 895 292
Work-in-progress	39 473 057	50 587 891	40	(7 315 053)		82 745 895
Landfill sites	6 776 355	-	-		(367 888)	6 408 467
Leased and other assets	21 381 291	446 393	(57 876)	-	(4 381 905)	17 387 903
	1 112 146 924	62 416 286	(143 661)	•	(64 990 750)	1 109 428 799

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

Figures in Rand					2018	2017
11. Intangible assets						-
		2018			2017	
- 1	Cost / Valuation	Accumulated amortisation and accumulated	Carrying value	Cost / Valuation	Accumulated amortisation and accumulated	Carrying value
		impairment			Impairment	
Computer software	362 563	(207 005	) 155 558	362 563	(110 827)	251 736
Reconciliation of Intangible a	issets - 2018					
				Opening balance	Amortisation	Total
Computer software				251 736	(96 176)	155 558
Reconciliation of Intangible a	ssets - 2017					
			Transferred	Additions	Amortisation	Total
Computer software			during merger 313 255	49 307	(110 826)	251 736
12. Heritage assets						
		2018		<u> </u>	2017	
· ·	Cost / Valuation	Accumulated impairment losses	Carrying value	Cost / Valuation	Accumulated impairment losses	Carrying value
Historical buildings	13 452 791		13 452 791	13 452 791		13 452 791
Reconciliation of heritage as	sets 2018					
					Opening balance	Total
Historical buildings					13 452 791	13 452 791
Reconciliation of heritage ass	sets 2017					
						T-4-1
					Transferred during merger	Total

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
13. Finance lease obligation		
Minimum lease payments due - within one year		201 259
less; future finance charges	-	201 259 (6 489)
Present value of minimum lease payments		194 770
Present value of minimum lease payments due - within one year		194 770

The average lease term was 5 years and the average effective borrowing rate ranges between prime and prime less 1.5 -% (2017:Ranges between prime and prime less 1.5 -%).

The municipality's obligations under finance leases are secured by the lessor's charge over the leased assets.

#### 14. Payables from exchange transactions

Trade payables and other accruais	104 465 673	78 820 301
Payments received in advanced	453 729	675 018
Retentions	26 267	26 267
Leave pay	9 399 976	6 917 408
Bonus accrual	4 225 388	3 373 789
Other payables	333 851	28
Salaries control	(74 327)	(290 012)
Debtors with credit balances	2 639 676	2 346 798
Stale cheques	9 204	6 827
	121 479 437	91 876 424

Transitional Provision - GRAP 107: The municipality has opted to take advantage of the transitional provisions contained in GRAP 107 relating to the measurement of Trade payabels.. The municipality is granted a 2 year measurement period commencing on merger date to ensure compliance with the relevant GRAP standards. Therefore the above amounts have been recorded as provisional amounts.

#### 15. Payables from non-exchange transactions

Unallocated receipts Debtors with credit balances		80 017 19 <b>127</b>
	5 211 804 3 4	99 144
16. VAT payables		
VAT		13 785

Transitional Provision - GRAP 107: The municipality has opted to take advantage of the transitional provisions contained in GRAP 107 relating to the measurement of VAT payables. The municipality is granted a 2 year measurement period commencing on merger date to ensure compliance with the relevant GRAP standards. Therefore the above amounts have been recorded as provisional amounts.

#### 17. Consumer deposits

Electricity Water	1 985 943 1 010 853	1 932 415 978 649
	2 996 796	2 911 064

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017

#### 17. Consumer deposits (continued)

No interest accrues on consumer deposits as Dr Beyers Naude Local Municipality is not a deposit taking entity in terms of the banking Act.

#### 18. Unspent conditional grants and receipts

Unspent conditional grants and receipts comprises of:

Unspent conditional grants and receipts		
Municipal Infrastructure Grant - DORA		15 226 243
Energy Efficiency Demand Management System Grant - DORA	-	1 189 839
Rapid Response - DWA	498 615	498 615
Intergrated National Electrification Grant - DORA		4 926 331
Expanded Public Works Programme Integrated Grant - DORA	-	1 564 933
Department of Water Affairs Grant	888 109	888 109
LED Grant - Fonteinbos Project	295 463	1 148 073
Lotto Grant	653 320	653 320
Water and Sanitation	200 000	200 000
	2 535 507	26 295 463
Movement during the year		
Transferred during merger	26 295 463	13 846 841
Received during the year	136 005 728	189 206 599
Income recognition during the year	(159 765 684)	(176 757 777)
	2 535 507	26 295 463

Amounts withheld and clawed back by National Treasury during the 2018 financial period amount to R12 740 000.

See note for reconciliation of grants from National/Provincial Government.

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

Figures in Rand			2018	2017
19. Provisions				
Reconciliation of provisions - 2018				
	Opening Balance	Additions	Reduction due to re- measurement or settlement without cost to entity	Total
Legal proceedings	149 255	68	(21 952)	127 303
Rehabilitation of Landfill sites	13 903 886	7 748 114	-	21 652 000
	14 053 141	7 748 114	(21 952)	21 779 303
Reconciliation of provisions - 2017				
	Trasferred during merger	Additions	Reduction due to re- measurement or settlement without cost to entity	Total
Rehabilitation of landfill sites	12 789 308	1 114 578	(a)	13 903 886
Legal proceedings	180 000	3	(30 745)	149 255
	12 969 308	1 114 578	(30 745)	14 053 141
Non-current liabilities Current liabilities			21 652 000 127 303	13 903 886 149 255
			21 779 303	14 053 141

#### Legal proceedings provisions

A brief description of the nature of the obligation and the expected timing of any resulting outflows of economic benefits or service potential.

An indication of the uncertainties about the amount or timing of those outflows. Where necessary to provide adequate information, an entity shall disclose the major assumptions made concerning future events, as addressed in paragraph .61.

The amount of any expected reimbursement, stating the amount of any asset that has been recognised for that expected reimbursement.

#### Rehabilitation of landfill sites

The obligation for the environmental rehabilitation results from the onus imposed by the Environmental Conservation Act no.73 of 1989 to rehabilitate landfill sites after use. The sites are expected to be closed in 2018, after which rehabilitation will take place over the course of the next 9 to 10 years after which the site is expected to be fully rehabilitated. The following assumption were used when calculating the provision for landfill Site rehabilitation:

- The CPIX was used to adjust the cost as it is the only determining factor year on year.

The landifil sites are nearing the end of their useful lives, the ground and ground water on the entire site are thus considered to be contaminated and not just the portion in use, i.e. the provision provides for the cost of rehabilitating the entire site and not just the portion used up to financial year end. The entire site would need to be rehabilitated due to waste distributed across the entire site over the years since opening thereof. Thus, as provided in GRAP 19 where it states that the provision should only be raised to the extent that the costs would need to be incurred, it is considered that the full cost of rehabilitation would need to be incurred to rehabilitate the sites.

The municipality does not have licences for the landfills therefore the sites will need to be rehabilitated in their entirely.

Figures in Rand

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

rigules in Rand	2018	2017
20. Employee benefit obligations		
Defined benefit plan		
The plan is a post employment medical benefit plan,		
Post retirement medical ald plan		
The amounts recognised in the statement of financial position are as follows:		
Carrying value		
Present value of the defined benefit obligation-wholly unfunded Present value of long service award	(39 690 087) (9 681 683)	(37 582 734) (9 182 745)
	(49 371 770)	(46 765 479)
Non-current liabilities Current liabilities	(46 172 <b>11</b> 1) (3 199 659)	(44 893 455) (1 872 024)
	(49 371 770)	(46 765 479)
Changes in the present value of the defined benefit obligation are as follows:		
Opening balance Transferred during merger	(46 765 479)	(38 044 942)
Benefits paid Net expense recognised in the statement of financial performance	1 428 860 (4 035 151)	1 904 651 (10 625 188)
	(49 371 770)	(46 765 479)
Net expense recognised in the statement of financial performance		
Current service cost Interest cost Actuarial (gains) losses	(2 848 006) (4 556 801) 3 369 656	(2 247 332) (3 422 437) (4 955 419)
	(4 035 151)	(10 625 188)
Key assumptions used		
Assumptions used at the reporting date:		
Discount rates used Consumer price inflation Health care cost inflation Net discount rate	9,81 % 6,14 % 7,64 % 2,02 %	9,92 % 6,78 % 8,28 % 1,51 %
The DA CO 2 most retirement mortality table used for persionan and CASE CO (Names) for	anthus annalassana	

2018

2017

The PA 90-2 post-retirement mortality table used for pensioners and SA85-90 (Normal) for active employees.

Average age of Continuation pensioners as at 30 June 2018 was 70.91, with an average employer monthly contribution of R3,265.

Number of active employees: 224

Average age of active employees as at 30 June 2018 was 42.98, with an average employer monthly contribution of R2.808.

2017 R 83 9 182 745 83) (9 182 745) ement benefits is valu	2016 R 7 574 241 (7 574 241)	2016 R	2014 R -
2017 R 83 9 182 745 83) (9 182 745) ement benefits is valu	R 7 574 241 (7 574 241)	R	
2017 R 83 9 182 745 83) (9 182 745) ement benefits is valu	R 7 574 241 (7 574 241)	R	
R 83 9 182 745 83) (9 182 745) ement benefits is valu	R 7 574 241 (7 574 241)	R	
83 9 182 745 83) (9 182 745) ment benefits is valu	7 574 241 (7 574 241)		- 175
ment benefits is valu		indonende	
ment benefits is valu		indonende	
	ed every year by gaea Financial usi	ng the Proj	nt qualified jected Unit
	26 3 12	3 572 699 3 122 525 2 557 944	85 747 062 24 228 251 1 081 652 2 030 046 3 175 771
	153	3 904 529	116 262 782
	§ 3	788 339 9 550 408 671 174 865 905 3 118 956	116 262 782 591 870 5 859 447 2 088 883 1 111 422 1 903 550 3 410 469 1 726 590 21 625 697
	170		175 675 720 184 282
			330 440 712
goods or services		200 400	330 140 / 12
	9 3 3	788 339 550 408 671 174 865 905 118 956 369 658 919 091	116 262 782 591 870 5 859 447 2 088 883 1 111 422 1 903 550 3 410 469 1 726 590
	te 2018 by One Pang	153 153 153 153 153 153 153 153 153 153	9 550 406 671 174 865 905 3 118 956 1 919 091 31 809 377 170 187 176 78 849 3 369 656 376 263 468 goods or services 153 904 529 788 339 9 550 406 671 174

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### **Notes to the Annual Financial Statements**

igures in Rand	2018	2017
22. Revenue (continued)		
The amount included in revenue arising from non-exchange transactions is as		
ollows:		
axation revenue		
Property rates	31 809 377	21 625 697
Government grants & subsidies	170 187 176	175 675 720
Fines, Penalties and Forfeits	78 849	184 282
	202 075 402	197 485 699
23. Investment revenue		
merest revenue Bank	1 919 091	1 726 590
4. Other Income		
Other income	3 118 956	1 903 550
5. Property rates		
lates received		
Residential	19 447 736	13 360 495
Commercial	646 115	195 118
itate	6 390 233	4 648 421
mall holdings and farms	5 325 293 31 809 377	3 421 663 21 626 697
	31 003 317	21 920 991
/alvations		
Residential	1 817 633 600	1 817 633 600
ommerdal	502 663 854	502 683 854
tate	435 866 400	435 866 400
lunicipal mall holdings and farms	208 595 200 4 883 512 900	205 595 200
maii floidhige and fairlis xempt	149 919 246	4 003 012 900 149 919 246
dustrial	52 352 000	52 352 000
lultiple	15 080 700	15 080 700

The Dr Beyers Naude Local Municipality has been established in terms of section 12 of the local Government Municipal structures act of 199 (Act 117 of 1998), Government Gazette No.3717. Section 7 relating to the Valuation and Supplementary rolls states that the newly established municipality must continue to apply the valuation roll, supplementary roll, property rates policy, property rates By-laws and property rates tariffs that were in force in the former areas of the merging municipalities until it adopts a new general valuation roll in terms of section 30 of the Local Government Municipality Propety Act, 2004 (Act 6 of 2004)..

The new general valuation will be implemented on 01 July 2019.

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
26. Government grants and subsidies		
Operating grants		
Equitable share	77 494 000	70 201 000
Cacadu - Fire Grant	925 500	1 665 000
Demarcation Grant	6 847 000	23 143 000
Department of Health Grant	1 207 547	1 207 547
Department of Human Settlements Grant	293 168	727 642
Department of Water Affairs Grant	468 000	2 158 526
DSRAC Libraries Grant	2 258 000	2 258 00
EPWP Integrated Grant	1 147 933	1 536 06
Financial Management Grant	5 945 000	5 460 000
ocal Economic Development Grant - Fonteinbos		375 877
Sarah Baartman District Municipality - Operational Led & Tourism Grant	200 000	163 007
SETA Training Grant	344 554	144 665
Evironmental affairs grant	2 554 000	3
Municipal Management Financial support Grant	1 085 000	
Fransitional Grant	4 000 000	
1% AG Grant	6 700 492	7
COGTA - Eskom Grant	3 721 000	9
	116 191 194	109 040 33
Sapital grants funicipal Infrastructure Grant ntegrated National Electrification Grant Regional Bulk Infrastructure Grant	27 388 243 10 916 171 16 691 568 54 995 982 170 187 176	22 396 75 1 883 829 42 354 803 66 636 389 175 675 720
Equitable Share		
n terms of the Constitution, this grant is used to subsidise the provision of basic s	services to indigent community	members.
lunicipal Infrastructure Grant		
Balance unspent at beginning of year	15 226 243	
Transferred during merger	35	8 441 629
Current-year receipts	20 902 000	37 623 000
Conditions met - transferred to revenue	(27 388 243)	(22 384 291
Amounts withheld and clawed back by National Treasury	(8 740 000)	(8 454 095
	-	15 226 243
conditions still to be met - remain liabilities (see note 18).		
the municipality upgraded streets, stormwater, bulk water, high mast lighting and urrent financial year.	waste water treatment works d	uring the
'CD110 Engage 540-1 D 11 0 0		

#### **EEDMS - Energy Efficiency Demand Management System Grant**

Balance unspent at beginning of year	1 189 839	÷
Current-year receipts	12	3 000 000
Conditions met - transferred to revenue	(1 189 839)	(1 810 161)
	-	1 189 839

Conditions still to be met - remain liabilities (see note 18).

#### **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
26. Government grants and subsidies (continued)		
Rapid Response Grant - DWA		
Balance unspent at beginning of year Transferred during merger	<b>498</b> 615	<b>498 6</b> 15
	498 615	498 615
Conditions still to be met - remain liabilities (see note 18).		
DSRAC Libraries Grant		
Current-year receipts Conditions met - transferred to revenue	2 258 000 (2 258 000)	2 258 000 (2 258 000)
	- 10	-
Department of Health Grant		
Current-year receipts Conditions met - transferred to revenue	1 207 547 (1 207 547)	1 207 547 (1 207 547)
	(12)	98
Department of Human Settlements Grant		
Current-year receipts Conditions met - transferred to revenue	293 168 (293 168)	727 642 (727 <del>5</del> 42)
	3.5	V.5
Regional Bulk Infrastructure Grant		
Current-year receipts Conditions met - transferred to revenue	16 691 568 (16 691 568)	42 354 802 (42 354 802)
SETA Training Grant		
Current-year receipts Conditions met - transferred to revenue	<b>344</b> 554 (344 554)	144 665 (144 665)
Financa Management Grant		
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Amount withheld and clawed back by National Treasury	5 945 000 (5 945 000)	965 000 5 460 000 (5 460 000) (965 000)
Amount William and Manad back by Madolial Floats: 1		(000 000)

The municipality utilised the grant for the employment of Financial Interns, training in line with competencies and the compilation of annual financial statements, audit improvement and mSCOA implementations.

Figures in Rand	2018	2017
26. Government grants and subsidies (continued)		
Integrated National Electrification Grant		
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Amounts withheld and clawed back by National Treasury	4 926 331 4 800 000 (7 526 331) (2 200 000)	5 000 000 (73 669)
	-	4 926 331
Conditions still to be met - remain liabilities (see note 18).		
Cacadu - Fire services Grant		
Current-year receipts Conditions met - transferred to revenue	925 000 (925 000)	1 665 000 (1 665 000)
Demarcation Grant		
Current-year receipts Conditions met - transferred to revenue	6 847 000 (6 847 000)	23 143 000 (23 143 000)
MSIG		
Current-year receipts Amounts withheld and clawed back by National Treasury	513 011 (513 011)	513 011 (513 011)
Sarah Baartman - LED & Tourism Grant		
Transferred during merger Conditions met - transferred to revenue	200 000 (200 000)	163 007 (163 007)
1% AG Grant	<del></del>	
Current-year receipts Conditions met - transferred to revenue	6 700 492 (6 700 492)	\$2 -
	î	5
Expanded Public Works Programme Integrated Grant		
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Amounts withheld and clawed back by National Treasury	1 564 933 1 383 000 (1 383 000) (1 564 933)	3 101 000 (1 536 067)
	-	1 564 933
Conditions still to be met - remain liabilities (see note 18).		

Figures in Rand	2018	2017
26. Government grants and subsidies (continued)		
Department of Water Affairs Grant		
Balance unspent at beginning of year	888 109	- 6
Transferred during merger	(Sec)	888 109
Current-year receipts Conditions met - transferred to revenue	-	2 158 526 (2 158 526
Conditions that - management to revening	888 109	888 109
Conditions still to be mot remain limiting (see note 40)		
Conditions still to be met - remain liabilities (see note 18).		
Local Economic Development Grant - Fonteinbos Project		
Balance unspent at beginning of year Transferred during merger	1 148 073	4 500 050
Conditions met - transferred to revenue	(852 610)	1 523 950 (375 877)
	295 463	1 148 073
Conditions still to be met - remain liabilities (see note 18).		
National Lottery Fund		
Balance unspent at beginning of year	653 320	54
Transferred during merger	170	2 000 000
Conditions met - transferred to revenue		(1 346 680)
	653 320	653 320
Conditions still to be met - remain liabilities (see note 18).		
Evironmental affairs grant		
Current-year receipts	2 554 000	2
Conditions met - transferred to revenue	(2 554 000)	-
		•
Financial Management Financial Support Grant		
Current-year receipts	1 085 000	_
Conditions met - transferred to revenue	(1 085 000)	-
	- 3	-
Transitional Grant		
Current-year receipts	4 000 000	- 2
Conditions met - transferred to revenue	(4 000 000)	2
	· ·	2
COGTA - Eskom Grant		
	3 721 000	
Current-year receipts	3 721 000	
Current-year receipts Conditions met - transferred to revenue	(3 721 000)	8

## **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
26. Government grants and subsidies (continued)		
Water and Sanitation Grant		
Balance unspent at beginning of year Transferred during merger	200 000	200 000
	200 000	200 000

Conditions still to be met - remain liabilities (see note 18).

Bonus	Figures in Rand	2018	2017
Bonus	27. Employee related costs		
Medical aid - company contributions			34 517 019
Deemployment Insurance Fund   810 531   682 6 682 6 683   628 6 688   628 6 688   628 6 688   628 6 688   628 6 688   628 6 688   628 6 688 6		7 907 970	4 802 835
Workmeins Compensation         7.17         488 of 248 of 2		5 352 680	6 123 624
1 272 499 910 0		<del></del> -	682 623
Cher payroll levies         52 098         973 4         979 2         979 2 </td <td></td> <td></td> <td>489 999</td>			489 999
Pension fund contributions			910 092
Travel, motor car, accommodation, subsistence and other allowances         1 774 838 1 371 6 1 371 6 1 1 1 371 6 1 1 1 371 6 1 1 1 371 6 1 1 1 371 6 1 1 1 371 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			973 451
Overtime payments       4,835,998       4,342.7         Housing benefits and allowances       1182.051       1,083.3         Overall allowances       361.115       8.6         Wages       57,331.389       39,581.2         Ital 171.291       108.123.11       108.123.11         Remuneration of municipal manager         Annual Remuneration       980.897       700.91         Contributions to UIF, Medical and Pension Funds       1,487       1.5         Bonus and back pay       267.903       267.903         The Municipal manager was appointed 1 September 2017.         Remuneration of chief finance officer         Annual Remuneration       870.181       353.31         Travel, motor car, accomodation, subsistence and other allowances       34,000       63.56         Contributions to UIF, Medical and Pension Funds       1,487       55         Bonus and back pay       -       108.03         The Chief Financial Officer was appointed on 1 September 2017.       Remuneration of Acting Chief Financial Officer         Annual Remuneration       123.663       548.67         Travel, motor car, accomodation, subsistence and other allowances       380.32       783.98         Travel, motor car, accomodation, subsistence and othe			
Housing benefits and allowances   1 82 051   1 083 3   30 181   36 1 182			
Overall allowances       361 115 6 57 331 389 39 581 2       138 171 291 108 123 11         Remuneration of municipal manager       Annual Remuneration       980 897 700 90 700	P a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
The Municipal manager was appointed 1 September 2017.   Remuneration of chief finance officer   Source of Contributions to UIF, Medical and Pension Funds   1 487   15 15 15 15 15 15 15 15 15 15 15 15 15			8 684
138 171 291   108 123 1			
Remuneration of municipal manager	· · · · · · · · · · · · · · · · · · ·		
Annual Remuneration 950 897 700 9 Contributions to UIF, Medical and Pension Funds 1 487 1 5 Bonus and back pay 2 266 22 Other Allowances 267 903  The Municipal manager was appointed 1 September 2017.  Remuneration of chief finance officer  Annual Remuneration 870 181 353 33 Travel, motor car, accommodation, subsistence and other allowances 34 000 63 55 Contributions to UIF, Medical and Pension Funds 1 487 55 Bonus and back pay 905 668 525 55  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 66  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 96 Travel, motor car, accommodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 1 638 61 66 Bonus and back pay		136 171 231	100 123 103
Contributions to UIF, Medical and Pension Funds       1 487       1 5         Bonus and back pay       267 903         Other Allowances       267 903         The Municipal manager was appointed 1 September 2017.         Remuneration of chief finance officer         Annual Remuneration       870 181       353 33         Travel, motor car, accomodation, subsistence and other allowances       34 000       63 55         Contributions to UIF, Medical and Pension Funds       1 487       55         Bonus and back pay       - 108 00       905 668       525 55         The Chief Financial Officer was appointed on 1 September 2017.       Remuneration of Acting Chief Financial Officer         Annual Remuneration       123 663       548 67         Remuneration of Director - Corporate Services       804 382       783 96         Annual Remuneration       804 382       783 96         Travel, motor car, accomodation, subsistence and other allowances       145 200       145 20         Contributions to UIF, Medical and Pension Funds       1 636       1 636         Bonus and back pay       - 133 66       - 133 66	Remuneration of municipal manager		
256 22   267 903   267 9		960 897	700 958
Other Allowances         267 903           1 230 287         958 65           The Municipal manager was appointed 1 September 2017.         870 181         353 35           Remuneration of chief finance officer         870 181         353 35           Annual Remuneration 34 000         63 55         34 000         63 55           Contributions to UIF, Medical and Pension Funds         1 487         55           Bonus and back pay         - 108 05         905 668         525 55           The Chief Financial Officer was appointed on 1 September 2017.         888         888         548 67           Remuneration of Acting Chief Financial Officer         123 663         548 67           Remuneration of Director - Corporate Services         804 382         783 98           Annual Remuneration Travel, motor car, accomodation, subsistence and other allowances         145 200         145 20           Contributions to UIF, Medical and Pension Funds         1 636         1 636           Bonus and back pay         - 133 65         1 636         1 636	Contributions to UIF, Medical and Pension Funds	1 487	1 515
The Municipal manager was appointed 1 September 2017.  Remuneration of chief finance officer  Annual Remuneration 870 181 353 33 Travel, motor car, accomodation, subsistence and other allowances 34 000 63 53 Contributions to UIF, Medical and Pension Funds 1 487 55 Bonus and back pay - 108 03 905 668 525 56  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 66  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 96 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay - 133 66		9	256 224
The Municipal manager was appointed 1 September 2017.  Remuneration of chief finance officer  Annual Remuneration 870 181 353 33 Travel, motor car, accomodation, subsistence and other allowances 34 000 63 55 Contributions to UIF, Medical and Pension Funds 1 487 55 Bonus and back pay - 108 03 905 668 525 55  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 66  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 96 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 638 1 668 Bonus and back pay - 133 669	Other Allowances	267 903	8
Annual Remuneration of chief finance officer  Annual Remuneration 870 181 353 33 Travel, motor car, accomodation, subsistence and other allowances 34 000 63 55 Contributions to UIF, Medical and Pension Funds 1 487 56 Bonus and back pay - 108 03 905 668 625 51  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 61  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 96 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 1 33 66		1 230 287	958 697
Annual Remuneration 870 181 353 33 Travel, motor car, accomodation, subsistence and other allowances 34 000 63 55 Contributions to UIF, Medical and Pension Funds 1 487 56 Bonus and back pay - 108 03 906 668 625 51  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 61  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 1 133 66	The Municipal manager was appointed 1 September 2017.		
Travel, motor car, accomodation, subsistence and other allowances  Contributions to UIF, Medical and Pension Funds  Bonus and back pay  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration  123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration  804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances  Contributions to UIF, Medical and Pension Funds  Bonus and back pay  - 133 68	Remuneration of chief finance officer		
Travel, motor car, accomodation, subsistence and other allowances  Contributions to UIF, Medical and Pension Funds  Bonus and back pay  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration  123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration  804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances  Contributions to UIF, Medical and Pension Funds  Bonus and back pay  133 66	Annual Remuneration	870 181	353 333
Contributions to UIF, Medical and Pension Funds  Bonus and back pay  1 487 58  1 08 03  905 668 525 54  The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration  123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration  804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances  Contributions to UIF, Medical and Pension Funds  Bonus and back pay  1 487 58  58  625 64  627  628  628  629  629  620  620  620  620  620  620	Travel, motor car, accompdation, subsistence and other allowances		63 551
The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20  Contributions to UIF, Medical and Pension Funds 1686 1 668  Bonus and back pay 133 66			595
The Chief Financial Officer was appointed on 1 September 2017.  Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20  Contributions to UIF, Medical and Pension Funds 1686 1 68  Bonus and back pay 133 68	Bonus and back pay	-	108 032
Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20  Contributions to UIF, Medical and Pension Funds 1 636 1 66  Bonus and back pay 133 66		905 668	525 511
Remuneration of Acting Chief Financial Officer  Annual Remuneration 123 663 548 67  Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98  Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20  Contributions to UIF, Medical and Pension Funds 1 636 1 66  Bonus and back pay 133 66	The Chief Financial Officer was appointed on 1 September 2017.		
Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 133 65	·		
Remuneration of Director - Corporate Services  Annual Remuneration 804 382 783 98 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 133 65	A survey Demonstration		E 40 047
Annual Remuneration 804 382 783 98 Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20 Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 133 65	Annual Remuneration	123 663	548 617
Travel, motor car, accomodation, subsistence and other allowances 145 200 145 2	Remuneration of Director - Corporate Services		
Travel, motor car, accomodation, subsistence and other allowances 145 200 145 20  Contributions to UIF, Medical and Pension Funds 1 636 1 66  Bonus and back pay 133 65		804 382	783 985
Contributions to UIF, Medical and Pension Funds 1 636 1 66 Bonus and back pay 133 65	Travel, motor car, accomodation, subsistence and other allowances		145 200
	Contributions to UIF, Medical and Pension Funds		1 664
951 218 1 064 50	Bonus and back pay	*	133 659
241 210 1 444 54	13	951 218	1 064 508

Figures In Rand	2018	2017
27. Employee related costs (continued)		
Remuneration of the Director - Planning and Engineering		
Annual Remuneration Travel, motor car, accomodation, subsistence and other allowances Contributions to UIF, Medical and Pension Funds Bonus and back pay	890 111 120 000 63 049	938 860 129 327 1 664 111 982
	1 073 160	1 181 833
Remuneration of the Director - Community Services		
Annual Remuneration Travel, motor car, accomodation, subsistence and other allowances Contributions to UIF, Medical and Pension Funds	750 181 154 000 1 487 905 668	14 15 15
The Director of community services was appointed on 1 September 2017.		
28. Remuneration of councillors		
Councillors	9 324 299	7 367 925

#### Notes to the Annual Financial Statements

Figures in Rand	2018	2017

#### 28. Remuneration of councillors (continued)

#### In-kind benefits

Counciliors	Remuneration	Allowances	Total 2018
Mayor - Clir D.W.S. De Vos	477 548	362 765	840 313
Speaker - Clir T.L. Nonnies	382 039	299 092	681 131
Executive Committee - Clir P.W. Koeberg	249 764	127 655	377 419
Executive Committee - Cllr S.J. Graham	249 764	127 655	377 419
Executive Committee - Cllr N.P. Vanda	249 764	127 655	377 419
Executive Committee - Clir E.L. Loock	249 764	127 655	377 419
MPAC Chairperson - Cllr W.J. Safers	242 432	125 211	367 643
Cllr D. Williams	188 908	107 369	296 277
Clir E.A. Ruiters	188 908	107 369	296 277
Clir W.Z. Le Grange	188 908	107 369	296 277
Clir A. Mboneni	188 908	107 369	296 277
Clir E.A. Carolus	188 908	107 369	296 277
Clir A. Booysen	188 908	107 369	296 277
Clir H. Booysen	188 908	107 369	296 277
Clir B.W. Seekoei	188 908	107 369	296 277
Clir L.M. Botha	188 908	107 369	296 277
Clir K. Hoffman	188 908	107 3 <b>69</b>	296 277
Clir X.N. Galada	188 908	107 369	296 277
Cllr G.C. Mackelina	188 908	107 369	296 277
Clir T.M. Tshona	188 908	107 389	296 277
Clir R.B. Jacobs	188 908	107 369	296 277
Clir P. Bees	188 908	107 389	296 277
Clir L.L. Langeveldt	188 908	107 369	296 277
Clir A. Arries	188 908	107 36 <del>9</del>	296 277
Cllr D.J. Bezuidenhout	188 908	107 369	296 277
Clir E.V.R. Rossouw	188 908	107 369	296 277
Clir J.J. Williams	188 908	107 369	296 277
	5 879 235	3 445 068	9 324 303

Councillors	Remuneration	Allowances	Total 2017
Mayor - Clir D.W.S. De Vos	398 862	284 852	683 714
Speaker - Clir T.L. Nonnies	327 663	235 555	563 238
Executive Committee - Clir P.W. Koeberg	208 624	89 857	298 481
Executive Committee - Clir S.J. Graham	214 679	95 921	310 600
Executive Committee - Clir N.P. Vanda	208 624	89 857	298 481
Executive Committee - Clir E.L. Look	219 181	89 194	308 375
MPAC Chairperson - Clir W.J. Safers	200 872	87 273	288 145
D Williams	158 794	73 247	232 041
EA Ruiters	163 364	78 655	242 019
WZ Le Grange	158 794	73 247	232 041
A Mboneni	160 826	73 247	234 073
EA Carolus	158 794	73 247	232 041
A Booysen	166 564	79 882	246 446
H Booysen	166 046	73 247	239 293
BW Seekoei	160 426	73 247	233 673
LM Botha	158 794	73 247	232 041
K Hoffman	158 794	73 247	232 041
XN Galada	158 794	73 247	232 041
GC Mackelina	163 364	75 355	238 719
TM Tshona	158 794	73 247	232 041
RB Jacobs	158 794	73 247	232 041
P Bees	158 794	73 247	232 041

Figures in Rand		2018	2017
28. Remuneration of councillors (continued)			
LL Langeveldt	158 794	73 247	232 041
A Arries	158 794	73 247	232 041
DJ Bezuidenhout	166 046	73 247	239 293
EVR Rossouw	158 794	73 247	232 041
JJ Williams	158 794	73 247	232 041
	4 989 483	2 451 600	7 441 083
29. Debt impairment			
Debt impairment		4 250 629	34 835 379
Bad debts written off		1 375 045	1 343 070
	_	5 625 674	36 178 449
30. Depreciation and amortisation			
Property, plant and equipment		62 614 670	65 004 858
ntangible assets		96 178	110 825
	_	62 710 848	65 115 683
31. Finance costs			
Long service award		880 104	621 163
Post employment medical benefit		3 676 697	2 801 274
Frade and other payables		2 671 958	2 737 694
	_	7 228 759	6 160 131
2. Bulk purchases			
Electricity		81 207 643	69 092 068

## **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
33. General expenses		
Adjustment for provision of landfill sites obligation	7 748 114	1 114 57
Advertising	750 727	565 78
Audit committee	114 999	108 17
Auditors remuneration	6 957 827	7 923 23
Bank charges	984 432	767 36
Cleaning	3 853 823	2 918 05
Commission paid	920 156	780 29
Community development and training	520 130	
Conferences and seminars	3 718 380	375 87
Consumables	679 520	6 515 55
Debt collection	0/9 520	450 23
Delivery expanses	631 757	50 00
Entertainment	115 935	374 62
Grant Expenditure - Financial Management Grant		91 26
Grant Expenditure - Transitional Grant	5 725 407 12 074 654	2 793 13
nsurance	12 971 651	1 441 24
nventory losses and write downs	1 055 658	1 849 57
Legal fees	18 178	54 84
Levies	4 937 689 89 880	3 181 75
viotor vehicle expenses		93 20
Municipal service charges	5 222 959	4 925 513
Other expenses	32 656 324	22 100 96
ostage and courier	3 437 898	2 488 639
Project maintenance costs	894 680	683 953
Repairs and Maintanance	174 614	156 58
Staff welfare	7 401 663	5 783 109
Subscriptions and membership fees	17 614	6 538
elephone and fax	1 467 719	1 238 155
esting samples	3 905 716	2 934 558
raining	603 413	253 948
ravel and subsistence	337 109	122 854
	3 358 406 110 752 260	1 353 312
	110 /52 250	73 496 916
4. Contracted services		
ecurity services	3 897 685	3 677 892
5. Repairs and maintenance		
he accounting standards boards (ASB) issued a FAQ which states that the line item	"Renairs and Maintenance"	io na langar
ermitted in the statement of financial performance, and that the said expenditure sho	ould be reclassified by it's na	ture
owever in line with the requirements of GRAP 17, the repairs and maintenance relat unicipality can still be attributed to the following asset classes:	ted expenditure identified by	the

Repairs and Maintenance - Buildings Repairs and Maintenance - Infrastructure Repairs and Maintenance - Leased and other assets Repairs and Maintenance - Community assets

448 759 94 277 2 890 379 2 985 284 3 333 491 2 181 360 729 034 522 188 7 401 663 6 783 109

59

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### Notes to the Annual Financial Statements

Figures in Rand	2018	2017
36. Cash generated from operations		
Deficit Adjustments for:	(43 253 831)	(43 726 874)
Depreciation and amortisation Loss on sale of assets and liabilities	62 710 848 -	85 115 683 (3 410 469)
Debt impairment Changes in working capital:	5 625 674	36 178 449
Inventories Other Receivables	(490 573)	(110 791) (9 375 022)
Receivables from exchange and non-exhange Payables from exchange transactions VAT	(22 491 645) 31 625 374	6 832 100
Unspent conditional grants and receipts Consumer deposits	(2 477 286) (23 759 956)	3 971 738 17 573 104
Provision and employee benefits	85 732 7 726 162	765 969 9 817 927
	15 300 499	83 631 814

#### 37. Prior period errors

During the year the following errors were discovered in both the annual financial statements submitted in the prior year and the financial accounting system. These errors have been corrected restrospectively through restatements of prior year through journals in the financial accounting system and through correcting the misrepresented prior year column on the annual financial statements.

**INVENTORIES:** The error was as a result of water inventory that was incorrectly disclosed in the previous year. Therefore this error was corrected in the current year.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

#### Notes to the Annual Financial Statements

Cigures in Board		
Figures in Rand	2018	2017
	2010	2017

#### 37. Prior period errors (continued)

RECEIVABLES FROM EXCHANGE TRANSACTIONS: The error was as a result of impairment of debtors being incorrectly calculated. Therefore that error has been corrected in the current year.

RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS: The error was as a result of former Camdeboo SALGA invoices for 2016/17 not previously raised. Therefore the error has been corrected by raising the SALGA invoices for 2016/17 that were not raised.

**TRADE RECEIVABLES:** The error was a result of amalgamation expenses raised as debtor, SALGA prepaid expenditure recognised as debtor, incorrect take on balances of Traffic debtors and salary control account classified as debtor. Therefore the error was corrected in the current year by reclassifying the salary control account votes to Payables from exchange transactions and reversal of SALGA prepaid expenditure.

CASH AND CASH EQUIVALENTS: The error was as a result of former Baviaans bank balance not being correctly allocated to bank and cash, and interest on Standard bank Investment accounts of former Ikwezi for 2016/17 not previously been raised. The error was corrected in the current year by reallocation of Baviaans bank balance and Raising interest not previously raised.

**PROPERTY, PLANT AND EQUIPMENT:** The error was as a result of former Baviaans Landfill site not taken on initially and depreciated for 2016/17 not calculated correctly. The error was corrected in the current year by correcting the Baviaans Landfill site not taken on initially. Reversing depreciation charged for 2016/17 and then raising the correct charge for the year. Land Identified as held for sale was reclassifed as inventory.

INTANGIBLE ASSETS: The error was as a result of amortisation charge for the 2016/17 year being incorrectly calculated. The error has been corrected in the current year by reversing the amortisation charged for 2016/17 and raising the correct one.

FINANCE LEASE OBLIGATION: The items included in the balance all relate to Motor vehicles taken on from former Baviaans and previously accounted for as finance lease but mapped to creditors during take on. This was corrected/remapped to a seperate finance leases vote in the AFS.

PAYABLES FROM EXCHANGE TRANSACTIONS: This error is as a result of finance lease obligation being incorrectly mapped to creditors, double accounting of AGSA invoices, annual bonus accrual incorrectly calculated and accrual listing processed excluding vat etc. These errors have been corrected in the current year.

PAYABLES FROM NON-EXCHANGE TRANSACTIONS: This line item consists of unallocated deposits and debtors with credit balances. In the current year, former Ikwezi Unallocated deposit have been written off. Some of the previously unallocated deposits have been allocated to the respective debtor accounts.

VAT PAYABLE: The adjustment is as a result to payment made in the bank account that was previously unallocated and that has been corrected in the current year.

**CONSUMER DEPOSITS:** The error is a result of take on journals being incorrectly processed. This has been corrected in the current year.

**UNSPENT CONDITIONAL GRANTS:** This error is as a result of incorrect former Baviaans National Treasury Clawback, incorrect take on balances for MSIG and FMG for former Ikwezi and amounts withheld relating to former Ikwezi Equitable share. These have been corrected in the current year,

**PROVISIONS:** This error is as a result of incorrect opening take on balances of employee benefits and contributions processed directly to statement of financial position. These have been corrected in the current year.

**SERVICES CHARGES:** This adjustment was a result of the differences noted between TB and the billing reports for the period. These differences have been corrected in the current year.

FINES, PENALTIES AND FORFEITS: This adjustment was as a result of the difference noted between the TB and the traffic fines schedule from the system. These differences have been corrected in the current year.

AGENCY FEES: The error is as result of DOT E-natis creditor not previously raised. Therefore an adjustment Journal was processed to reduce revenue to the Agency fee portion and recognise the DOT E-natis creditor based on amounts agreed with DOT.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## Notes to the Annual Financial Statements

Figures in Rand		
	<u> </u>	2017

#### 37. Prior period errors (continued)

**INTEREST RECEIVED**: The error is as a result of differences noted between GL/TB and debtors intergration reports from the system and the difference between interest on Investments in TB/GL and bank statements. This has been corrected in the current year.

LICENCES AND PERMITS: The adjustment is as a result of votes previously mapped to Agency Fees and have been remapped in the current year.

GAIN ON DISPOSAL OF ASSETS: The adjustment is as a result of gain on disposal of assets which was incorrectly calculated and has not been calculated correctly.

The correction of the error(s) results in adjustments as follows:

	in Rand				2018	2017
37. Pri	or period errors (continued)					
STATE	MENT OF FINANCIAL POSITION	Denteral	0	_		
		Previously reported	Correction of error	n R	eclassification	
Inventor		6 421 26		1	_	2017
Other de		11 298 87			8 729	6 452 9 1 838 1
Receival	bles from non-exchange transactions bles from exchange transactions	837 06			3 688 018	4 719 7
Cash an	d cash equivalents	19 518 20	5 (3 328 35	2)	(3 696 747)	12 493 1
	Trent assets	38 271 39	5 (10 816 78	4)	· -	27 454 6
romi çu	Hour #426E	76 346 80	8 (23 388 28	8)		52 958 5
lovestme	ent property					
Property	plant and equipment	67 783				67 783 4
ntangibk	e assets	1 107 025	-	-	2 403 355	1 109 428 7
<b>ie</b> ritage	assets		863	*	(1-1-1)	251 7:
	n-current assets	13 452 1 188 514		8.0	-	13 452 79
OTAL A	ASSETS	1 188 614				1 190 916 7:
				_	2 402 228	1 190 916 73
iabilide.						
Inance i	ease obligation			13	(194 770)	//0/
ayadles	from exchange transactions	(102 705	693)	-	8 181 267	(194 77 (94 524 42
ауарыз АТ рауз	from non-exchange transactions	(6 449			2 950 834	(3 499 14
OLISHWO VI hale	rdeposits	(590 (	692)	-	376 907	(213 78
nspent d	conditional grants and receipts	(2 885)			(26 031)	(2 911 DE
rovisions	S rainonal graints and receipts	(35 700 4	*	-	9 404 953	(26 295 46
mployee	benefits	(180 (		-	30 745	(149 25
	rent liabilities	(1 872 (		- 8		(1 872 02
		(150 383 8	336)		20 723 905	(129 659 93
rovisions						
	benefits	(13 903 8		-	_	(13 903 88
	-current liabilities	(44 893 4	55)	-	-	(44 893 45
DESI MÖLL	-current kabilities	(58 797 3	<u> </u>	-	-	(58 797 34
		(58 797 3	41)	-	•	(58 797 341
TAL AS		4 00 1 00 1	46			
TAL LL	ABILITIES	1 264 861 3 (209 181 1	15 77)	-		1 246 523 258
T ASSE	TS .				20 723 904	(188 457 273
	ted surplus	1 055 680 1		-	2 385 844	1 058 065 982
		1 055 680 1	38	-	2 385 844	1 068 065 982
AIEME	NT OF FINANCIAL PERFORMANCE	Previously	Correction (	Recl	assification	Restated
perty ra	tes	reported	of error			2017
rvice cha	arges	21 625 697	(4 000 - 100		52	21 625 697
es, Pena	alties and forteits	117 962 297 76 547	( <b>1 699 5</b> 15)			116 262 782
Vernmer	rt grants and Subsidies	76 547 168 085 887	107 735 7 589 832		-	184 282
ency ser	vices	4 453 556	(2 364 673)			175 675 719
rest rec	erved	6 246 616	(E 304 0/3)		ē	2 088 883
Mestrec Mal~€←	elved - Investment	1 308 936	30 485		Ş	6 246 616
ntal of 12 18 incom	cilities and equipment	591 870			_	1 339 421 591 870
	ne nd permits	690 548	1 213 002		-	1 903 550
	re points		1 111 422			1 400 000

Figures In Rand			2018	2017
37. Prior period errors (continued)			· · · · · · · · · · · · · · · · · · ·	
Gains on disposal of assets	3 550 381	(139 91)	7)	- 3 410 469
Total Revenue	324 592 335	1,	<u> </u>	- 3 410 469 - 330 440 711
Employee costs	(100 825 850)	) (7 288 253	0 (0.00)	0) /400 400 400
Remuneration of councillors	(7 376 925		3) (9 00 <del>1</del>	
Debt impairment	(1 010020	(36 178 449	N =	- (7 376 925 (36 178 449
Depreciation and amortisation	(65 157 003)			- (65 115 683
Finance costs Repairs and maintenance	(4 914 114)	(1 246 017	') k	(6 160 131
Bulk purchases	(4 505 563)		5 841 078	3
General expenses	(69 018 919)		)	- (69 092 068
Impairment of assets	(72 429 606)			<sup>2</sup> ) (73 496 915
Contracted services	(32 985 584)			- ( <del>-</del>
Actuarial losses	(3 417 077)		) (257 626	, ,,
Inventory losses/write-downs	(4 955 419) (86 519)		00.044	(4 955 419
Lease rentals on operating lease	(418 185)		86 519	
TOTAL EXPENDITURE	(366 090 764)		418 185	
Deficit for the year	(41 498 429)			(++ + + + + + + + + + + + + + + + + + +
•	(41 400 423)	(2 171 190	495 704	(43 726 874
CASH FLOW STATEMENT	Previously	Correction	Reclassification	. Bookstad
	stated	of error	Macigasticanot	
Sovernment grants and subsidies	173 864 936	1 810 784	_	<b>2017</b> 175 675 720
Rates and services	122 178 609	10 306 587		
nterest income	7 555 552	30 485		7 586 037
Other receipts	5 735 974	144 033	_	5 880 007
<b>-</b> •	309 335 071	12 291 889		321 626 960
Employee cost	(98 919 887)			
Suppliers Finance cost	(114 816 230)			(116 343 986)
	(1 491 677)	(4 668 454)	-	(6 160 131)
let cash flows from operating activities	94 107 277	(10 475 462)		83 631 815
ash flow from Investing activities				
Purchase of property, plant and equipment	(DD D 45 ABA)			
Proceeds from sale of property, plant and equipment	(62 347 060)		(102 713)	(62 449 773)
urchase of other intangible assets	3 590 400 (49 308)		69 421	3 659 821
let cash flows from Financing activities			1	(49 307)
	(58 805 968)		(33 291)	(58 839 269)
ash flow from Financing activities				
lovement from Finance lease	2		(307 899)	(307 899)
et increase/(decrease) in cash and cash equivalents	35 301 309	_	(10 816 653)	24 494 656
ash and cash equivalents at the beginning of the year	2 970 086	_	(131)	24 484 656 2 969 955
ash and cash equivalents at the end of the year	38 271 395		(10 816 784)	27 454 611
			(1001010-1)	27 454 611
ccumulated Surplus/ Deficit				
ventories				1 519 825
eceivables from exchange transactions				979 881
sceivables from non-exchange transactions			(	(2 833 775)
ODERV. Diant and equipment				
roperty, plant and equipment				(3 477 883)
roperty, plant and equipment ayables from non-exchange transactions ayables from exchange transactions				(3 477 883) 5 606 851 (415 816)

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## **Notes to the Annual Financial Statements**

Figures in Rand	2018	2017
37. Prior period errors (continued)		
Other financial liabilities		4
Other receivables		(551 770)
Non-current provisions		(2 370 000 32 264 022
Employee benefits Unspent conditional grants		(32 160 197
Aughanic conditional district		4 770 972
	_	3 332 110
38. Commitments		
Authorised capital expenditure		
Already contracted for but not provided for		
Property, plant and equipment - Infrastructure	42 604 738	75 <b>198 84</b> 3
Total capital commitments		
Already contracted for but not provided for	42 604 738	75 198 843
The committed expenditure relates to Infrastructure and will be financed by Government	mment Grants and own resource	ces.
39. Unauthorised expenditure		
Opening balance/transferred during merger	164 449 999	128 812 064
Add: Unauthorised expenditure - current year	17 769 562	37 637 935
	182 219 661	164 449 999
40. Fruitless and wasteful expenditure		
Opening balance/transferred during merger	6 788 949	3 430 092
add: Fruitless and wasteful expenditure - current year	1 642 907	3 358 857
	8 431 856	6 788 949
41. Irregular expenditure		
Opening balance/transferred during merger	130 519 900	79 743 767
Add: Irregular Expenditure - current year	30 169 370	79 743 767 50 776 133
	160 689 270	130 519 900

Transitional Provision - GRAP 107: The municipality has opted to take advantage of the transitional provisions contained in GRAP 107 relating to the measurement of Irregular expenditure. The municipality is granted a 2 year measurement period commencing on merger date to ensure compliance with the relevant GRAP standards. Therefore the above amounts have been recorded as provisional amounts.

### 42. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the accounting officer and includes a note to the annual financial statements.

Goods and services to the value of R13 275 012 were procured during the financial year under review and the process followed in procuring those goods deviated from the provisions of paragraph 12(1)(d)(i) as stated above. The reasons for these deviations were documented and reported to the accounting officer who considered them and subsequently approved the deviation from the normal supply chain management regulations.

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

Figures In Rand

#### 43. Related parties

Relationships

Mayor Speaker

**Executive Committee Executive Committee** 

**Executive Committee** 

Executive Committee

MPAC Chairperson Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Councillor

Municipal Manager

Chief Financial Officer Acting Chief Financial Officer

Director of planning and engineering services

Acting Director of Corporate Services

District Municipality which Dr. Beyers Naude Local Municipality forms

part of

Name of related person and designation

Hendrina Meyer - Program operator

Clive Warner - Assistant Manager

Maryna Minnie - Senior Clerk Administration Ivan Japtha - Law enforcement Officer

Logan Cudjoe - Acccountant expenditure

Rory Boggenpoel - Manager Assets and SCM

Hildegaard Wessels - HR Officer: Recruitment Ivor Berrington - Director: Planning and Engineering

Melanie Berrington - Administration Officer

Colin Abels - Health Practioner

Clir D.W.S. De Vos

2018

2017

Cilr T.L. Nonnies

Clir P.W. Koeberg

Clir S.J. Graham Clir N.P. Vanda

Cllr E.L Loock

Clir W.J. Safers Clir D. Williams

Clir E.A. Ruiters

Clir W.Z. Le Grange

Clir A. Mboneni

Clir E.A. Carolus

Cilr H. Booysen

Clir B.W. Seekopi

Clir L.M. Botha

Clir K. Hoffman

Clir X.N. Galada

Clir G.C. Mackelina

Clir T.M. Tshona

Cllr R.B. Jacobs

Clir P. Bees

Cllr L.L. Langeveldt

Clir A. Arries

Clir D.J. Bezuidenhout

Clir E.V.R Rossouw

Clir J.J. Williams

Dr. E.M Rankwana H. Kok

S.E. Mbotya

W.I. Berrighton

Z. Kali

Sarah Baartman District Municipality

Description of related party relations

Meyer Transport - Spouse

Electrical Motor Rewinders - Son

Tinnus Minnie Electrical - Spouse Japtha Transport - Owner

RAC Transport - Spouse

RGB Ithemba - Owner

Camdeboo Funeral services - Director/Partner

Berrington Family Trust & Uitkomst Trust - Trustee

Berrington Family Trust & Uitkomst Trust - Trustee Welkom Yizani - Shareholder

The mayor and councillors only received remuneration as set out in Note 28. Rates and municipal services were in line with other customers, see note 6.

The Section 57 managers only received remuneration as set out in Note 27. Rates and municipal services were in line with Other customers.

All councillors and employees have disclosed their interest in related parties and no one has the ability to control or exercise significant influence over Council in making financial and operating decisions.

All related government entities transactions, including the district municipality, such as rates and municipal services were in line with government legislation.

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## Notes to the Annual Financial Statements

Figures in Rand	2018	2017
	2010	2017
43. Related parties (continued)		
Related party transactions		
Purchases from related parties		
Electrical Motor Rewinders Zaaymans Garage	73 737	410 250
Vivians Enterprise		31 776

3 200

4 900

The transactions were concluded in full compliance with the municipality's Supply Chain Management Policy and the transactions are considered to be at arm's length.

#### 44. Risk management

#### Financial risk management

#### Liquidity risk

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

#### Credit risk

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

Financial assets exposed to credit risk at year end were as follows:

Financial Instrument Other Receivables Receivables from non-exchange transactions Receivables from exchange transactions Cash and cash equivalents Payables from exchange transactions Payables from non-exchange transactions VAT payables Bank overdraft VAT receivable	2018 4 500 627 5 437 406 28 874 343 1 005 761 (121 479 437) (5 211 804)	2017 1 838 123 4 719 746 12 493 106 27 454 611 (91 876 424) (3 499 144) (213 785)
VAI receivable	2 263 501	9

#### Market risk

#### Interest rate risk

The municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the municipality to cash flow interest rate risk. Interest rate risk is managed by investing any surplus funds into high yield investments. The resultant interest earned is likely to offset interest paid, as both are linked to prime rates...

## 45. Additional disclosure in terms of Municipal Finance Management Act

### Contributions to organised local government

Amount paid - current year  Amount paid - previous years	4 433 012 1 252 765 (1 336 407)	5 276 180 (815 716) (27 452)
	4 349 370	4 433 012

## Dr Beyers Naude Local Municipality (Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## **Notes to the Annual Financial Statements**

Figures in Rand	2018	5047
	2018	2017
45. Additional disclosure in terms of Municipal Finance Management Act (continued)		
PAYE and UIF		
Current year payroll deductions	40.000.0	
Amount paid - current year	19 735 646	14 172 849
	(13 323 139)	<u>(14</u> 172 849
	B 412 507	
Pension and Medical Ald Deductions		
Current year payroli deductions and Council Contributions	40.577.484	
Amount paid - current year	18 675 055	24 772 744
	(16 998 915)	(24 772 744)
	1 676 140	-
ounciliors' arrear consumer accounts		
- miner serioriist seconum		

The following Councillors had arrear accounts outstanding for more than 90 days at 30 June 2018:

30 June 2018	Outstanding	Total
	more than 90	R
	days	••
Clir GC Mackelina	Ŕ	
Clir A Booysen	2 979	2 979
Clir TL Nonnies	4 771	4 771
Clir P W Koeberg	2 119	2 119
Clir P Bees	695	695
Clir EVR Rossouw	132	132
	4 440	4 440
	15 136	15 136
30 June 2017		
	Outstanding	Total
	more than 90	R
	days	
Cllr GC Mackelina	R	
Clfr A Booysen	531	531
Clir TL Nonnies	12 331	12 331
Clir BW Seekoei	67	67
Clir H Booysen	649	649
Cfir EVR Rossouw	450	450
Clir DJ Bezuidenhout	799	799
	9 962	9 962
	24 789	24 789
46. Distribution losses - Electricity		
Electricity losses (units)		
Electricity units (kWh) purchased from Eskom		
Electricity units (kWh) sold to customers	85 756 113	70 957 000
· · · · · · · · · · · · · · · · · · ·	(60 485 078)	(58 245 359)
	25 271 035	12 711 641
Electricity losses occur due to total allegations and a second		

Electricity losses occur due to inter alia, technical and non-technical losses. (Technical losses - Inherent resistance of conductors, transformers and other electrical equipment; Non-technical losses - tampering of meters, the incorrect ratios used on bulk meters, faulty meters and illegal electricity connections).

(Registration number EC 101)

Annual Financial Statements for the year ended 30 June 2018

## Notes to the Annual Financial Statements

Figures in Rand		
	2018	2017

## 46. Distribution losses - Electricity (continued)

The problem with tampared meters and illigal connections is an ongoing process, with regular action being taken against defaulters. Faulty meters are replaced as soon as they are reported. Electricity losses for the financial year is 29.47% of purchased electricity. The Rand value of the electricity losses for the period ending 30 June 2018 is R23 930 669.

#### 47. Distribution losses - Water

38 398 3 996 783 (2 951 305) (35 131)	33 237 5 092 402 (4 014 501) (38 398)
1 048 745	1 072 740
	3 996 783 (2 951 305) (35 131)

Water losses occur due to inter alla, leakages, tampering of meters, the incorrect ratios used on bulk meters, faulty meters and illegal water connections.

The problem with tampered meters and illegal connections is an ongoing process, with regular action being taken against defaulters. Faulty meters and leakages are replaced/repaired as soon as they are reported. Water losses for the financial period amounted to 26% of water produced. The Rand value of the water losses for the period ending 30 June 2018 is R6 432

#### 48. Events after the reporting date

No material facts or cicumstances occured between the accounting date and the date of the financial statemens other than those Items already mentioned which require disclosure in the financial statements.

#### 49. Contingencies

## Beyers Naude Local Municipality has the following guarantees:

The Wedge (EX CLM) - Possible enrichment claim for the improvement to the property.

Amatenda Property Projects CC (in Liquidation) (EC CLM) - R500 000, Housing development for low/ middle income was done on municipal property. Final vacating of property by liquidators only aspect.

Richardt V Rensburg (EX CLM) - Richardt van Resburg brought a High Court application in terms of "PAIA" for an order directing CLM to deliver documentation pertaining to a mining right on ErF 1814, Graaff-reinet existing and previous lease agreements in respect of Erf 1814 and further related documents..

AURECON SA (PTY) LTD (EX) - Aurecon instituted action in the high court, Grahamstown for payment of moneys, same strictly payable by relevant Government Department.

(Registration number EC 101)
Annual Financial Statements for the year ended 30 June 2018

## Notes to the Annual Financial Statements

Figures in Rand		
- Contraction	2018	0047
49 Cardinary I	2018	2017

#### 49. Contingencies (continued)

Minister of water and Sanitationi (EX CLM) - R414 300.45, Minister of Water & Sanitation instituted Action against the municipality for water use charges. Municipality is unaware and cannont reconcile the alleged amounts owing. The other side indicated recently that they want to increase their claim

CJ Bouwer - R3.7 Million, Claimant will have difficulty to prove liability against Municipality as well as quantum of his alleged damages.

YL Booysen - R210 000, Alleging and claimingg Damages for alleged infringement of her dignitas and fama. She is an employee of the municipality.

Robert Alexander (EX CLM) - R26 987.73, Robert Alexander instituted Action out of GR Magistrate's court against the Municipality alleging said damages from a MVA involving a motor vehicles of the Mun driven by an employee of the Municipality.

**Trustee Zuurplaats Trust EA -** Trustees for Zuurplaants Trust ea filed an Objection to approval of building. Application and Constructiosn Plans and work, parties attempting to resolve to avoid High Court Review proceedings.

Louise Van Tonder (EX IKWEZI) - Louise van Tonder instituted Action based on alleged assaults by an employee of the Municipalty.

**Phil-ANN (EX Ikwezi)** - R4 028 416.80, Phil-Ann Erasmus obtained Judgment in her favour on the merits against the Municipality and employee Mr Jack on 31 March 2016.

Vincemus Investments (Pty) Ltd - R1 298 640.32, for vehicle leasing and damages, currently investigating.

MD Business Solutions (Pty) Ltd - R1 938 000, Combined Summons (Case no 3326/17) received on 14 July 2017, matter clearly related to previous matter in which judgement was granted.

Miss E. Botha (DBNLM) - R86 650, Ms E Botha had a Section 3 Notice Delivered, Alleging and Claiming damages resulting from the alleged negligence of Employees of the Municipality with regards to stray animals/ breach of duty.

MR A Witbooi (DBNLM) - R7 241,10, Alleging damages as a result of damages due to a fire.

James Henry PITOUT - R12 446.18, Mr Pitout instituted action for damages from fire allegedly started by employees of Municipality that was participating in a gathering. SAMWU as second defendant.

#### 50. Going concern

The annual financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business.

The ability of the municipality to continue as a going concern is dependent on a number of factors. The most significant of these is that the accounting officer continue to procure funding for the ongoing operations for the municipality from national and provincial government.