BLUE CRANE ROUTE MUNICIPALITY (EC102)



ANNUAL REPORT 2016/2017

TABLED TO COUNCIL ON 31 JANUARY 2018

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CHAPTER 1 - MAYOR'S FOREWORD AND EXECUTIVE SUMMARY

COMPONENT A: MAYOR'S FOREWORD

MAYOR'S FOREWORD

Let me on behalf of the Blue Crane Route Local Council take this opportunity to table the 2016/17 Annual Report as required in terms of Section 127 of the Municipal Finance Management Act, No 56 of 2003. It is indeed my great honour to report on the highlights and challenges faced during the year under review. The year 2016/17 has been a daunting year as it constituted the first year of the new term of the current Council after the August 2016 Local Government Elections. This marked a vote of confidence by the people of Blue Crane Route Municipality who elected us as their Public Representatives to advance their hopes and aspirations for the next five (5) years. For this we dare not disappoint them.

The year also presented an opportunity for the new Council to craft its strategy for the next five years. The strategy is encapsulated in the IDP 2017-2022 which was adopted by Council during May 2017. This required an extensive public engagements with various stakeholders and the community at large. This culminated in a strategic planning session by senior managers and councillors. Some of the highlights were the establishment of various Standing Committees of Council, MPAC, the induction of Councillors, various capacity building initiatives for councillors, election of Ward Committees members etc. These and many other interventions made will have a long-lasting impact in setting out a foundation for good governance at BCRM.

At the service delivery front, the municipality also achieved tremendous strides in bringing better life to the community of Blue Crane. Of note is the completion of the Cookhouse and Pearston sports fields. These sportsfields will go a long way in promoting sport interest among our youth. We hope our community will treasure and safeguard these amenities against vandalism and thuggery.

During the year under review, we also faced various challenges. These relate inter-alia to, i.e, cashflow challenges, stray animals, illegal strikes by workers. We hope that Management with the support of Council will devise effective measures to overcome these challenges.

I wish to thank Management, workers and Council for the support given during the period of my stewardship as Mayor of Blue Crane.



COMPONENT B: EXECUTIVE SUMMARY

1.1. MUNICIPAL MANAGER'S OVERVIEW

MUNICIPAL MANAGER'S OVERVIEW

It gives me great pleasure as an Accounting Officer to table the 2016/17 Annual Report of the Blue Crane Route Local Municipality. In any organisation including municipalities, an Annual Report serves as an instrument and statement of accountability. It seeks to give an account of the progress made and challenges faced in the implementation of the developmental objectives of the organisation. It is on this basis that this Annual Report is tabled to the Council and the communities of Blue Crane Route Local Municipality.

The year under review has been a relatively successful year for the BCRM. We commenced the financial year with a new Council term after the 3 August 2016 Local Government Elections. The BCRM been relatively stable with a robust but matured political and administrative interface. We embarked on the Inauguration and Induction of all incoming Councillors . The 5 year IDP were adopted by Council after wide consultation with all the relevant stakeholders including community meetings. Audit Committee meetings were convened as scheduled to receive Management and Internal Audit reports. Performance Agreements were signed and Performance Reviews at senior management level is being implemented and performance reports submitted to Council. During the period under review, the BCRM has also been able to review its Fraud and Anti-corruption Policy and Prevention Plan and subsequently submitted to council for adoption.

We also continue to make strides in the provision of basic services to our communities. We do so faced by financial and budget constraints due to declining grants from national fiscus and cash-flow challenges. The construction of the Sportsfields in Cookhouse and Pearston was completed.

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1.2 MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW

INTRODUCTION TO BACKGROUND DATA

BLUECRANE ROUTE MUNICIPAL VISION, MISSION AND VALUES:

The BCR municipality is "A municipality that strives to provide a better life for all its citizens". The vision is aligned to the five development priorities and the national and provincial government strategic frameworks. The plans and budgets of the BCR are also designed /developed to achieve the vision.

The main purpose of a vision statement is to link the current situation with the future potential of an area. As such a vision statement plays a central role throughout the various processes of the IDP. It guides the prioritisation of needs, the setting of objectives and the implementation of various strategies and projects. The vision statement should be brief, inspiring, realistic, relevant and mobilising. It is important to reflect on the vision and mission of the municipality as a reminder of the direction the municipality should take in deciding on programmes on projects.

The vision and mission of BCRM is:

VISION

"A municipality that strives to provide a better life for all its citizens."

MISSION

Through responsible local government, zero tolerance for corruption and creating an environment for upliftment and sustainable economic growth."

Values

- · Good governance;
- · Accountability;
- · Public Participation;
- · People Development;
- · Team work;
- Integrity;
- Tolerance;
- Honesty;
- Responsibility; and trust

1.2.1 MUNICIPAL FUNCTIONS

The municipal mandate stems from the section 156 of the Constitutions (Act 108 of 1996) which assigns powers and functions drawing from the schedules 4b & 5b. In terms of the Part B of schedule 4 and 5 of the Constitution, local government has the following functions.

Schedule 4 Part B	Schedule 5 Part B
Powers exercised by the BCRM	Powers exercised by the BCRM
Air pollution Building regulations Child care facilities Electricity and gas reticulation Firefighting services Local tourism Municipal airports Municipal planning Municipal health services Municipal public transport Municipal public works Stormwater management systems in builtup areas Trading regulations Water and sanitation services	Beaches and amusement facilities Billboards and the display of advertisements in public places Cemeteries, funeral parlours and crematoria Cleansing Control of public nuisances Control of undertakings that sell liquor to the public Facilities for the accommodation, care and burial of animals Fencing and fences Licensing of dogs Licensing and control of undertakings that sell food to the public Local amenities Local sport facilities Markets Municipal abattoirs Municipal parks and recreation Municipal roads Noise pollution Pounds Public places Refuse removal, refuse dumps and solid waste disposal Street trading Street lighting Traffic and parking

1.2.2 POPULATION AND ENVIRONMENTAL OVERVIEW



The Blue Crane Route Municipality falls within the jurisdiction of the Sarah Baartman District Municipality. The Municipality's area is bordered on the North-east by Nxuba Municipality, North-west of Inxuba Yethemba municipality, South of Makana Municipalities and the Southwest of Sundays River Valley municipality. The Blue Crane Route Municipality is located at 67 Nojoli Street, Somerset East.

The Blue Crane Route area comprises of the primary node of Somerset East which is the main commercial hub, two secondary service centres, two rural settlements and vast rural commercial farmlands. Per the Community survey that was conducted 2016, the municipality's population has moved from 36002 to 36 063,1.7% growth rate.

The figures below reflect the findings per Census 2011, the community survey 2016 reflects the overrall growth of the area not at ward level

- Somerset East (Wards 2, 3 and 5 = 19172)
 - Aeroville, Clevedon, Mnandi, Old Location, New Brighton, Westview and Uitkeer.
- Cookhouse (Wards 1 and 6 = 10 898)
 - Bhongweni and Newtown
 - Golden Valley and Middleton rural nodes.
- o Pearston(Ward 4 = 5 933)
 - Nelsig and Khanyiso

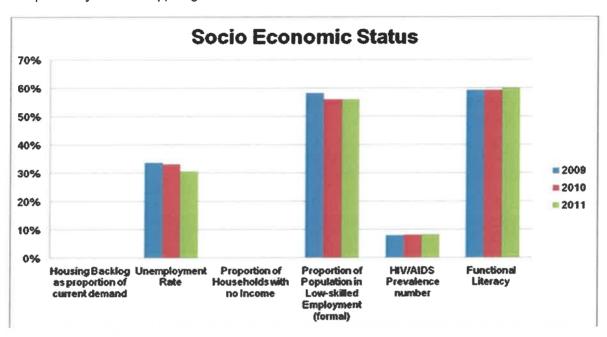
Somerset East is the administrative seat of the municipality and situated at the foot of the Boschberg Mountain. Eleven councillors have been elected and the seat of the municipality is situated in Somerset East.

1.2.3. DEMOGRAPHICS TRENDS :AGE DISTRIBUTION, GENDER, POPULATION GROUPING AND HEAD OF HOUSEHOLD

DEMOGRAP HICS	STATSSA 2001	STATSSA 2011	%	GROWTH % p.a.	COMSURVEY 2016	%	GROWTH % p.a
Blue Crane Route Total Population	35407	36002		0.17	36063		1.7%
Age distribution	35 005	36 003			36063		
0-14	10 293	10517	29.2	0.2	11824	32.8	2.34
15-64	22 485	22962	63.8	0.2	20471	56.8	-0.96
65+	2 227	2524	7.0	1.3	3768	10.5	-1.45
Gender	35 003	36 002			36063		
Male	16806	17680	49.1	0.5	17841	49.5	-
Female	18197	18322	50.9	0.1	18223	50.5	-
Population Grouping	35 003	36 001					
Black	20861	21247	59.0	0.19	21283	59.0	_
Coloured	11515	11888	33.0	0.32	13283	36.8	-
White	2606	2453	6.8	-0.6	1448	4.0	-
Indian/Asian	21	118	0.3	46.2	50	0.1	1-
Other	0	295	0.8	-	-		-
Head of Household: Gender	9 595	9 761		F 41.4			
Male	6 486	5 927	60.7	-0.9	-		-
Female	3 109	3 834	39.3	2.3	-		-

The population has increased by 595 people over the past 10 years. This is reflective of a 0.17% compound average population growth rate from 2001 to 2011. There is parity in the sex ratio with 9.6 males for every 10 females.

Community survey 2016 reflects that 32 .8 % of the population is dominated by young people under 15 year of age and 30.76 % is the youth below the age of 35, which requires intergovernmental planning efforts to jointly focus on improved education system, creation of employment opportunities and provision of sports and recreation facilities. The high number of children could also be an indication of a dependency on child support grants.



Year	Housing Backlog as proportion of current demand	Unemployment Rate	Proportion of Households with no Income	Proportion of Population in Low-skilled Employment (formal)	HIV/AIDS Prevalence number	Functional Literacy
2009	N/A	33.7%	N/A	58.2%	7.9%	59.3%
2010	N/A	33.2%	N/A	56.1%	8.1%	59.2%
2011	N/A	30.7%	N/A	56.0%	8.2%	60.0%

In terms of Socio Economic data, the table above illustrates a gradually declining unemployment rate (33, 7% in 2009 to 30, 7% 2011). This marginal decline does bode well for economic growth in the municipality however it still needs to be properly determined where the actual source of this employment is coming from. 56% of the labour force in the municipality is involved in low skilled labour thus earn relatively lower wages. This proportion has been declining though and thus represents the transformation of the local economy and the need for higher skilled labour force.

StatsSA 2011 reflects that poverty levels are high with 46.1% of the population not receiving any income, and a further 10.8% earn less than R801 per month, therefore technically falling under the

poverty line. This is exacerbated by the fact that 65.7% of the potential labour force are not working. The population lack buying power which makes it difficult to exploit local economic development opportunities and the situation implies a high dependency on social grants. Interventions must be created and expedited to support poor communities.

The potential economic active labour force accounts for 60.2% of the total population which reinforces the need to boost the economy and stimulate job growth.

StatsSA indicates that 15.2% of the potential workforce is unemployed and a further 50.5% are not economically active in 2011. The remaining 34.3% of the labour force is employed. The overall dependency ratio is 56.8 persons per hundred population of working age. StatsSA 2011 also concludes that 1 953 of the youth in Blue Crane Route are unemployed.

Stats SA 2011 shows that 8.24% of the population over 20 years of age have not received any schooling. The figure is moderate and furthermore shows a decline or negative growth of -36.6% for the past decade (since 2001), when 4 088 or 19.6% of the population over 20 years had not undergone any schooling.

Settlement Type	Households	Population
Towns		
Somerset East	4 974	19 173
Pearston	1 229	5 933
Cookhouse	1 566	10 897
Sub-Tota	nl 7 769	36 003
Townships		
Aeroville	1068	
New brighton	337	
Old location	357	
Chris hani	384	
Vosloodaal	269	
Westview	35	
Francis vale	343	
Mnandi	1022	
Sub-Tota	3815	
Rural settlements		
Sub-Tota	611	
Informal settlements		
	800	
Sub-Tota	800	
Tota	9 180	36 003

1.2. SERVICE DELIVERY OVERVIEW

SERVICE DELIVERY INTRODUCTION

The Blue Crane Route Local Municipality like other municipalities in the country is faced with challenges related to the stagnation and / or decline in national grants allocations. Coupled to this were also challenges related to the under-collection, electricity losses, water losses and this resulted to cash-flow challenges being experience by the municipality during the period under review.

Service Delivery is the face of the Municipality, where services are rendered and maintenance on an ongoing basis. The BCRM as a Water Services Authority (WSA) and a Water Services Provider (WSP) serves its communities basic services i.e water, sanitation, electricity and access roads to better their lives. The community deserves the better living lifestyle and BCRM ensures that, its entire community receives them to the best of their ability.

BCRM has managed to upgrade the main sub-station for the better supply of electricity to its consumers i.e. Rural and Urban communities from the R5 Million funding from Department of Energy (DOE). This funding also included upgrading of streetlights to ensure safe supply of electricity and increase safety in the area.

The municipality has managed to build sportsfield in Pearston and Cookhouse, to ensure that youth is kept busy with spirit uplifting activities.

The Municipality has managed to upgrade the SE:WWTW sludge drying beds from the additional funding from DOGTA, to improve people's lives. The municipality also received an indication of an allocation of R17 Million from DWS for the upgrading of Cookhouse: WWTW.

BCRM challenges are the water outages during dry period and peak December period, where the storage dam doesn't cater enough water to the residents, especially when there is a huge pipe burst. The other challenge amongst others that the municipality was faced with, were the loss of electricity reclosers that supply the farming consumers that were hugely affected in this period of loss.

T 1.3.1

Financial Overview: Year 2016/2017					
Details	Original budget	Adjustment Budget	Actual		
Income:					
Grants	76637	75654	75654		
Taxes, Levies and tariffs	120418	129275	129275		
Other	9757	11036	11036		
Sub Total	206812	215965	215965		
Less: Expenditure	217576	235307	235307		
Net Total*	-10764	-19342	-19342		

1.3. FINANCIAL HEALTH OVERVIEW

The municipality aims to provide services to the community that is affordable, yet at the same time ensuring that we remain financially sustainable. The municipality has been limiting rates, tariff and fees increases to 6% year on year for the past five years up until the Revenue Enhancement Strategy was developed and approved. This strategy pointed out, amongst other things, that the municipality needed to ensure that their billing is complete and accurate; the tariffs must be adjusted to be more cost reflective; and new revenue streams / fees must be explored as a matter of urgency to improve our internal revenue base. As a result, the municipality started to increase the property rates by 10% in 2015/16 and maintained the same for 2016/17 together with 9% increases for Water, Sewerage and Refuse Removal. The higher tariff increases could be considered to have been effected a little late as the municipality's cash surpluses have reduced drastically and the current budgets not being fully cash-backed. Despite the challenges, the municipality maintained positive cash balances throughout the financial year and closed the year off with a higher closing bank balance than the bank balance at the beginning of the year. The municipality should continue to cut costs and raise new revenue to improve the poor cost coverage and liquidity ratios.

Detailed information regarding the municipality's financial performance is available in Chapter 5 of the report.

Financial Overview: Year 2016/2017						
R' 000 R' 000						
Details	Original budget	Adjustment Budget	Actual			
Income:						
Grants	76 637	75 654	72 922			
Taxes, Levies and tariffs	120 184	129 228	134 063			
Other	9 981	11 084	10 155			
Sub Total	206 802	215 966	217 140			
Less: Expenditure	217 576	235 307	239 129			
Net Total*	(10 774)	(19 341)	(21 989)			
* Note: surplus/(defecit)			T 1.4.2			

COMMENT ON CAPITAL EXPENDITURE:

The municipality performed better in the 2016/17 year as the Capital expenditure performance increased from 62% in the 2015/16 year to 81% in the current year. The municipality adjusted the budget downwards from R 33.1 million to R 20.6 million in February 2017.

The main reason for this budget decrease, is the Municipality cash flow concerns as well as the MIG Grant that was adjusted from capital expenditure to redeem the loan taken up for the Somerset East WWTW.

1.4. STATUTORY ANNUAL 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		
2	Implementation and monitoring of approved Budget and IDP commences (In- year financial reporting).	July	
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 entities (where relevant)		
8	Mayor tables the unaudited Annual Report		
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 finalisation for next financial year. Annual Report and Oversight Reports to be used as input	January
		T 1.7.1

COMMENT ON THE ANNUAL REPORT PROCESS:

The year under has been a very hectic year in terms of ensuring that the municipality complies with good governance principles by ensuring compliance with laws and regulations and also ensuring adherence to the annual report processes in terms deadlines. This was made more difficult by the fact that the month of August 2016 was the month that Local Government Elections were held across all municipalities in the county and BCRM was no exception. The municipality had to ensure that the new Council is inaugurated and all Councillors are inducted on their respective Roles and Responsibilities.

The municipality was able to adopt the IDP Process Plan and this was tabled in the IDP Rep Forum and Inter-Governmental Forum (IGR) before adoption by Council on 30 August 2016. The municipality further embarked on public engagements with stakeholders and members of the public on the development of the new IDP 2017- 2022. This culminated in the tabling of the draft IDP/BUDGET in March 2017 and later to the adoption of the final IDP/BUDGET in May 2017.

CHAPTER 2 - GOVERNANCE

INTRODUCTION TO GOVERNANCE

The Blue Crane Route Municipality is a municipality with a plenary executive system combined with a ward participatory system and is governed by a plenary system of governance. This in effect means that the Decisions are taken at Council meetings through the process of resolving and or approving recommendations made at Standing Committees meetings level.

COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

INTRODUCTION TO POLITICAL AND ADMINISTRATIVE GOVERNANCE

The Constitution section 151 (3) states that the council of a municipality has the right to govern on its own initiative, the local government affairs of the local community.

Due to the nature of the municipality, Standing Committees and Council meetings are held bi-monthly. The following are the Standing Committees namely;

- Finance Standing Committee (Chaired by Cllr Manxoweni)
- Corporate Services Standing Committee (Chaired by Cllr Kwatsha)
- Technical Services Standing Committee (Chaired by Cllr Grootboom)

Community Services Standing Committee. (Chaired by Cllr Hufkie)

Blue Crane Route Municipality has established a Municipal Public Account Committee (MPAC) which is an Oversight Committee .MPAC is comprised of both ward and PR councillors, with a PR Councillor from the opposition party as the Chairperson. MPAC provides Council with comments and recommendations on the Annual Report.

POLITICAL STRUCTURE

MAYOR /SPEAKER

Cllr Bonisile Manxoweni

CHIEF WHIP

Cllr Neliswa Yantolo Nkonyeni

T 2.1.1

2.1 POLITICAL GOVERNANCE

COUNCILLORS

Blue Crane Route Municipality is comprised of eleven (11) Councilors; six (6) councilors are ward councilors, and five (5) proportional representative councilors. The Mayor/Speaker was nominated from the five PR councilors. The ward councilors are responsible for the wards they are representing and PR councilors provide support to wards. Refer to **Appendix A** where a full list of Councilors can be found (including committee allocations and attendance at council meetings).

POLITICAL DECISION-TAKING

Political decisions and resolution are taken at the Council meeting. Decisions are taken by consensus or vote through majority of the councilors present at the meeting

2.2 ADMINISTRATIVE GOVERNANCE

The BCRM has the following Directorates in its organizational structure. These are i.e. Office of the Municipal Manager, Corporate Services, Community Services, Finance and Technical Services

TOP ADMINISTRATIVE STRUCTURE TIER 1 **MUNICIPAL MANAGER**

(Thabiso Klaas)

Function

Oversee the functioning and performance of the following Directorates, i.e

- Corporate Services
- Finance
- **Community Services**
- Technical Infrastructure Services
- Local **Economic** Development
- Information Technology

DIRECTOR CORPORATE SERVICES:

(Mr Fezekile Cothani) **DIRECTOR: title**

- Administration
- **Human Resources**
- **Legal Services**
- **Human Settlements**
- **Town Planning**

- **DIRECTOR: FINANCE** (Mr Nigel Delo)

- Income and Expenditure
- **Financial Reporting**
- Assets and Supply Chain Management

DIRECTOR: COMMUNITY SERVICES

(Mr Sizwe Mvunelwa)

- Parks and Recreation
- Environmental Health And cleansing
- Fire and Rescue Services
- **Traffic Services**
- Environmental Management

DIRECTOR: TECHNICAL SERVICES

(Ms Zukiswa Ntile) etc

- Roads and Stormwater
- Projects Management Unit
- Electricity
- **Water Services**

COMPONENT B: INTERGOVERNMENTAL RELATIONS

INTRODUCTION TO CO-OPERATIVE GOVERNANCE AND INTERGOVERNMENTAL RELATIONS

The concept of Integrated Development Planning (IDP) is embedded on the principle of co-operation amongst various spheres of government for the purpose of providing better co-ordination and services to the community. It is in this context that co-operative governance and inter-governmental relations becomes of utmost importance. The Blue Crane Route Municipality has a relatively functional Inter-Governmental Relations Forum (IGR). The IGR meetings are held on a quarterly basis and these are chaired by the Mayor. It is in these meetings that Sector Departments are able to share their development plans with the Blue Crane Route Municipality. The challenge going forward is the consistent absence by some departments in these IGR meetings.

2.3 INTERGOVERNMENTAL RELATIONS

The BCRM continues to work well with following national departments and associations and enjoys good relations. These are i.e

- South African Local Government Association (SALGA)
- Dept of Co-operative and Traditional Affairs (COGTA)
- National Treasury
- Dept of Trade and Industry
- Dept of Rural Development and Land Reform
- Dept of Energy
- Dept of Water and Sanitation

PROVINCIAL INTERGOVERNMENTAL STRUCTURE

The municipality continues to participate and have good relations on matters of mutual interest with various provincial government departments. These are i.e

- Office of the Premier (OTP)
- Premiers Co-ordinating Committee
- Dept of Social Development
- COGTA EC

- Provincial Treasury
- · Department of Human Settlements
- SALGA EC

During the period under review, the BCRM hosted the Sarah Baartman Premier's Outreach Programme which was a resounding success.

RELATIONSHIPS WITH MUNICIPAL ENTITITIES

The BCRM has good relations with the Cacadu Development Agency (CDA). These relations were strengthened by the decision of the BCRM Council to dis-establish its previous entity, the BCDA. Currently the CDA oversees the co-ordination and implementation of BCRM Local Economic Developments programmes. This is managed through a Service Level Agreement (SLA) signed tween the two parties.

DISTRICT INTERGOVERNMENTAL STRUCTURES

The municipality enjoys good relations with our District Municipality, the Sarah Baartman District Municipality. Councillor Manxoweni is the BCRM Representative in the District Municipality. We participate in the following district IGR structures, these are i.e.

- District Mayor's Forum
- District MM's Forum
- DWIF
- District PMS Forum

COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

OVERVIEW OF PUBLIC ACCOUNTABILITY AND PARTICIPATION

Public accountability and participation plays a very important and cardinal role in the promotion of democracy in local government. It is in this regard that during the year under review, the BCRM reviewed its Public Participation Strategy which was later workshopped with councillors and officials. The reviewed Public Participation Strategy was subsequently adopted by the BCRM Council. The BCRM uses the Ward Based Planning model to engage the community on matters related to the reviewal of the IDP. This places public accountability and participation at the basic level of community engagements.

COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

2.4 PUBLIC MEETINGS

COMMUNICATION, PARTICIPATION AND FORUMS

To enhance and improve effective communication, during the year under review the BCRM has employed a Media and Communication Officer. This has brought about improvement in the communication innovation and co-ordination of communication and events.

Various platforms are used to engage the community, encourage public participation and to ensure a participatory government. Public engagements are conducted throughout the year using different forums, meetings and events.

Forums:

Currently the municipality has two forums as means of public engagement which are IDP/Budget and PMS and Inter-Governmental Relations (IGR)

- IDP/Budget and PMS Forum
- The forum is functional, it seats once a quarter.
- It is chaired by the Mayor/Speaker, Cllr B Manxoweni and attended by Councilors, Community Development Workers and BCRM Management including key staffers ie Communications Officer, IGR Officer etc. And it is open to the members of the public.
- IGR
- Seats once a quarter in conjunction with the IDP/Budget and PMS Forum

Different forms of meeting seat with the municipality

- Committee Meetings
 - The municipality has four committee meetings as per the directorates of the municipality (Not sure whether to mention them or not)
 - They seat once a quarter and when there is a need.
 - . They are attended by all councilors, management and staff members of the said directorate
- Council Meetings
 - Meetings seat once a quarter and when there is a need for a council resolution.
 - They are attended chaired by the Mayor with all councilors, management and members
- -Public/Community Meetings
 - Public meetings are held in two ways, at times they are requested by the municipality to the
 community to address a certain issue that affects service delivery such water crisis or
 electricity cut. At other times they are requested by the public to the mayor/municipality to
 address any communal issue that they need addressed by the municipality/council.

The following structures have been established to enhance public participation, these are i.e

- Mayoral Outreach /Imbizo
- Ward Based Planning meetings
- IDP Representative Forum
- Inter- Governmental Relations (IGR) Forum
- Ward Committee
- Media
- BCRM websites

WARD COMMITTEES

Ward Committees are meant to deepen public participation in the governance of the municipality and to encourage participation by communities in the affairs of the municipality. The main task of the ward committee members is to be a conduit between the municipality and its communities and to ensure that the communities are informed of pending activities of council. On the other hand they bring genuine community interests to the attention of the municipality.

The municipality embarked on establishing ward communities and to date the municipality has successfully established ward committees in five of the six wards under its jurisdiction. The only ward that has not yet established ward committees is ward 5 as there are various contestations which has since been referred to the MEC for his intervention.

The municipality was assisted by the Independent Electoral Commission in finalizing the ward committee elections of ward 4 in Pearston. The Municipality is extremely grateful to the office of the Provincial Electoral Commission for availing officials to assist the municipality to undertake this huge responsibility.

T 2.4.2

Public Meetings								
Nature and purpose of meeting	Date of events	Number of Participating Municipal Councillors	Number of Participating Municipal Administrators	Number of Community members attending	Issue addressed (Yes/No)	Dates and manner of feedback given to communit		
Mayoral visit IDP in ward 2 at Jakes Gerwel MPC	12-Sep-16	4-Jan-00	10-Jan-00	27-Mar-00	Yes			
Mayoral visit IDP in ward 1 in Cookjhouse Town Hall at 10:00	13-Sep-16	6-Jan-00	7-Jan-00	11-Apr-00	Yes			
Mayoral visit IDP in ward 6 in Cookhouse Madiba Hall at 14:00	13-Sep-16	4-Jan-00	7-Jan-00	18-Mar-00	Yes			
Mayoral visit in ward 3 in Somerset East Methodist Church. Mnandi at 5pm	14-Sep-16	3-Jan-00	9-Jan-00	7-Mar-00	Yes			
/layoral visit in ward 4 Pearston Town Hall at 12am	15-Sep-17	5-Jan-00	10-Jan-00	21-Арг-00	Yes			
Mayoral visit in ward 5 Francisvale Hall at 5pm	15-Sep-16	3-Jan-00	8-Jan-00	28-Mar-00	Yes			
Public Meeting on Establishment of Ward Committee in Ward 2 Jakes Gerwel MPC @ 4pm	25-Oct-16	4-Jan-00	7-Jan-00	22-Apr-00				
Public Meeting on Establishment of Ward Committee in Ward 3, Methodist Church Mnandi at 6pm	25-Oct-16	3-Jan-00	10-Jan-00	7-Apr-00				
Public Meeting on Establishment of Ward Committee in Ward 5, Glen Avon at 2pm	26-Oct-16	3-Jan-00	6-Jan-00	26-Mar-00				
Public Meeting on Establishment of Ward Committee in Ward 4 Pearston at 4pm	26-Oct-16	2-Jan-00	7-Jan-00	2-May-00				
Public Meeting oon Establishment of Ward Committee in Ward 1 at 2pm	27-Oct-16	2-Jan-00	5-Jan-00	25-Feb-00				
Public Meeting on Establishment of Ward Committee in Ward 6 at 4pm	27-Oct-16	2-Jan-00	6-Jan-00	7-Mar-00				
Operation Masiphathisane Consultation Session in Ward 6	30-Jan-17	3-Jan-00	10-Jan-00	29-Mar-00				
Operation Masiphathisane Consultation Session in Ward 3	31-Jan-17	3-Jan-00	10-Jan-00	2-Apr-00				
Operation Masiphathisane Consultation Session in Ward 2	6-Feb-17	5-Jan-00	9-Jan-00	18-Mar-00				
Operation Masiphathisane Consultation Session in Ward 5	6-Feb-17	2-Jan-00	7-Jan-00	29-Mar-00				
Operation Masiphathisane Consultation Session in Ward 1	1-Feb-17	5-Jan-00	11-Jan-00	5-Apr-00				
IDP Meeting wards 1 and 6	19-Арг-17	3-Jan-00	9-Jan-00	29-Apr-00				
IDP Meeting ward 2	18-Apr-17	4-Jan-00	10-Jan-00	2-Apr-00				

2.5 IDP PARTICIPATION AND ALIGNMENT

IDP Participation and Alignment Criteria*			
Does the municipality have impact, outcome, input, output indicators?	Yes		
Does the IDP have priorities, objectives, KPIs, development strategies?			
Does the IDP have multi-year targets?			
Are the above aligned and can they calculate into a score?			
Does the budget align directly to the KPIs in the strategic plan?			
Do the IDP KPIs align to the Section 57 Managers			
Do the IDP KPIs lead to functional area KPIs as per the SDBIP?			
Do the IDP KPIs align with the provincial KPIs on the 12 Outcomes			
Were the indicators communicated to the public?			
Were the four quarter aligned reports submitted within stipulated time frames?	Yes		
* Section 26 Municipal Systems Act 2000	T 2.5		

COMPONENT D: CORPORATE GOVERNANCE

2.6 RISK MANAGEMENT

Blue Crane Route adopted an Enterprise Risk Management Framework that guided council and management in identifying, rating, responding, monitoring and evaluating as well communicating risks within the municipality. A strategic risk assessment workshop was held during the beginning of the financial year with the assistance of Internal Audit Unit. High risks, medium and low risks were identified within the risk appetite of the municipality and actions to mitigate risks were identified and captured on a risk register. The following risks were the high risks identified in the municipality:

- a) Poor discipline of all employees affecting service delivery or productivity.
- b) Non-compliance with applicable legislation, policies and procedures
- c) Ageing infrastructure impacting on the quality and supply of water
- d) Poor fleet management resulting in plant poor conditions that impact on waste management
- e) Limited economic development within the municipal boundaries and failure to capitalise on revenue earning opportunities

The municipality is also planning to engage on operational risk assessment and response in the ensuing financial year ending 30 June 2017.

2.7 ANTI-CORRUPTION AND FRAUD

The municipality approved a Fraud and Anti-Corruption Policy and Prevention Plan that was used as part of the internal controls for the financial year. The Fraud Prevention Policy made reference to implementation of financial internal controls, implementation of Human Resources Policies and commitment to Code of Conduct by both councillors and employees. The municipality made use of Internal Audit to review compliance with policies and legislations and deviation were reported to the Audit Committee that comprises of all competent and independent individuals. Internal Audit and the Audit Committee recommended improvements to all the weaknesses that were identified during the year. The municipality was however a victim of a syndicate that has been attacking the district and was unfortunately defrauded of R800 000 during January 2016. This case has been reported to the police and referred to the Commercial Crimes Unit. The case was also reported to all the required authorities as well the Audit Committee and The Auditor General. The case is still under investigation for further actions to be taken by Council. Supply Chain was identified as a weak area in terms of compliance with laws and regulations as well as monitoring of service providers. Recommendations were made on how to improve and management is currently reviewing policies and developing procedure manuals to deal with the anomalies.

2.8 SUPPLY CHAIN MANAGEMENT

The Municipality has a Supply Chain Management Policy in place which was reviewed during the 2015/16 financial year and approved as a reviewed document on 30 May 2016. The objective of this policy is to provide a policy framework within which the Municipal Manager, Chief Financial Officer and other Senior Managers must institute and maintain a Supply Chain Management System which is transparent, efficient, equitable, and competitive. The policy also ensures the principles of best value for money for the municipality is outlined; applies the highest possible ethical standards; and promotes local economic development. By adopting this policy the council further pledged itself and the municipal administration to the full support of the Proudly South African campaign and to the observance of all applicable national legislation, including specifically the:

- Preferential Procurement Policy Framework Act No. 5 of 2000 and its regulations;
- Broad Based Black Economic Empowerment Act. No. 53 of 2003 and any applicable code of practice promulgated in terms of that Act; and
- Where applicable, the council also pledges itself to observe the requirements of the Construction Industry Development Board Act No. 38 of 2000 and its regulations.

Reports on the implementation of the SCM policy are submitted quarterly to the Accounting Officer; the Mayor; and Council. The SCM Annual report on the implementation of the SCM policy for the 2016/17 financial year was submitted to the Accounting Officer; Mayor and the Council.

2.9 BY-LAWS

By-laws Introduced during Year 2016/2017									
Newly Developed	Revised	Public Participation Conducted Prior to Adoption of By-Laws (Yes/No)	Dates of Public Participation	By-Laws Gazetted* (Yes/No)	Date of Publication				
SPLUMA Bylaw		Yes	29-May-16	Yes	17-Oct-16				

2.10 PUBLIC SATISFACTION ON MUNICIPAL SERVICES

During the year under review, the Blue Crane Route Municipality did not conduct any formal survey to determine the satisfaction of its customers. Public Satisfaction survey will be undertaken in the current financial year .

CHAPTER 3 - SERVICE DELIVERY PERFORMANCE (PERFORMANCE REPORT PART I)

INTRODUCTION

BCRM as the WSA and WSP will ensure the service delivery is served to the people. The role of WSA and WSP is to ensure basic services are rendered to its communities such as water, sanitation, roads and stormwater. This chapter focuses on the 2016/17 FY achievements, challenges and various activities that BCRM has faced with regards to service delivery.

Service Delivery chapter mainly focus on the overall picture on the services that the municipality renders to its communities.

COMPONENT A: BASIC SERVICES

INTRODUCTION TO BASIC SERVICES

BCRM has a responsibility to ensure that communities are rendered with basic services, as part of their constitutional right. BCRM's mandate is to ensure that quality and credible services are provided to all its consumers and maintenance of the existing resources are carried through regularly.

Service delivery is at the heart of what BCRM aims to achieve. It is vitally important that all municipal structures and entities are optimally harnessed in such a way that will make the delivery of services to the residents a reality. This chapter deals with service delivery of basic services over the past financial year and gives a detailed breakdown of the various activities, achievements and challenges that the municipality has faced with regards to service delivery. BCRM classifies basic services as Water, electricity, sewer, refuse services, infrastructure and housing.

3.1. WATER PROVISION

INTRODUCTION TO WATER PROVISION

Somerset East

The bulk raw water supply for the town of Somerset East consist mainly of the extraction of Orange-Fish River Scheme water from the Somerset East Irrigation Sub-Area Canal (SEISA), supply from boreholes and supply from fountains and mountain runoff in the Bestershoek area. Raw water is extracted from the SEISA Canal where it is currently pumped to the Lake Bertie and Van der Walt dams where after it is purified at the Orange-Fish and Bestershoek Water Purification works and Package Plant respectively at a rate of 94m3/hr. The allocated extraction limit from the Canal is

100m3/hr. The raw water supply has recently been upgraded to 252 m2 / hr to the dams as mentioned above.

The Orange-Fish Purification Works was designed to treat a capacity of 54l/s, but can only achieve a maximum output of 45l/s. The total amount of raw water that was pumped from the SEISA Canal in the last year was measured to be 1803m3/day on average with 133 days pumping totalling 239 799 m3/a. Actual measured volume extracted from the Canal was 226 244m3.

During rain, runoff water accumulates in the Bestershoek catchment area. The runoff supplies the Bestershoek Dam, which overflows into the Van Der Walt Dam lower down in the same valley. Overflow water from the Van Der Walt Dam is channelled to Lake Bertie. All three holding dams are earth dams. Lake Bertie is situated approximately 2.7km south east from the Van Der Walt Dam.

Several fountains draining from the Bestershoek Valley and mountains feed into the Bestershoek Dam. These fountains have been developed in the past and feeds down to the Bestershoek Dam in pipelines. During dry seasons or drought the yields of the fountains seized.

Raw water is extracted from the outlet structure of the Dam to the Bestershoek Purification Works beyond, by means of gravity. The incoming raw water supply is measured at the works. Raw water is also pumped from the Van Der Walt Dam lower down the valley to the Purification Works at Bestershoek having a purification capacity of 27l/s.

Cookhouse: Extraction from Hougham-Abrahamson Canal

The extraction from this point is by means of a pump system as well as from the upgraded Orange Fish canal gravity system. The water is extracted from the Hough Abrahamson canal by means of flooded suction from a sluiced take- off into the pump house from where it is pumped by means of a 150mm diameter pipeline to the water treatment works with a capacity of 53l/s. The length of the pipeline is measured to be approximately 1800m. An agreement existed between the Hougham-Abrahamson Irrigation Board and the Cookhouse Transitional Council for the extraction of a maximum of 100m3/hr subject to a maximum of 365 000m3/annum (29.2ha) of raw water. Currently the measured extraction rate is calculated to be approximately 52m3/hr on average. The pump station is equipped with 2 pumps with 22kW electric motors with a maximum capacity of approximately 55m3/hr. No records of registration exist of the 40MI retention dam at the new WTW.

Cookhouse: Extraction from Boschberg Canal

The Boschberg Canal was originally constructed - as a community scheme by the members of the Boschberg Sub-Area (formerly the Boschberg Irrigation Board) - to a capacity that was determined by the needs of the members. The Scheme was funded by the members. The Boschberg Canal feeds from the Orange-Fish River Canal and supplies water to its members downstream until it ends at the Van Aardt Dam adjacent to Cookhouse - privately owned by a local farmer.

With the serious shortage of portable water for the town of Cookhouse, the then Cookhouse Local Council approached the Boschberg Sub-Area at the time regarding an interim agreement that the Council would be able to use "excess overflow water" not utilized at the time by the members of the Board. A verbal agreement was made that in exchange for assistance in maintaining the Canal and the

sealing of the Van Aardt Dam, the Council could utilize the excess water. There is no evidence of any volumes mentioned.

The Council, as result of the "gentlemen's agreement", had a sluice distributor and a pipeline constructed from the end of the Boschberg Canal to the new water treatment works in Cookhouse. The pipeline is 315mm dia. uPVC. The Municipality made use of the excess water from the Boschberg Canal by means of this system, but could never rely on a guaranteed supply from the Canal. In 2005 the Blue Crane Municipality formally applied to the Department Of Water Affairs for an allocation of water via the Boschberg Canal. It was turned down by the Boschberg Sub-Area stating that no permanent excess capacity was available. They did however agree to temporarily assist should excess capacity be available.

NOTE: The above supply arrangements have been changed with the new direct gravity supply directly from the Orange Fish main canal. This project still needs to be finalised 2nd phase to be completed.

Pearston: Extraction from Boreholes

The water supply to the town of Pearston is completely dependent on the supply of water from boreholes. In total five boreholes contributes to the bulk supply of water to the town.

The town of Pearston recently had three boreholes which did not have any details with regards to their safe yield data and depth. This has been rectified through a project to augment the Pearston water supply, which also established safe yield to ensure that the boreholes do not run dry.

Major challenges in Water Services and Remedial Actions The following challenges are faced by the BCRM:

Pearston

Pearston obtains its water from boreholes only. Close monitoring of the abstraction is required to ensure sustainable and sufficient water supply on a long term for Pearston. Safe yield test results established on an ACIP project for Augmentation of Community Water Supply are a positive step towards borehole management, however data logging is needed to monitor the level of water in the boreholes for more accurate and reliable monitoring of the boreholes.

Pearston Water Supply is also faced with challenges of not being able to supply during power outages as its abstraction is entirely dependent on electricity. Back up power has been proposed for some of the abstraction point to ensure constant, reliable water supply.

Somerset East

Water is obtained from surface water that is seasonal and rainfall dependant, as well as water from the Orange-Fish Irrigation Scheme. The town is dependent on the only reliable source, being the Orange-Fish Canal supply. A project has been completed and it's being implemented for a new bulk water pipeline to ensure that the town will be able to overcome any water shortage threats in the future.

Somerset East also faces challenges of dilapidated water reticulation infrastructure and the use of cement asbestos pipeline which is a health hazard. Furthermore BCRM is sourcing funding for the

upgrade of its infrastructure to remedy the backlogs and ensure uninterrupted provision of basic service delivery of good standard.

Somerset East is also backed up by fountains which deposits straight to Westview Reservoir and to the storage dam at Bestershoek. There are five existing boreholes which are not utilised efficiently but can at any given time act as an emergency backup for the town. Somerset East also extract water from the canal at an amount approximately three times the registered amount of 204 000 m3. Municipality needs to apply to DWS to increase the annual registered volume for abstraction from the canals.

Cookhouse

Due to the fact that Cookhouse was administered by the old Transnet, all assets and rights still resides with Transnet. The town is dependent on water from the Orange-Fish Irrigation Scheme and has no surface or borehole sources.

The present water supply to the town is not reliable, and a pipeline is recently completed from the Orange- Fish Scheme to secure sustainable water to the town. However this line is only approximately 35% of the bulk line to Cookhouse which needs an upgrade.

Cookhouse raw water supply is currently sourced from two canals to try and meet the demands of the Cookhouse area. The canals are Boschberg canal which is gravity feed to the plant and Hougham-Abrahamson canal which is equipped with two pumps, duty pumps and a standby pump. Cookhouse has a registered volume of extraction from the canal of 144 000 m3 but currently extract almost five times the registered volume.

Water losses

The total water losses in the municipality are estimated to be at 74 ML/annum. Domestic activities account for the largest amount of the water usage and losses thereof in Blue Crane Route Municipality, industries being the biggest user. According to available data, domestic water usage is increasing by approximately 700 m3 per day for the financial years leading to 2016/2017. Industries have however seen an increase in water usage of approximately 50 m3 per day.

The municipal water balance is not as accurate as it should. Open space such as parks and sports fields are not metered and therefor used in these premises are accounted for as water losses or unaccounted for. Water used through fire hydrants is also not accounted for and contributes to non-revenue water or water losses. However, on construction /upgrading of sport fields and parks projects or any other social amenities project, the water is metered and will be incorporated to the water balance sheet of the municipality. The municipality still needs to undertake water balance on a monthly basis to track abnormal water losses well in advance instead of the yearly water balance.

Projects

1. Development of Borehole Management Plan and adopted by council

Maintenance:

- 1. Annual Flushing of Reservoirs (except for Somerset East due to water shortages at the period of flushing)
- 2. Routine maintenance on any other challenges relating to water
- 3. Fixing water and waste water pumps
- 4. Fixing of rotating bridges in Somerset East and Cookhouse WTW

COMMENT ON WATER USE BY SECTOR:

Domestic activities account for the largest part of water usage in BCRM, business industry being the second largest consumer. Agricultural activities are supplied by private boreholes in Blue Crane Route Municipality, with only electricity being supplied by the Municipality to the farmers.

COMMENT ON WATER SERVICES PERFORMANCE OVERAL

BCRM has experienced a number of challenges with regards to water services of these include the following:

- Pearston obtains its water from boreholes only. The augmented water supply in Pearston ensures that the town has constant and sustainable water supply. Two boreholes were not connected from the project implemented to augment Pearston water supply, due to budget constraints and therefor a follow up project has been initiated to complete phase two of water supply in Pearston. Pearston does not have surface water and entirely relies on borehole water this means that the water supply in Pearston is dependent on mechanical means to abstract the water and to a certain extent for distribution of the water.
- Somerset East Water is obtained from surface water that is seasonal and rainfall dependent, as well as water from the Orange/Fish Irrigation Scheme. The town is only dependent on the reliable source, which is the Orange/Fish Canal supply. A project has been completed and it's implemented with a new bulk water pipeline to ensure that the town will be able to overcome any water shortage threats in the future.
- Due to the fact that Cookhouse was administered by the old Transnet, all assets and rights still reside with Transnet. The town is dependent on water from the Orange/Fish Irrigation Scheme and has no surface or borehole sources. The present water supply to the town is not reliable, and a pipeline is required from the Orange-Fish Scheme to secure sustainable water to the town, (2nd Phase).

3.2 WASTE WATER (SANITATION) PROVISION

INTRODUCTION TO SANITATION PROVISION

Sewer outfall is managed by various methods in the Blue Crane Route. Apart from 350 Bucket system in the informal settlements and 5 formal houses in Somerset East, the entire community of the BCRM urban area is serviced with a waterborne sewer system. A substantial capital outlay has been budgeted for and is being spent; further provision must be made for upgrading the facility to a

waterborne reticulation system. The BCRM has eradicated the Bucket System in all formal households in line with the national priority requiring all bucket systems to be completely eradicated, however 5 buckets still exist in formal settlements and informal settlement still remain with the backlog mainly due unavailability of suitable land. The BCRM"s objective is to supply each consumer with full water borne sanitation system, if technically and financially feasible.

Sanitation Services delivery strategy and main role-players

As a WSP and a WSA, the Municipality takes full responsibility for sewage disposal and treatment in all towns.

Level and standards in Sanitation Services

BCRM has not eradicated all buckets and in some formal settlements and the entire informal settlements are still using buckets. BCRM is in the process of upgrading the bulk WWTW facilities in all towns and the status is as follows:

Pearston

The Municipality is in a process of seeking funding for an assessment of the Pearston WWTW and upgrade thereof based on the findings and growth patterns of the area. The BCRM delegation requested funding for this project from DWS delegation, and has been indicated that it will be included in the 2018/19 FY DWS WSIG budget, as the allocation could not be funded through ACIP or any other grants available in the DWS coffers.

Currently the pond system being utilised is not able to effectively cope with influent of Pearston The entire town/suburb area in Pearston utilises septic tanks and needs to be connected to a waterborne sewerage system. In order for the upgrading to be possible, the bulk capacity (in terms of treatment) should be adequate and therefore the wastewater treatment plant in Pearston will need to be upgraded prior.

Somerset East

Reticulation network in town is old and requires intensive maintenance actions. The municipality has recently upgraded the pond system in Somerset East to an activated sludge system to cope with the hydraulic load of 2.5Ml per day and comply with Department of Water and Sanitation effluent requirements.

BCRM received R7 Million from COGTA MIG unit and constructed 4 drying which have been completed and functional. The WWTW need 16 drying beds to be fully functional and the remaining 14 will be constructed when funds are available.

Cookhouse

The bulk WWTW needs to be upgraded and the project is under-design. MIG funds have been allocated to the project, but the progress has been retarded due to an EIA study that could not be

completed in the past three years. However the Record of Approval has been granted and the municipality has also applied to DWS: RBIG for complete funding to be able to complete the project and unlock the housing backlog in Cookhouse from the perspective of bulk capacity of sanitation.

BCRM received R 17 Million from DWS to upgrade the Cookhouse Waste Water Treatment Plant. A contractor has been appointed to upgrade the ponds. The sewerage lifting station will also be upgraded under the same funding.

The progress in the project on the MIG funding is the construction of the fencing of the existing WWTW in Cookhouse and has been completed with the scope of works of the project 1st phase. The remainder of the actual upgrading of the WWTW will be done with the next funding available in 2017/18 FY from WSIG.

Maintenance:

- 1. Daily maintenance of sewage lifting stations
- 2. Maintenance of WWTW

COMMENT ON SANITATION SERVICES PERFORMANCE OVERALL:

The Blue Crane Route Municipality waste water treatment facilities are generally overstressed and operating over the design capacity. The Municipality has upgraded the Somerset East waste water treatment works through MIG grant funding and additional funding of R7 Million from COGTA MIG section and has received gazetted amount form WSIG for the upgrading of the Cookhouse WWTW to unlock developmental opportunities. Pearston WWTW is included in the funding request for the upgrading of the WWTW to unlock developmental opportunities in the area. BCRM also plans to eradicate all bucket system and sceptic tank within the municipality within the next 5 years

Projects:

- 1. Upgrading of sewage ponds in Cookhouse
- 2. Upgrading of sewage lifting station in Cookhouse

3.3 ELECTRICITY

INTRODUCTION TO ELECTRICITY

The BCRM is a licensed distributor of Electricity within the area and is registered with NERSA licence number EC102. Electricity is distributed by the Municipality to its consumers of about 8691. The Blue Crane Route Municipality owns the entire network and there are no areas shared with ESKOM.

The network is very old and dates back to the sixties and was never upgraded or refurbished. It is very difficult to deliver quality supply to the communities of the three towns namely, Somerset East, Cookhouse and Pearston. There are outages almost every day because of the aged network. Maintenance of street lights

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Street lights are maintained as part of routine maintenance. Street lights were installed in the dark areas in all three towns to curb theft as well safety of the communities. All street lights and high masts lights are metered to reduce losses on Municipal own consumption.

Pump Stations

Metering was also installed in all pump stations in the three towns to reduce electricity losses which are currently at 24%.

Electricity Projects

Blue Crane Route Municipality received funding from DOE which was used to refurbish the main substation, transformer yard and upgrading of protection system.

COMMENT ON ELECTRICITY SERVICES PERFORMANCE OVERALL:

Blue Crane Route Municipality is not doing well in terms of performance due to the old network which need urgent refurbishment. BCRM notified demand with ESKOM is at 18MVA and has been there for past six years and the maximum demand at about 16MVA, this shows less growth because of the network which really need urgent upgrading.

3.4 WASTE MANAGEMENT (THIS SECTION TO INCLUDE: REFUSE COLLECTIONS, WASTE DISPOSAL, STREET CLEANING AND RECYCLING)

INTRODUCTION TO WASTE MANAGEMENT

Blue Crane Route Municipality has three towns that it provides waste management services to. All three towns have dedicated personnel working on waste management including refuse collection, street cleaning and waste disposal. At a small scale recycling is done in Somerset East with the help with a recycling company (IWARS) that has sources funding through DTI to implement a recycling project in Blue Crane Route Municipal area.

There is a clear schedule for household and business refuse collection in all three towns. Members of the community and businesses are aware of the existing schedule. The collection of garden refuse takes place at least once per month under normal circumstances when there adequate resources to do so are available. Despite the shortage of resources, the urban areas of the municipality are receiving household and business refuse removal services at least once weekly and garden refuse irregurlarly.

Achievements

Environmental awareness campaigns are conducted quarterly in partnership with CWP. These campaigns involve educating the community on waste related issues and to encourage them to take

part in keeping their environment clean. With these campaigns in place, we have seen great improvement in the clearing of illegal dumps and that all illegal dumps that have been cleaned and beautified already have been maintained in that state.

Waste Management Challenges

- The recycling project referred to above is growing very slow due to funding that is coming slow from DTI
- As much as there is adequate provision of staff in the organogram, most of the positions are vacant. Shortage of staff due to budgetary constraints is affecting service delivery negatively.
- The municipality has 6 trucks for the collection of refuse but they are in such a poor state that they spent time at the workshop than on the road collecting refuse.
- The shortage of staff and machinery also impacts on the moral of the overstressed personnel and that is reflected by the deteriorating levels of discipline amongst the workers.
- The collection of garden refuse is slow due to limited resources (ie personnel and refuse collection trucks)

Response to poverty

Through the programme of EPWP, the municipality was able to create 77 work opportunities for the youth of the area for a period of 7 months at a rate of R85.00 per day. This enabled the EPWP participants to put bread on the table for their families.

T 3.4.1

COMMENT ON WASTE MANAGEMENT SERVICE PERFORMANCE OVERALL:

There are very limited resources to render this service and due to financial constraints of the municipality it does not look like the situation will improve anytime soon. The financial status of the municipality is affecting the performance of this service negatively. The service that suffers most is the collection of garden refuse and management and maintenance of landfill sites in all three town of BCRM.

3.5 HOUSING

INTRODUCTION TO HOUSING

The municipality is facilitating the delivery of housing on behalf of the Provincial Department of Human Settlements. Two projects are currently under construction, namely Bongweni Housing Rectification which is intended to benefit 150 beneficiaries. The other project is the Mnandi Housing Rectification Project which is intended to benefit 93 beneficiaries. The Department is planning to implement Plastering and Ceiling project for Chris Hani and Old Location.

The Department is planning to implement new housing project however this is delayed by the lack of availability of suitable land for housing development. Engagements are ongoing with various stakeholders and potential landowners in order to obtain land for housing development.

INTRODUCTION TO FREE BASIC SERVICES AND INDIGENT SUPPORT

BCRM provides free basic services to those classified as indigent in the municipality. Families that are classified as indigent are determined by the municipality through an indigent policy. During the 2015/16 financial year, the threshold to qualify for Indigent Assistance was increase by a further R500 per household over and above the annual pension rate increase. The municipality maintains a register which allows it to document all those households needing access to free basic services. The indigent policy seeks to realise the following objectives:

- The provision of basic services to the community in a sustainable manner within the financial and administrative capacity of the Council. In this regard the Municipality is able to mitigate the impact of poverty and unemployment;
- The financial sustainability of free basic services through the determination of an appropriate tariff system that contributes to such sustainability through cross subsidization;
- Establishment of a framework for the identification and management of indigent households including a socio-economic analysis where necessary and an exit strategy;
- The provision of procedures and guidelines for the subsidization of basic charges and the provision of free basic energy to indigent households; and
- Co-operative governance with other spheres of government.

			Free Basic	Services	To Low inco	me House	eho lda			
					Number of ho	useholds				
	-			House	choids earning	less than	R1,100 per mo	nth		
	Total		Free Basic	Water	Free Basic S	anitation	Free Basic Electricity		Free Basic	Refuse
	THE PARTY	Total	Access	%	Access	%	Access	%	Access	%
2014/2015	9761	8 558	3 500	41%	3 500	41%	3 500	41%	3 500	419
2015/2016	9761	8 558	2 950	34%	2 950	34%	2 950	34%	2 950	34%
2016/2017	9765	8 558	4 153	49%	4153	49%	4 153	49%	4 153	49%
,										T363

COMMENT ON FREE BASIC SERVICES AND INDIGENT SUPPORT:

As reflected in the introductory remarks, the municipality provides indigent assistance to all households with an income less than two state pensions plus R500. The access to this assistance is through a formal application process whereby customers can apply personally at the Municipal Offices or participate in the annual Indigent Register Update programme where the municipality conducts visits to all wards to capture these applications.

During the year under review, the municipality conducted various Masakhane Outreaches from July 2016 to June 2017. Field work was done by visiting Community Halls throughout this period whereby Masakhane awareness was created. These outreaches saw the Indigent register maintain its numbers from 4383 in June 2016 to 4403 in June 2017.

The Indigent Steering Committee (ISC) continued its seating during this financial year meetings being convened for the year.

3.7 ROADS

INTRODUCTION TO ROADS AND STORMWATER DRAINAGE

Roads form one of most basic infrastructural components necessary for development. A well-functioning and well maintained road network creates a positive economic environment influencing the economic activity of the area. In the context of the BCRM, the extent and quality of the existing road network has a significant impact on both the local economy and the community as a whole, since it fundamentally impact on the mobility of both people and produce into the area.

In an economic context, this specifically affects the agricultural related industries and tourism, in particular. If the road network is not sufficiently maintained it could have a negative influence on the potential growth rate of the leading economic sectors. The existing bitumen surfaced roads are deteriorating, as the Municipality does not have sufficient funding for road maintenance and rehabilitation of these roads.

The general status of roads in the urban areas of Blue Crane Route ranges from tar surfaced in central business areas and higher income residential areas to gravel surfaced and graded roads in the middle and low income areas respectively. The maintenance of roads throughout the entire Blue Crane Route Municipal Area (urban and rural) is inadequate due to the lack of funding. Urgent attention and funding is needed to address this problem.

COMMENT ON THE PERFORMANCE OF ROADS OVERALL:

The Municipal road infrastructure mainly composes of collectors and access roads (i.e. Class 4 & 5 roads), approximately 60% of the road infrastructure is gravel roads/ non-surfaced. The municipality does not have sufficient budget for maintaining the existing road infrastructure and the current grant allocations are not sufficient to eradicate the road infrastructure backlog. The municipality is considering other alternatives to seek the road infrastructure maintenance funds or upgrade funds

INTRODUCTION TO STORMWATER DRAINAGE

The town of Somerset East is situated at the foot of the Boschberg mountains thus making it a town that has many channels and storm water drains. Rain water runs from the mountains to one of Blue Crane Route Municipality catchment dams the van der Walt dam which is also feeding into the distribution system of the Blue crane Route Municipality.

These channels need constant maintenance because some of the streets are gravel and during heavy rains the sand clogs the drainage system.

COMMENT ON THE PERFORMANCE OF STORMWATER DRAINAGE OVERALL:

Blue Crane Route Municipality drainage system is well maintained with the limited resources of the Municipality.

Maintenance

Daily scheduled maintenance of the drainage system

Daily scheduled maintenance of the storm water channels

COMPONENT B: COMMUNITY & SOCIAL SERVICES

INTRODUCTION TO COMMUNITY AND SOCIAL SERVICES

Community Services Directorate exists to provide sustainable services to the broader community of Blue Crane Route. The Directorate comprises of the following departments: Environmental Services, Library Services, Traffic Services and Fire Services.

Essentially, the Directorate strives to contribute towards a safe, clean and healthy environment. It further strives to promote a culture of reading and learning.

3.8 LIBRARIES; ARCHIEVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC)

Blue Crane Route Municipality provides public library services through six circulating libraries across the municipal area. Anyone may use these libraries. However, only members may borrow library material and use the internet.

The Library Services aims at providing information resources in various formats to the entire BCRM population and to foster a life- long reading culture. Such resources include information to develop skills and interest, educational material to both formal and informal education system, recreational material for leisure and cultural material adding to an understanding of other cultures.

BCRM libraries are managed and controlled under various legislation guides of which the following two are the most important:

Constitution of the Republic of South Africa: In terms of Schedule 5A, public libraries are the competency of Provincial Government. For this reason they fund the running of municipal libraries.

Library and Information Services Act: The Act sets uniform minimum norms and standards, principles for library information services, institutional arrangements, inter-governmental arrangements and assignment function.

Some of the BCRM programmes include:

 Providing updated information to scholars and community: All libraries have computers for public use and five libraries has internet as well. All libraries have Wi-Fi. Measures are taken

- to improve performance by means of librarians assisting public and scholars in using internet and other computer programmes. Libraries have colour printers and charge competitive prices for printing.
- 2. Outreach programmes for children and adults: All libraries provide outreach programmes to pre-scholars weekly. Each library provide outreach programme to Old Age Homes every two weeks. Librarians read out to the illiterate at the Old Age Homes and pre-school pupils.

Educational programmes are held to pre-school pupils every week by all libraries. The BCRM works closely with 12 crèches.

Holiday programmes are also provided to keep children occupied and out of the streets. An interesting Treasure Hunt was held where children had to look for clues though different buildings in town.

SERVICE STATISTIC FOR LIBRARIES.

6 libraries are conveniently placed in communities for the use of all members

6 qualified librarians and 3 qualified teachers are in charge of the libraries

2 Assistant librarians assist librarians

Paid up members consists of 1200 adults and 2500 children. These are 237 adults and 564 children more for this year.

Every library has at least 15000 books Circulation for 2016/17: Adults 41498 Children 32290

Total: 73788

New books received: 73788

NEW DEVELOPMENTS:

Cookhouse: The Department of Sports, Recreation, Arts and Culture (DSRAC) has committed to build a new library in the next financial year.

Pearston: There is also a commitment to upgrade the Pearston library.

3.9 CEMETORIES AND CREMATORIUMS

INTRODUCTION TO CEMETORIES & CREMATORIUMS

Blue Crane Route Municipality has nine (9) cemeteries in total. Three of these are in Pearston, two in Cookhouse and four are in Somerset East. All of three cemeteries in Pearston are still operational, only two in Somerset East are operational and one in Cookhouse. All these cemeteries are maintained regularly with the help of CWP participants from COGTA. There was a provision in the capital budget of the municipality and in the IDP for the realignment of the road and fencing of the new cemetery in Aeroville but that project could not kick off due to lack of funding.

The Municipality's main objective for 2016/17 IDP was:

To ensure well maintained social amenities in BCRM by 2017

- By erecting a fence and a gate around the newly established cemetery in Aeroville
- By procuring edge cutters for grass cutting for maintenance of cemeteries and open other spaces
- By procuring a tractor and blower mower for maintenance of cemeteries and other open spaces

None of the above strategic objectives could be achieved in this financial year due to lack of funding.

CHALLENGES

There is generally a shortage of burial land in all three towns. The operational cemeteries have very limited burial space. There is an authorised land for the construction of a new cemetery in Aeroville but the construction could not happen due to financial constraints of the municipality. The ROD was extended for another year. There is a plan to start with the re-alignment of the road that passes through this particular piece of land in the first quarter of the 2017/18 financial year.

The shortage of resources (ie caretakers and grass cutting machines) is also contributing towards poor maintenance and management of cemeteries. Due to limited burial space in our cemeteries communities have started encroaching on private land as they look for burial space closer to where the funeral is taking place. One of the pressing needs for the cemetery management is acquisition of an electronic burial system that will assist in the marking and location graves.

SERVICE STATISTICS FOR CEMETORIES & CREMATORIUMS

For the period under review there were about 243 burials in the entire BCRM. The breakdown is as follows:

- Pearston- 26
- Somerset East 164
- Cookhouse- 53.

It must be noted that these figures reflect only burials for which burial sites where purchased from the municipality

3.10 HEALTH INSPECTION; FOOD AND ABBATOIR LICENSING AND INSPECTION; ETC

INTRODUCTION TO HEALTH INSPECTIONS; FOOD AND ABATTOIR LICENCING AND INSPECTIONS. ETC

BCRM is performing the Municipal Health Services on agency basis on behalf of Sarah Baartman District. The service is funded by the district on a quarterly basis. BCRM had two Environmental Health Practitioners and one resigned by the end of April 2017 leaving us with one EHP and a vacant EHP position. In terms of the National Norms and Standards for Environmental Health, for the population of BCRM the municipality is supposed to have three full time EHP's but due to lack of funding the third position was never filled but does exist in the organogram.

The three top strategic objectives in the IDP for this service was:-

- To ensure a well maintained ,clean and healthy environment by 2017 by conducting awareness campaigns on waste management
- To ensure a healthy environment to improve human health by 2017 by implementing intervention measures to rectify the conditions arising from unhealthy human environment

All the above strategic objectives were achieved as per the targets set and more. This achievement has improved the state of environmental cleanliness and awareness amongst the communities

COMMENT ON THE PERFORMANCE OF HEALTH INSPECTIONS, Etc OVERALL:

This service is very operational by nature and very limited capital projects. The capital projects are limited because the funding comes from the district as this is the function of the district. Some of the capital projects are directly funded by the district. For this financial year the district donated a LDV (bakkie) for the use of EHP's in their work, a camera and the municipality procured a projector for awareness campaigns from the approved Environmental Health budget of 2016/17.

COMPONENT C: ENVIRONMENTAL HEALTH

1. POLLUTION CONTROL:.

Urban areas in the BCRM are primary centres of activity that generate air quality impacts. This includes particulate and other emissions. They are as a result of either concentrated traffic volumes, industrial activities including household fires.

Currently, the municipality does not have an Air Quality Management Plan. Ordinarily such plans are prepared by the District municipality and include municipalities under them. The District municipality is busy preparing such plans.

2. BIODIVERSITY

The Blue Crane Route Municipality is a home to a wide variety of vegetation including Albany Thicket, Azonal vegetation, Fynbos and Grassland. The condition of these habitats varies considerably throughout the municipal area.

There are a number of formally protected biodiversity conservation areas within and surrounding BCRM. Within the municipal area, there is Bosberg Nature reserve near Somerset East and a portion of the Addo Elephant National Park in the South. In total 4% of the municipal area falls within formally protected areas.

COMPONENT D: SECURITY AND SAFETY

This component includes: police; fire; disaster management, licensing and control of animals, and control of public nuisances, etc.

TRAFFIC SERVICES:

The key objective of the Traffic Services is ensuring safe pubic roads for all citizens of and visitors to BCRM. The department is divided into the following units:

- 1. Drivers Licenses and Testing Centre which is responsible for testing and issuing drivers licenses, testing and issuing learners licences as well as issuing Professional Driving Permits.
- 2. Traffic Law Enforcement which is responsible for enforcing traffic regulations in terms of the National Road Traffic Act, conducting traffic patrols and responding to accidents.
- 3. Vehicle Testing Station- responsible for testing vehicles and issuing roadworthy certificates. The unit also assist in Law Enforcement during major operations.
- 4. Technical Services which is responsible for road marking and maintenance of road signs.
- Registering Authority: Responsible for registration and licensing of motor vehicles.
- Commonage management: This involves reducing the number of stray animals through the monitoring of roads. Also involves repairing stolen fence at the municipal commonage.

The department also runs outreach programmes which include road traffic safety awareness campaigns as well overseeing the conducting of scholar patrols.

Currently, the department has 3 Traffic Officers and a Chief Traffic Officer.

FIRE SERVICES:

The year generally had a significant decrease mainly informal dwelling and an increase formal dwelling fires and vegetation fires. The department also continued with Community Awareness and education on-going programmes at hospitals, old age homes, schools and clinics as well as having meetings with the service provider Aurecon regarding draft ward based Risk Assessments that will be conducted during the month of October 2017, which will inform the municipality's disaster management plan. There was also a focus on tariff implementation charges are being levied for services rendered

CRITICAL CHALLENGES

- On-going use of Fire Tender as water tanker for drought relief is posing very high risk with regards to serious delays in response times was resolved
- · Staff shortage and no RIFV for aircraft fire fighting
- Also the absence of a control room and control room staff contributes to a further delay in response time of which can result in serious repercussions for council. Also nonexistence of telephone lines and internet access at fire station.
- Use of Medium pumper as water tanker for drought relief resulted in the Fire engines non availability for house fire in Pearston 11 February 2016, 11h30.
- The on- going absence of telephone line and internet connection at Fire station is a major contributor for delays in attendance with regards to emergency incidents and administration.
- The purchase of 2 x 4000 litre JoJo tanks mounted on 2 x 5 ton axle trailers with pumps will prevent a re-occurrence with regards to the Pearston house fire.
- Currently the airport is non- compliant with ICAO standards and also the increase of stray animals on the runway which could lead to serious accidents.
- During the month of May 2016 approximately 6 light aircrafts including an 18 seater, other than
 the 3 aircrafts of the flying school Progress landed at Aeroville airfield. In the absence of a
 Rapid intervention foam vehicle and adequate foam supplies any eventuality of a plane crash
 can result in some major disaster. Fire service is not adequately equipped.
- Nissan hard body Pearston skid unit registration number CYW126 EC was written off by the insurance due to the accident of 21 January 2016 and still has not been replaced

INCIDENTS

Туре	Number	Fatalities	Description
Informal dwellings	7	0	7x informal dwellings
Formal dwellings	12	0	12x formal dwellings
Commercial buildings	0		0x commercial dwellings
MVA	8	0	
HAZ	5	0	5x dump fires
Vegetation	32	0	32x vegetation
Special service	20	0	Movie shooting standby

COMMUNITY AWARENESS TRAINING

A number of institutions were visited and specific and appropriate fire and disaster management educational / awareness programmes was conducted which is part of Departments precautionary and preventative risk reduction mitigation strategy.

TYPE AND NUMBER OF INSTITUITIONS	NUMBER OF PARTICIPANTS	OTHER	DESCRIPTION
8 x Schools 2x Clinics 1x Factory 1x Old Age Home 3x Garages	720 56 12 60 10		693 students and 27 teachers 45 community members/patients and 11 nurses 12 staff members 42 pensioners, 12 support staff 10 staff members

COMPONENT E: SPORT AND RECREATION

COMMENT ON THE PERFORMANCE OF SPORT AND RECREATION OVERALL:

The sport fields in Cookhouse and Pearston were refurbished as per the scope of works. Due to budget constraints and reduction in the scope of works, then the municipality's building and maintenance team finished up the work that was not included in the reduced scope of work even though it was in the original scope. The ablution facility as well as the change room was done in Cookhouse and the protection wall for the pump installed was also done. The similar work will be done in Pearston. But this programme was delayed because the team was overloaded and will be doing the work in 2017/18 FY as per the arrangement at a later stage. The park in Aeroville was started with the paving as per the scope of work but could not be completed due to the limited budget and team to do the work, but this will be completed in 2017/18 FY.

Project:

- 1. Upgrading of Pearston sport field.
- 2. Upgrading of Cookhouse sport field
- 3. Upgrading of Aeroville Park

SPORTS HALLS

BCRM has a multi-purpose Centre located at Aeroville. Unfortunately the centre is not well equipped. The Department of Sport, Recreation, Arts and Culture will be approached for assistance.

CAMP SITES:

The municipality has 10 camp sites located at Besterhoek. Because of economic downturn, occupancy rate has been very low for the period under review.

3.11 HUMAN RESOURCE SERVICES

INTRODUCTION TO HUMAN RESOURCE SERVICES

The Human Resources section provides the following functions:

- Human Resources Provisioning comprise of;
 - Human Resources Planning
 - Recruitment and Selection,
 - o Staff Placement,
 - o Induction and career pathing.
 - Overall HR staff Management/Supervision
 - o Outlining the relevant policy/legislation to council and municipality
 - Interpret and implements labour legislation for the institution
 - o Advises Directorates on procedures to follow in terms of correctional action.
 - o Co-ordinates the job evaluation process of the institution.
 - o JD Development, Maintains and updates Organizational Development
- Human resources development comprises of:
 - Implement Organizational, Provincial and National strategies
 - o Co-ordinate Councilors, Management and Staff development programs
 - Skills development
 - Employment equity
 - Provide a career management service
 - Administer state sponsored studies/bursaries
 - o Implement Learnership and Internship programs

Labour Relations

Responsible for the following: -

- Develop organizational labour relations strategy and policy
- Provide a labour relations support to line function, including a support of their responsibility to the municipality
- o Provide advice and guidance to staff in respect of labour issue
- o Manage disputes and grievance resolution mechanisms
- o Administer all discipline processes (including investigations)
- o Facilitate departmental collective bargaining
- o Provide a translation service of all human resource activities

Functionality of the Local Labour Forum

Good labour relations in municipalities is a legislative imperative that must be nurtured and sustained at all costs as failure to do so may have a direct impact on the levels and quality of service delivery. The election of new councilors had an impact on the functionality of the local labour forum as training had to be provided prior to ensuring that they are conversant with its operations. Negotiations are at an advanced stage in requesting SALGA, CoGTA and SALGBC to facilitate a training workshop in this regard.

Review of the organogram and Filling of critical and vacant posts

All Section 56 and 57 position together with critical vacancies have been filled. Additional to senior management positions the following positions has since been filled. The filling of the outstanding vacancies will be done as soon the prioritization process, costing and budgeting exercise has been completed.

The municipality reviewed and adopted its organogram on the 30th June 2016. Subsequent to that a total of 11 vacancies were identified as reflected below:

- Local Economic Development Manager
- Human Resource Manager
- Administration Manager
- Human Resource Officer
- Human Resource Clerk
- Administrative Clerk
- Occupational Health and Safety Officer

- Archivist/Filing Clerk
- Supervisor of Halls
- Land Use & Spatial Planning Officer
- Environmental Health Practitioner

The current review of the organogram will be conducted at the beginning of the next financial year. The municipality will also conduct the Organisational Design Process in the next financial year as well.

Formulation of job descriptions

The municipality has developed job descriptions for all employment categories of the institution and was adopted by council on the 30th June 2016.

⇒ Implementation of job evaluation

The municipality is participating in the SALGA initiated process of implementing job evaluation system. The Sarah Baartman District Municipality has established a Job Evaluation Unit which is responsible for the implementation of the system for all municipalities falling under the district. BCRM is participating in all the activities and has complied with all the requirements including training of responsible officials and observers. The job evaluation is scheduled for commencement at the beginning of the next financial year.

⇒ Human Resource Plan (HR Plan)

CoGTA-EC assisted the municipality in the formulation of the human resource plan and its implementation plan was adopted by council and due for reviewal in the next financial year.

The document outlines how the municipality will achieve the objective of the IDP through optimal utilization of human resource. Integrating the key following enabling instruments;

- Job description formulation and reviewal
- Job Evaluation process
- Institutional policy development and reviewal
- Reviewal of the Organisational Structure
- Staff training through Workplace Skills Plan
- Institutionalisation of Occupational Health and Safety
- Employee Wellness Program, and
- Employee Equity Plan

LIST OF EMPLOYEES ON A FIXED TERM CONTRACT

POSITION	INCUMBENT	TIMEFRAME
Municipal Manager	Mr. Thabiso Klaas	Contract ends August 2017
Director Community Services	Mr. Sizwe Mvunelwa	Contract ends August 2017
Director Corporate Services	Mr. Fezekile Cotani	Contract ends August 2017
Director Financial Services (CFO)	Mr. Nigel Delo	Contract ends August 2023
Director Technical Services	Ms. Zukiswa Ntile	Contract ends August 2017

⇒ Employment of casual workers

The employment of casual has been a major problem area as community members are always suspicious of any process that does not favor them. The municipality has commissioned the development of a policy to regulate the employment of casual which will lead to the development of jobseekers database. The database will ensure that opportunities are given to all deserving residents on a fair and equitable manner. The policy will take effect from the beginning of the next financial year.

⇒ Skills Development Programs

The Skill Development Act requires that all employers, including municipalities, must develop a Workplace Skills Plan (WSP). The WSP is developed indicating the skills gaps, analysis and attributes identified in a particular year. This is also in line with Objective 2 of the National Skills Development Strategy, which advocates for "Promoting and accelerating quality training for all in the workplace". The WSP outlines the training capacity building programs to address the gaps and build capacity. The program consists of a skill program which is occupational based and the learnerships which are made up of structured learning component. Every year the Blue Crane Route Municipality develops a WSP indicating the skills gaps, training and capacity building programs. This is to ensure that staff members involved in both skills and learnership programs to build their capacity and enable them to respond to the needs of the community with confidence. In order to achieve this objective the municipality conducts skills audit where all employees complete skills audit questionnaires which gets translated into a skills audit profile of the municipality.

⇒ Employment Equity

The Employment Equity Act prescribes that every designated employer must formulate an Employment Equity Plan. This calls for the municipality to develop a policy defining its employment equity practices. The municipality has an existing employment equity policy which is due for reviewal soon as it has been adopted in 2012. The purpose of the employment equity is to achieve equity in the workplace by promoting equal opportunity and fair treatment in employment through elimination of unfair discrimination. Also to implement affirmative action measures to redress the disadvantages employment experienced by designated groups in order to ensure their equitable representation in all occupational categories in the workplace. The municipality has successfully developed an employment equity plan which is currently in use to determine annual targets.

⇒ Dealing with critical and scarce skills

The municipality is developing a policy to deal with scarce skills and to cover the following fundamental principles:

- To determine the strategic and operational needs of the organization
- Strategies to attract and retain critical expertise in certain fields
- Adhering to the requirements of Employment Equity
- To apply skills transfer

⇒ Performance management

The municipality has adopted a performance management system which ensures that quarterly targets are met by the institutions; however it is only senior management and those officials directly reporting to senior managers who are performance managed. The municipality will cascade the system to the rest of the institution at the beginning of the next financial year. Consultations are undertaken with employee representative on the modalities of implementing the system.

The Human Resources section is currently conducting an audit of personnel files ensuring that all necessary documents are in place and in order. Another audit is the leave management system in order to introduce new measures that will ensure a credible leave management system. The municipality is developing a new induction program in order to improve on the current system which is in operation and does not give much better value.

⇔ Occupational Health and Safety

The municipality has recently appointed an Occupational Health and Safety Officer as per requirements of the respective legislation. The office is in the process of ensuring the institutionalization of the unit

⇒ Employee Wellness Programs

The Blue Crane Route Municipality has a commitment to ensure a health, safety and welfare of all employees at work. The municipality adopted the Employee Wellness Program in 2012 with the intention of providing internal and external professional, confidential assistance to employees. The municipality has developed an internal newsletter which will help to provide educational support on various matters affecting employees both in the workplace and at home. A range of sustainable employee wellness programs have been developed for implementation next financial year.

COMMENT ON THE PERFORMANCE OF HUMAN RESOURCE SERVICES OVERALL:

The Section has successfully delivered on significantly improving the audit outcomes and further improved the municipality's risk profile despite have instability caused by amongst others the high turnover rate in the department.

3.12 INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

This component includes: Information and Communication Technology (ICT) services.

INTRODUCTION TO INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

Information and communication technology is one of the key assets of the municipality and as a major investment, it is expected to deliver value. ICT's major role is to implement IT best practices to promote Good governance within the municipality. ICT governance is the effective and efficient management of ICT resources and processes to facilitate the achievement of municipal goals and objectives. ICT doesn't exist for its sake own within an organisation, it is there to make sure that organisations achieve sustainable success through the use of their ICT.

Therefore, the primary purpose of Information and communication Technology is to provide Information and Communication Technology services to the Municipality in order the community can be able to receive the best possible services.

The municipality has an IT steering committee that oversees the it functionality and investment priorities. This committee assists the council in overseeing the IT related activities.

The major focus of IT in 2016/17 financial year was on ensuring reliable, efficient and effective ICT governance by;

Implementing Corporate Governance and communication Technology policy Conducting ICT policy awareness workshops
Ensuring functionality of the ICT Steering committee

1.Implementation of Corporate Governance of Information and communication technology policy.

The council has approved and adopted about 13 ICT policies and procedure as part of the 1st phase of implementing the Corporate governance of ICT policy. The ICT charter that should guide the creation and maintenance of effective enabling governance structures was also approved together with the following policies

- 1) Municipal Corporate Governance of Information and communication Technology
- 2) IT Disaster Recovery Plan and backup procedure
- 3) Information Technology Disaster Recovery Plan policy
- 4) Information Technology Program Change Management policy
- 5) Information Technology Network Security Policy
- 6) Information Technology data security policy

- 7) Internet, and Email policy
- 8) BCRM social Media Policy
- 9) IT service level Management process and procedure
- 10) User access Management Policy and Procedure
- 11) Application Patch management policy and procedure
- 12) Information Technology Server Room Policy

2. Ensuring ICT governance by conducting policy awareness workshop.

Through the financial year we've conducted an awareness of the ICT security policy in an effort to empower our users in order to adhere to security procedures. This exercise has help our users a lot in terms of safety and the cyber-attack challenges. It is our priority to make sure the municipalities resources are used in a responsible manner.

3. Ensuring functionality of the IT Steering committee

The IT steering committee meetings Chaired by the Municipal Manager are sitting in every 3 months in order to maintain it's functionality.

We also had an opportunity to give back to the community as part of skills development where we had an intake of 8 students from Academy of Training & Development for IT Support learnership programme. The students had been with our IT section for 6 months and we've successfully assisted them in IT support, networking.

COMPONENT F: ORGANISATIONAL PERFOMANCE SCORECARD

Annual Performance Scorecard Report for the 2016/2017 is attached as Annexure A

CHAPTER 4 – ORGANISATIONAL DEVELOPMENT PERFORMANCE (PERFORMANCE REPORT PART II)

COMMENT ON VACANCIES AND TURNOVER:

The vacancy and turnover rate within the municipality is at the stable level however this situation is improving and hopefully it will stability further as some of the initiatives to improve institutional operation systems are being realized.

COMPONENT A: MANAGING THE MUNICIPAL WORKFORCE

4.1 POLICIES

	HR	Policies and P	ans	
	Name of Policy	Completed	Reviewed	Date adopted by council or comment on failure to adopt
		%	%	
1	Affirmative Action	100%		1-Jun-06
2	Attraction and Retention	100%		2-Jun-16
3	Code of Conduct for employees	100%		1-Jun-16
4	Delegations, Authorisation & Responsibility	100%		1-Jun-06
5	Disciplinary Code and Procedures	100%		1-Jun-06
6	Essential Services			
7	Employee Assistance / Wellness	100%		1-Jun-06
8	Employment Equity	100%		1-Jun-06
9	Exit Management	100%		2-Jun-16
10	Grievance Procedures	100%		1-Jun-06
11	HIV/Aids	100%		1-Jun-06
12	Human Resource and Development	100%		1-Jun-06
13	Information Technology			
14	Job Evaluation	100%		1-Jun-06
15	Leave	100%		2-Jun-16
16	Occupational Health and Safety	100%		2-Jun-16
17	Official Housing			
18	Official Journeys			
19	Official transport to attend Funerals			
20	Official Working Hours and Overtime			
21	Organisational Rights	100%		1-Jun-06
22	Payroll Deductions	100%		1-Jun-06
23	Performance Management and Development	100%		1-Jun-06
24	Recruitment, Selection and Appointments	100%		2-Jun-16
25	Remuneration Scales and Allowances	100%		2-Jun-16
26	Resettlement			
27	Sexual Harassment	100%		1-Jun-06

28	Skills Development	100%	1-Jun-06
29	Smoking	100%	1-Jun-06
30	Special Skills		
31	Work Organisation		
32	Uniforms and Protective Clothing	100%	2-Jun-16
33	Other:		
Use	name of local policies if different from above	and at any other HR policies	
not li	isted.		T 4.2.1

4.2 INJURIES, SICKNESS AND SUSPENSIONS

Type of injury	Injury Leave Taken	Employees using injury leave	Proportion employees using sick leave	Average Injury Leave per employee	Total Estimated Cost
	Days	No.	%	Days	R'000
Required basic medical attention only	103	19	18%	21	103
Temporary total disablement	75	4	5%	15	7!
Permanent disablement	0	0		0	
Fatal	0	0		0	
Total	178	23	13%	36	178

Salary band	Total sick leave	Proportion of sick leave without medical certification	Employees using sick leave	Total employees in post*	*Average sick leave per Employees	Estimated cost
Lower skilled (Levels 1-2)	204	90%	92	30	1.34	
Skilled (Levels 3-5)	180	80%	88	22	1.18	
Highly skilled production (levels 6-8)	136	92%	56	58	0.89	
Highly skilled supervision (levels 9-12)	98	80%	42	26	0.64	
Senior management (Levels 13-15)	76	77%	22	11	0.50	
MM and S57	65	67%	5	5	0.43	
Total	759	81%	305	152	4.99	0

COMMENT ON INJURY AND SICK LEAVE:

The municipality encountered no major injuries on duty that is worth mentioning during the year under review. However this cannot be said about the sick leave situation which requires urgent attention. Measures have been put in place to make sure that this situation is addressed urgently. Injuries on duty can be minimised by means of complying to the OHS Act and its Regulations and that means less IOD leaves will be taken.

COMPONENT B: CAPACITATING THE MUNICIPAL WORKFORCE

SKILLS DEVELOPMENT AND TRAINING 4.3

						Skills Matrix	rix							
Management level	Gender	Employees			N.	mber of sk	Number of skilled employees required and actual as at 30 June Year 0	yees requi	red and ac	ual as at 3	0 June Year	ar 0		
		at 30 June Year 0		Learnerships		Skills p	Skills programmes & other short courses	& other	Other	Other forms of training	aining		Total	
		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 0 Target	Actual: End of Year -1	Actual: End of Year 0	Year 0 Target
MM and s57	Female								-	-	-		-	_
	Male								4	4	2		4	~
Councillors, senior	Female								2	2	က		2	1 60
orniciais and managers	Male								2	2	4		2	4
Technicians and	Female								4	4	2		4	2
associate professionals*	Male								00	80	6		00	6
Professionals	Female								4	4	9		4	ဖ
	Male								3	က	2		2	2
Sub total	Female									1	12		11	12
	Male									17	17		16	17
Total		0	0	0	0	0	0	0	28	56	58	0	54	28
*Registered with professional Associate Body e.g CA (SA)	nal Associat	e Body e.g CA	(SA)											T 4.5.1

COMMENT ON SKILLS DEVELOPMENT AND RELATED EXPENDITURE AND ON THE FINANCIAL COMPETENCY REGULATIONS:

The financial position of the municipality had resulted in the situation where some of the programs which had been planned for implementation could not be implemented. What further compounded this situation was that the external grant funding which was applied and approved could not be made available on time in order to implement training programs. The situation is being looked at by ensuring that engagements takes place with relevant institutions and stakeholder in order to improve this situation

COMPONENT C: MANAGING THE WORKFORCE EXPENDITURE

INTRODUCTION TO WORKFORCE EXPENDITURE

It is important to ensure that the workforce expenditure is kept under constant control and the municipal has put in place various mechanism of ensuring that all future filling of vacancies is complemented by available budget and string approval process

CHAPTER 5 - FINANCIAL PERFORMANCE

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

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

The Municipality sought to control inflationary pressures during the year by implementing budgetary control measures.

COMPONENT A: STATEMENTS OF FINANCIAL PERFORMANCE

INTRODUCTION TO FINANCIAL STATEMENTS

A summary of the Financial Performance is contained on the following page. The municipality has budgeted for & realized a deficit financial outcome. This is mainly because of the cost of depreciation charges that is a non-cash item.

However stringent cash flow monitoring must be implemented in order to prevent the municipality being exposed to financial distress.

5.1 STATEMENTS OF FINANCIAL PERFORMANCE

Description					2016/17				2015/16
R thousands	Original Budget	Budget Adjustme nts (i.to. MFMA s28	Final adjustmen ts budget	Actual Outcome	Unauthorise d expenditure	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Restated Audited Outcome
	1	2	3	4	5	6	7	8	12
Financial Performance									
Property rates	11 090	50	11 140	11 153		13	100.1%	100.6%	10 09
Service charges	108 317	8 818	117 135	121 960		4 825	104.1%	112.6%	101 94
Investment revenue	1 001	-	1 001	1 281		280	128.0%	128.0%	1 440
Transfers recognised - operational	51 654	305	51 959	51 263		(696)	98.7%	99.2%	52 419
Other own revenue	9 757	1 279	11 036	9 371		(1 666)	84.9%	96.0%	7 33
Total Revenue (excluding capital transfers	181 819	10 452	192 271	195 028		2 757	101.4%	107.3%	173 239
and contributions)				.55		2.01	.31170	101.070	
Employee costs	73 523	2 866	76 389	73 641	(2 761)	(2 748)	96.4%	100.2%	69 233
Remuneration of councillors	4 136	(85)	4 051	3 801	(250)	(250)	93.8%	91.9%	3 980
Debt impairment	6 335	1 630	7 965	13 413	5 448	5 448	168.4%	211.7%	8 405
Depreciation & asset impairment	35 189	(740)	34 449	36 326	(1 221)	1 878	105.5%	103.2%	34 777
Finance charges	3749	2 196	5 945	6 157	212	212	103.6%	164.2%	5 733
Materials and bulk purchases	65 378	10 866	76 244	74 857	(1 387)	(1 387)	98.2%	114.5%	67 997
Transfers and grants	1 053	_	1 053	911	(180)	(142)	86.5%	86.5%	1 090
Other expenditure	28 213	998	29 211	30 024	651	813	102.8%	106.4%	30 608
Total Expenditure	217 576	17 731	235 307	239 129	511	3 822	101.6%	109.9%	221 822
Surplus/(Deficit)	(35 757)	(7 279)	(43 036)	(44 102)	311	(1 066)	102.5%	123.3%	(48 584
Transfers recognised - capital	24 983	(1 288)	23 695	22 113	-	(1 582)	93.3%	88.5%	18 170
Contributions recognised - capital & contributed	24 300	(1 200)	23 033	22 113		(1 302)	33.370	00.076	10 170
Surplus/(Deficit) after capital transfers &	(10 775)	(8 566)	(19 341)	(21 989)					(30 414
contributions	(10113)	(0 300)	(13 341)	(21 303)		(2 648)	113.7%	204.1%	(30 4 14
Share of surplus/ (deficit) of associate	-	-	-	-		-	-	-	_
Surplus/(Deficit) for the year	(10 775)	(8 566)	(19 341)	(21 989)		(2 648)	113.7%	204.1%	(30 414
Capital expenditure & funds sources									
Capital expenditure									
Transfers recognised - capital	24 983	(5 927)	19 056	15 435		(3 621)	81.0%	61.8%	5 612
Public contributions & donations	-	-	-	-		-	-	-	_
Borrowing	-	-	-	-		-	-		3 300
Internally generated funds	8 214	(6 639)	1 575	1 317		(258)	83.6%	16.0%	3 419
otal sources of capital funds	33 196	(12 565)	20 631	16 752		(3 879)	81.2%	50.5%	12 331
ash flows			-						
Net cash from (used) operating	19 601	(20 581)	(980)	13 542		14 523	-1381.3%	69.1%	15 947
Net cash from (used) investing	(18 183)	426	(17 757)	(16 054)		1 703	90.4%	88.3%	(12 325)
Net cash from (used) financing	(11 418)	7 460	(3 958)	(4 672)		(714)	118.1%	40.9%	(628)
ash/cash equivalents at the year end	(0)	(8 584)	(8 584)	6 929	1	15 513	-80.7%	- 1	14 113

COMMENT ON FINANCIAL PERFORMANCE

The Municipality realised a deficit of R21.9million in the 2016/17 financial year against R30.4million deficit in 2015/16.

The Total expenditure was R230m and the total revenue an amount of R207million.

The main reason for these deficits are the cost of depreciation of R36.3million which the Municipality did not budget to be financed from revenue.

The other biggest cost components for 2016/17 financial year, was the personnel cost of R73.9million (32%of the total expenditure) and Bulk Purchases of electricity and water of R74.8million (33%)

On the Income side, the biggest income source was the Service charges of R112million (54% of the total income) and the Government grants of R72.9million (35%).

The Municipality debt impairment was R13.4million and that indicates an average pay rate from the consumers of 87% for the year.

The Municipality could only afford to budget for a pay rate of 91%. The 4% represents an amount of R3.9million that the Municipality did not receive in cash as per budget.

Property rates income was an amount of R11.2million which is only 5% of the Municipality's total income.

COMMENT ON VARIANCES ABOVE 10%.

Reasons for variances of 10% and more between the actual amounts and the budget for 2016/17 financial year can be seen on note 51 of the attached annual financial statements.

5.2 GRANTS

	Gran	t Performa	nce			R' 000
	Year 2015/2016		Year 2016/2017		Year 2016/2	017 Variance
Description	Actual	Budget	Adjustments Budget	Actual	Original Budget (%)	Adjustments Budget (%)
Operating Transfers and Grants						
National Government:	47 184	46 338	46 338	46 338		
Equitable share	44 654	44 713	44 713	44 713	0.00%	0.00%
Municipal Systems Improvement	930					
Finance Management Grant	1 600	1 625	1 625	1 625	0.00%	0.00%
Provincial Government:	2 197	2 300	2 300	2 300		
Sports and Recreation	2 197	2 300	2 300	2 300	0.00%	0.00%
District Municipality:	810	853	853	853		
Environmental Health	810	853	853	853	0.00%	0.00%
Other grant providers:	-	-	-	-		
Total Operating Transfers and Grants	50 191	49 491	49 491	49 491		

COMMENT ON OPERATING TRANSFERS AND GRANTS

The Municipality largest grant allocation was for Equitable share of an amount of R44.7million which was only R59 000 more than for the 2015/16 financial year.

This was one of the main reasons why the Municipality had cash flow constraints in the 2016/17 financial year.

The Municipality also received the Finance Management Grant as always of R1.6m and the Library grant of R2.3million.

The Municipal Systems Improvement Grant of R930 000 of 2015/16 was not received for 2016/17 and had also a huge impact on the mSCOA implementation system expenditure for 2016/17 that now had to be financed from the Finance Management Grant.

5.3 ASSET MANAGEMENT

INTRODUCTION TO ASSET MANAGEMENT

The asset base of the Municipality is integral to the Municipalities ability to provide services to the community in terms of its constitutional Mandate such as the provision of water, electricity, sanitation and maintenance of roads. It is the duty of the Municipality in terms of its asset management policy to ensure that assets are safeguarded and maintained so that they are operating in the manner intended for its use, and are not unproductive or idle.

Assets that are unproductive, idle or not operating in the manner intended or to sufficient capacity are assessed on an ongoing basis for impairment, and written off and replaced if where applicable.

COMMENT ON ASSET MANAGEMENT

The Municipality assets are management through an assets register for Infrastructure, Land and buildings, Investment properties and moveable assets.

All moveable assets are verified during the year and the life spans adjusted if it is found that the assets are not properly maintained or not in working condition.

Assets are also insured on a annual basis and the value of all assets are adjusted in the insurance renewal policy each year to match the replacement values.

The value of the assets in the Annual Financial statements is according to their original cost less accumulated depreciation.

5.4 REPAIRS AND MAINTENANCE EXPENDITURE

Repair	and Maintenance Exp	enditure: Year 201	16/2017	
				R' 000
	Original Budget	Adjustment Budget	Actual	Budget variance
Repairs and Maintenance Expenditure	4880	3766	2918	40%
				T 5.3.4

COMMENT ON REPAIR AND MAINTENANCE EXPENDITURE

The Municipality is still only spent a very small percentage of its operating budget on repairs and maintenance.

This is because of the operating budget not generated enough surplus to do proper maintenance.

This will have serious implications in the near future on service delivery and funding should be seeking for specifically electricity network maintenance.

i	5.5	EINANCIAL	PATIOS	BASED	ON KEY	PERFORMANCE	INDICATORS
	ממ	FINANCIAL	RATIOS	RASEL	UNKET	PERFURINGE	INDICATOR

	2015/2016	2016/2017
Liquidity	0.95%	1.47%
Total Outstanding Consumer Debtors	59%	47%
Total Finance Charges to Operating Expenditure	2.6%	0.6%
Employee Cost	30.8%	32.2%
Repairs & Maintenance	1.2%	2%
Capital Expenditure	81%	64%
Operating Expenditure	101.6%	102%
Grants Income	35%	37%

COMMENT ON FINANCIAL RATIOS

The municipality performed better on its capital expenditure than the previous financial year.

The operating expenditure was spent according to the budget.

The municipality is still mostly dependent on grant income of 35%.

Employee cost came down from 32% to 30% because of vacancies not filled during the year.

COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

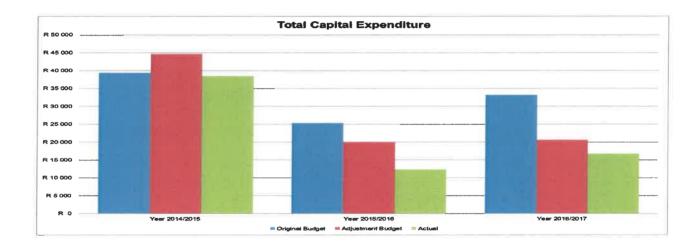
INTRODUCTION TO SPENDING AGAINST CAPITAL BUDGET

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

5.6 CAPITAL EXPENDITURE

The graph below depicts the ratio between Capital and Operating budgets as percentages of the total expenditure budget. The municipality is severely constrained with its Capital Budget as there are no cash surpluses to fund Capital Expenditure. The municipality is therefore largely dependent on Grant funding.

Total Capital Expenditure: Year 2014/2015 to Year 2016/2017								
	R'000 R'000							
Detail	Year 2014/2015	Year 2015/2016	Year 2016/2017					
Original Budget	R 39 411	R 25 343	R 33 196					
Adjustment Budget	R 44 686	R 20 011	R 20 631					
Actual	R 38 508	R 12 331	R 16 752					
	190		T 1.4.4					



5.7 SOURCES OF FINANCE

	Year 2015/2016	Year 2016/2017						
Details	Actual	Original Budget (OB)	Adjustment Budget	Actual	Adjustment to OB Variance (%)	Variance (%)		
Source of finance								
External loans	3300							
Public contributions and								
Grants and subsidies	5612	24983	19056	15435	-23.72%	-38.22%		
Other	3419	8214	1575	1317	-80.83%	-83.97%		
Total	12331	33197	20631	16752	-104.55%	-122.18%		
Percentage of finance								
External loans	26.8%	0.0%	0.0%	0.0%	0.0%	0.0%		
Public contributions and	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
Grants and subsidies	45.5%	75.3%	92.4%	92.1%	22.7%	31.3%		
Other	27.7%	24.7%	7.6%	7.9%	77.3%	68.7%		
Capital expenditure								
Water and sanitation	4892	1250	10435	8899	734.80%	611.92%		
Electricity	1792	5900	4601	2348	-22.02%	-60.20%		
Housing								
Roads and storm water	1322	20242	71	57	-99.65%	-99.72%		
Other	4325	5805	5524	5448	-4.84%	-6.15%		
Total	12331	33197	20631	16752	608.29%	445.85%		
Percentage of expenditure								
Water and sanitation	39.7%	3.8%	50.6%	53.1%	1243.26%	1310.79%		
Electricity	14.5%	17.8%	22.3%	14.0%	25.48%	-21.14%		
Housing	0.0%	0.0%	0.0%	0.0%				
Roads and storm water	10.7%	61.0%	0.3%	0.3%	-99.44%	-99.44%		
Other	35.1%	17.5%	26.8%	32.5%	53.12%	85.98%		

COMMENT ON SOURCES OF FUNDING

The Municipality did not take up any more external loans for capital expenditure during 2016/17. All Capital funding came from Government grants (R15.4million) and own funding of R1.3million

The Government grants which was received for Infrastructure was not fully utilized and an amount of R2.5million was rolled over to 2017/18 for electricity upgrading.

A percentage of 53% of the funding was utilised on Sewerage upgrading.

5.8 CAPITAL SPENDING ON 5 LARGEST PROJECTS

		Variance: Current Year 0			
Name of Project	Original Budget	Adjustment Budget	Actual Expenditure	Original Variance (%)	Adjustment variance (%)
Somerset East WWTW	7 000	7 475	5 785	17%	-79
Codkhouse WWTW	2 386	2 386	1 453	39%	090
Electricity upgrade	5 000	4 386	1 818	64%	129
DR Server for mSCOA	0	324	281		
Sporting Facilities - Cookhouse	825	2 012	212	74%	-144%
* Projects with the highest capital e	expenditure in Year 0				
Somerset East WWTW					
Objective of Project	To provide sewerag	e treatment to the S	omerset East area		
Delays					
Future Challenges					
Anticipated ditizen benefits					
Cookhouse WWTW					
Objective of Project	To provide sewerag	e treatment to the C	ook House area		
Delays					
Future Challenges	To construct Phase	1 and 2			
Anticipated diizen benefits					
Electricity upgrade				1 = 11% =	
Objective of Project	To Upgrade the elec	tricky network in the	rural areas of the N	Aunicipal area	
Delays	Supply chain manag	ement processes			
Future Challenges	To spend the full allo	cation on time			
Antidipated dilizen benefits					
DR Server for mSCOA					
Objective of Project	To have a modernia	ed and fully mSCOA	compliant inancial	system	
Delays					
Future Challenges	Internet connectivity	and fully trained staf			
Antidipated ditizen benefits					
Sporting Facilities - Cookhouse	New Sporting facilitie	s at Cookhouse			
Objective of Project					
Delays					
Future Challenges					
Anticipated diszen benefits					

COMMENT ON CAPITAL PROJECTS EXPENDITURE:

The municipality performed better in the 2016/17 year as the Capital expenditure performance increased from 62% in the 2015/16 year to 81% in the current year. The municipality adjusted the budget downwards from R 33.1 million to R 20.6 million in February 2017.

The main reason for this budget decrease, is the Municipality cash flow concerns as well as the MIG Grant that was adjusted from capital expenditure to redeem the loan taken up for the Somerset East WWTW.

5.9 BASIC SERVICE AND INFRASTRUCTURE BACKLOGS - OVERVIEW

INTRODUCTION TO BASIC SERVICE AND INFRASTRUCTURE BACKLOGS

The Blue Crane Route Municipality depends for the most part on Grant Allocation to eradicate its backlog effectively. However, the municipality does set out an annual budget to deal with backlogs. The department of Human Settlements has a programme of eradicating bucket system in Municipalities around the country. The BCRM has formed part of that programme aim at eradicating bucket system in the formal settlement. The Department has however indicated that this is a first phase and the next phase will look into eradicating bucket system in the informal settlement and the phase after that will look into eradicating sceptic tanks. The aim of the whole exercise is to provide/ connect communities to water borne system.

COMMENT ON BACKLOGS:

	*Service level abor				
	No. HHs	% HHs	No. HHs	% HHs	
Water	19522	100	0	(
Sanitation	16354	100	716	23	
Electricity	17184	100	0	C	
Waste management	15676	100	0	0	
Housing		%		%	

COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

5.10 CASH FLOW

EC102 Blue Crane Route - Reconciliation of Table A7 Budgeted Cash Flows

Description	2016/17							2015/16
R thousand	Original Budget	Budget Adjustments (i.t o. s28)	Final adjustments budget	Actual Outcome	Variance	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Restated Audited Outcome
	1	2	3	4	5	6	7	8
CASH FLOW FROM OPERATING ACTIVITIES Receipts Ratepayers and other	113 868	17 009	130 876	114 820	(16 057)	87.7%	100.8%	105 82
Government - operating Government - capital Interest Dividends	51 654 17 983 3 179	(1 110) 683 (1 840)	50 544 18 666 1 339 –	52 798 17 983 1 251	2 253 (683) (88)		102.2% 100.0% 39.4%	52 41 23 29 1 40
Payments Suppliers and employees Finance charges Transfers and Grants	(164 753) (1 278) (1 053)	(35 018) (639) 333	(199 770) (1 916) (720)	(171 609) (1 700)	28 161 216 720	85.9% 88.7% -	104.2% 133.1%	(164 60 (1 31 (1 090
NET CASH FROM/(USED) OPERATING ACTIVITIES	19 601	(20 581)	(980)	13 542	14 523	-1381.3%	69.1%	15 94
CASH FLOWS FROM INVESTING ACTIVITIES Receipts Proceeds on disposal of PPE Decrease (Increase) in non-current debtors Decrease (increase) other non-current receivables Decrease (increase) in non-current investments	100		100 - - -	408 3	308 3 - -	408.3% - -	408.3% - -	
Payments Capital assets	(18 283)	426	(17 857)	(16 466)	1 391	92.2%	90.1%	(12 331
NET CASH FROM/(USED) INVESTING ACTIVITIES	(18 183)	426	(17 757)	(16 054)	1 703	90.4%	88.3%	(12 32
CASH FLOWS FROM FINANCING ACTIVITIES Receipts								
Short term loans Borrowing long term/refinancing Increase (decrease) in consumer deposits Payments	50	174	- - 224	(42)	- - (266)	- - -18.7%		3 300 225
Repayment of borrowing	(11 468)	7 287	(4 181)	(4 630)	(448)	110.7%	40.4%	(4 153
NET CASH FROM/(USED) FINANCING ACTIVITIES	(11 418)	7 460	(3 958)	(4 672)	(714)	118.1%	40.9%	(628
NET INCREASE/ (DECREASE) IN CASH HELD Cash/cash equivalents at the year begin:	(10 000) 10 000	(12 695) 4 111	(22 695) 14 111	(7 184) 14 113				2 994 11 119
Cash/cash equivalents at the year end:	(0)	(8 584)	(8 584)	6 929	15 513	-80.7%		14 113

COMMENT ON CASH FLOW

The Municipality's cash balance at 30 June 2017 was an amount of R6.9m which decreases from last year's amount of R14.1m.

The main reason for this is that the operating budget was not fully cash backed and the surplus cash of the Municipality was utilized to finance the cash short fall.

The Cash balance at yearend is also sometimes misleading because a large group of creditors is paid in the following month depending on the invoices we received late and is also one of the reasons for the cash flow to decrease from 30 June 2016 to 30 June 2017.

However, the Municipality should seriously look to have a fully cash backed budget in the 2017/18 financial year and the years following that.

5.11 BORROWING AND INVESTMENTS

Instrument	2014/2015	2015/2016	2016/2017
Municipality	2014/2010	2010/2010	2010/2011
Long-Term Loans (annuity/reducing balance)	14243	14860	11364
Long-Term Loans (non-annuity)		7.000	
Local registered stock			
Instalment Credit			
Financial Leases	4488	3422	2288
PPP liabilities			
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Municipality Total	18 731	18 282	13 652
Municipal Entities			
Long-Term Loans (annuity/reducing balance)			
Long-Term Loans (non-annuity)			
Local registered stock			
Instalment Credit			
Financial Leases			
PPP liabilities			
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Entities Total	0	0	0

INTRODUCTION TO BORROWING AND INVESTMENTS

The municipality has considerably increased the size of its debt book over the past 5 years mainly due to the replacement of fleet and the R13 million loan required to accelerate MIG expenditure. The municipality could not settle the R13m loan earlier as per budget due to cash flow constraints.

The municipality invests surplus cash in accordance with the approved Investment policy.

COMMENTS ON BORROWING AND INVESTMENTS

The total balance of the external loans was an amount of R11,3million at 30 June 2017 (R14,8million on 30 June 2016). The balance of the total finance leases was an amount of R2,3million as at 30 June 2017 (R3,4million on 30 June 2016). The municipality did not take up any new loans in 2016/2017 financial year.

The municipality is paying an amount of R3,2million per annum for the loan taken up for the sewerage project in Somerset east.

COMPONENT D: OTHER FINANCIAL MATTERS

5.12 SUPPLY CHAIN MANAGEMENT

The Blue Crane Route Municipality has a Supply Chain Management Unit as reflected in the Financial Services Organogram.

The Supply Chain Management (SCM) is up and running within the BCRM and strict control measures are in place according to the MFMA, SCM Regulations, MFMA Circulars and the BCRM SCM Policy. There are ten (10) posts within the Supply Chain Management Unit; they have been filled except for the Accountant: Supply Chain Management.

The following three (3) Bid Committees have been established and has the relevant meetings when tenders/bids, etc. are placed as per MFMA and Supply Chain Regulations:

- 1) Specification Bid Committee
- 2) Evaluation Bid Committee
- 3) Adjudication Bid Committee

The Supply Chain Management Policy that was adopted and implemented by the Sarah Baartman District Municipality (CDM) has been adopted by the Blue Crane Route Municipality(BCRM) after the relevant changes was made to comply with the Blue Crane Route Municipality's requirements, keeping the SCM regulations in mind. The policy has been reviewed in the 2015/16 financial year and accordingly approved on 30 May 2016. The municipality has also developed the SCM Policy on Infrastructure Procurement and Delivery Management and Contract Management which were approved on 30 June 2016.

5.13 GRAP AND mSCOA 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.

MSCOA stands for "standard chart of accounts" and provides a uniform and standardised financial transaction classification framework. Essentially this means that mSCOA prescribes the method (the how) and format (the look) that municipalities and their entities should use to record and classify all expenditure (capital and operating), revenue, assets, liabilities, equity, policy outcomes and legislative reporting. mSCOA is a "proudly South African" project researched by National Treasury based on municipal practices, reporting outcomes, policy implementation and review, etc.

CHAPTER 6 - AUDITOR GENERAL AUDIT FINDINGS

COMPONENT A: AUDITOR-GENERAL OPINION OF FINANCIAL STATEMENTS YEAR -2016/2017

The municipality accepted the Auditor General's (AG) report on the presentation of the municipality's financial information as at 30 June 2017. The areas of disagreement were noted in the Management Report, but the findings remained due to insufficient evidence being provided to the AG.

Report of the auditor-general to the Eastern Cape Provincial Legislature and council on Blue Crane Route Municipality

Report on the audit of the financial statements

Opinion

- 1. I have sudited the financial statements of the Blue Crane Route Municipality set out on pages ... to ..., which comprise statement of financial position as at 30 June 2017, and the statement of financial performance, statement of changes in net assets, cash flow statement and statement of compension 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.
- In my opinion, the financial statements present feirly, in all material respects, the financial position of the Blue Crane Route Municipality as at 30 June 2017, and its financial performance and cash flows for the year than ended in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and Division of Revenue Act of South Africa, 2015 (Act No. 1 of 2015) (DoRA).

Basis for opinion

- I conducted my audit in accordance with the International Standards on Auditing (ISAs).
 My responsibilities under those standards are further described in the auditor-general's responsibilities for the audit of the financial statements section of this report.
- 4. I am independent of the municipality in accordance with the international Ethics Standards Board for Accountants' Code of athles for professional accountants (IESBA code) together with the ethical requirements that are relevant to my audit in South Africa. I have fulfilled my other ethical responsibilities in accordance with these requirements and the IESBA code.
- I believe that the such evidence I have obtained is sufficient and appropriate to provide a basis for my opision.

Emphasis of matters

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

Unsufficiend expenditure

7. As disclosed in note 48 to the financial statements, unauthorised expenditure of R8 million (2015-16: R15,6 million) was incurred as a result of overspending of the total amounts appropriated for the votes in the approved budget.

irregular expenditure

 As disclosed in note 48 to the financial statements, irregular expenditure of R14,3 million (2015-16: R12,2 million) was incurred. This resulted from a contravention of the Supply Chain Management (SCM) Regulations.

Měleděl lozača

 As disclosed in note 27 to the financial statements, electricity losses of 22% (2015-16; 24%) and water losses of 48% (2015-16; 50%) were incurred during the financial year.

Restatement of corresponding figures

10. As disclosed in note 42 to the financial statements, the corresponding figures for 2015-16 have been restated as a result of an error discovered during 2016-17 in the financial statements of the municipality for the year ended 30 June 2016.

Other master

11. I draw attention to the matter below. My opinion is not modified in respect of this matter.

Unaudited supplementary schedules

12. The supplementary information set out on pages x to x does not form part of the financial statements and is presented as additional information. I have not sudited these schedules and, accordingly, I do not express an opinion on them.

Responsibilities of the accounting officer for the financial statements

- 13. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the SA Standards of GRAP and the requirements of the MPMA 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.
- 14. In preparing the financial statements, the accounting officer is responsible for assessing the Blue Crane Route 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 intention is to liquidate the municipality or cases operations, or there is no realistic atternative but to do so.

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

16. 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 solds. Misstatements can arise from freud or error and are considered material if, includually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

16. A further description of my responsibilities for the audit of the financial statements is included in the entreparts to this suggests report.

Report on the audit of the annual performance report

introduction and scope

- 17. 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 predefamilied objectives for selected development priorities presented in the annual performance report, I performed procedures to identify findings but not to gather evidence to express securance.
- 18. 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 assentions 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.
- 19. I evaluated the usefulness and refiability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected development priorities presented in the annual performance report of the muricipality for the year ended 30 June 2017;

	Pages in the samual performance report	
Key performance area (KPA) 2: basic service delivery and infrastructure development	SC PR SC	
KPA 3: local economic development	m-m	

- 20. 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.
- 21. The material findings in respect of the usefulness and reliability of the selected development priorities are as follows:

KPA 2: basic service delivery and infrastructure development

Key performance indicator (KPI) 47: streetlights in the intersection of R335 and Charles Street installed

- 23. Annual target of the indicator was not measurable as it did not indicate the unit of measure to be used to report to the annual performance report.
- KPI 49: purchased and install street lights (Cookhouse and Pearston)
- Annual target for the indicator was not measurable as it did not indicate the unit of measure to be used to report to the annual performance report.
- KPI 20: number of restaurants inspected
- Annual target for the indictor was not measurable as it was not clear whether the target reported was 40 or 24 in the emiral report.
- KPI 19: number of inspections in butcheries conducted (compliance with Regulation R062 of 2013)
- 25. The reported target achieved for this indicator was 16, only 16 could be verified. There was an additional inspection identified but not reported.
- KPI 46: by installing 1600m of streetlight aerial bundle conductor and lights
- Annual target of the indicator was not measurable as it did not indicate the unit of measure to be used to report to the annual performance report.

KPA 3; local economic development (LED):

Number of small, medium and micro enterprises (SMMEs) supported by KPI 59 (LED)

27. The municipality did not have an indicator description or standard operating procedures for KPI 59. Municipal target was to essist four SMMEs; I could not get to how the municipality was planning to essist the SMMEs, what kind of programmes and the end result of the SMME after being assisted by the municipality. The municipality reted on programmes facilitated by other organs of state within municipal boundaries as evidence that it provided support.

Other matters

28. I draw attention to the matters below.

Achievement of planned targets

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

Adjustment of material misstatements

30. I identified material misstatements in the arrusal performance report submitted for auditing. These material misstatements were on the reported performance information of KPA 2: basic services delivery and infrastructure development. As management subsequently corrected only some of the misstatements, I relead material findings on the

usefulness and reliability of the reported performance information. These that were not corrected are reported above.

Report on audit of compliance with legislation

Introduction and scope

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

Strategic planning and performance management

33. For the LED function the performance management system and related controls were inadequate as it did not describe how the performance measurement and review processes should be conducted and managed, as required by municipal planning and performance management regulation 7(1).

Expenditure management

- 34. Effective steps were not taken to prevent irregular expenditure of R14,3 million, as disclosed in note 48 to the annual financial statements, as required by section 62(1)(d) of the MFMA.
- Ressonable steps were not taken to prevent unauthorised expenditure of R8 million, as disclosed in note 46 to the armual financial statements, in contravention of section 62(1)(d) of the MFMA.

Annual financial statements, performance and annual reports

36. The financial statements submitted for auditing were not prepared, in all material respects, in accombance with the requirements of section 122 of the MFMA. Material misstatements of property, plant and equipment, investment property and financial statements identified by the auditors in the submitted financial statement were subsequently corrected, resulting in the financial statements receiving an unqualified audit opinion.

Procurement and contract management

- 37. Some of the goods and services with a transaction value of below R200 000 were procured without obtaining the required price quotations, in contraventien of SCM regulation 17(a) and (a).
- 38. Some of the quotations were accepted from bidders who did not submit a declaration on whather they were employed by the state or connected to any person employed by the state, as required by SCM regulation 13(c).

- 39. Some 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 consequention of section 112() of the MFMA and SCM regulation 44. Similar awards were identified in the previous year and no effective steps were taken to prevent or combat the abuse of the SCM process, as required by SCM regulation 38(1).
- 40. Some of the goods and services of a transaction value above R200 000 were procured without inviting competitive bids, as required by SCM regulation 18(a). Deviations were approved by the accounting officer even trough it was not impractical to invite competitive bids, in contravention of SCM regulation 36(1). Similar non-compliance was also reported in the previous year.
- Some of the 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 requisition 43.
- 42. Some of the contracts were extended or modified without the approval of a property delegated official, in contravention of SCM regulation 5.

Other information

- 43. The Blue Crane Route Municipality's accounting officer is responsible for the other information. The other information comprises the information included in the annual report. The other information does not include the financial statements, the auditor's report and those selected development priorities presented in the annual performance report that have been specifically reported in the auditor's report.
- 44. My opinion on the financial statements and findings on the reported performance information and compilance with legislation do not cover the other information and if do not express an audit opinion or any form of assurance conclusion thereon.
- 45. I did not receive the other information prior to the date of this auditor's report. When I do receive and read this information, if I conclude that there is a material misstatement therein. I am required to communicate the matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this suction's report and re-issue an amended report as appropriate, however, if it is corrected this will not be necessary.

internal control deficiencies

- 48. 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 finited to the significant internal control deficiencies that resulted in the findings on the development priorities and the findings on compliance with legislation included in this report.
 - In relation to performance reporting, management old not ensure that predetermined objectives were useful and reliable evidence was not maintained to succount the

reported performance information. Overall, there was slow response to audit recommendations as evidenced by repeat findings on the annual performance report and non-compliance with legislation.

- The annual performance report contained material misstatements due to tack of proper review, which includes scrutinising and verifying the supporting evidence for each target reported in the annual performance report. Quarterly reports were not signed by relevant directors. The achequic of contingent liabilities, commitments, irregular expenditure and fixed asset register were not adequately maintained and reviewed to ensure that the schedules were accurate and complete. This resulted in material adjustments to the financial statements.
- The leadership ensured that all senior management positions and SCM vecancies
 were filled, except for vecancies in human resource management. However, the
 leadership did not enforce consequences for poor performance and transgressions of
 legislation, resulting in repeat findings on performance reporting and compliance with
 legislation.

East London

30 November 2017

auditer . Grand

SOUTH AFRICA

Authorité d'ald public contidence

CHAPTER 7 - ANNUAL PERFORMANCE AS PER LOCAL GOVERNMENT KEY PERFORMANCE AREAS

1. ORGANISATIONAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT – KPA 1

	Indicator name	Total number of people (planned for) during the year under review	Achievement level during the year under review	Achievement percentage during the year	Comments on the gap
1	Vacancy rate for all approved and budgeted posts;	11	11	100%	
2	Percentage of appointment in strategic positions (Municipal Manager and Section 57 Managers)	0	1	100%	CFO resigned and a new one was appointed in the same financial year
3	Percentage of Section 57 Managers including Municipal Managers who attended at least 1 skill development training course within the FY	4	4/4	100%	n/a
4	Percentage of Managers in Technical Services with a professional qualification	1	1/1	100%	N/A
5	Level of PMS effectiveness in the DM	It is performe	d in senior man	agement only, not	yet cascaded to

	Indicator name	Total number of people (planned for) during the year under review	Achievement level during the year under review	Achievement percentage during the year	Comments on the gap
6	- (DM to report) Level of effectiveness of PMS in the LM - (LM to report)	lower levels			
7	Percentage of staff that have undergone a skills audit (including competency profiles) within the current 5 year term	312	250	80%	Employees with low literacy levels took very long to complete questionnaires, they needed one – on - one assistance
8	Percentage of councillors who attended a skill development training within the current 5 year term	4	4/4	100%	n/a
9	Percentage of staff complement with disability	0	0	0	A feasibility study was conducted to establish disability friendliness of our buildings/ the municipal buildings. The study proved that most of our buildings are not disability friendly and gaps were

	Indicator name	Total number of people (planned for) during the year under review	Achievement level during the year under review	Achievement percentage during the year	Comments on the gap
					identified towards compliance. However, the municipality has been unable to attend to the identified areas due to its financial constraints.
10	Percentage of female employees	11	0	0	A moratorium placed on recruitment
11	Percentage of employees that are aged 35 or younger	n/a	0	0	The employer does not have employment targets based on age
12	Adoption and implementation of a District Wide/ Local Performance Management System	1	1	1	Adopted December 2016

Annual performance as per key performance indicators in water services

	Indicator name	Total number of household/custo mer expected to benefit	Estimate d backlogs (actual number s)	Target set for the FY under review (actual number s)	Number of HH/custom er reached during the FY	Percentage of achieveme nt during the year	Commen ts
1	Percentag e of househol ds with access to potable water						
2	Percentag e of indigent househol ds with access to free basic potable water						
3	Percentag e of clinics with access to potable water						
4	Percentag e of schools						

	ess to able				
e of hou ds i forr sett ts u	isehol n				

Annual performance as per key performance indicators in Electricity services

	Indicator name	Total number of household/cust omer expected to benefit	Estimated backlogs (actual numbers)	Target set for the f. year under review (actual numbers)	Number of HH/custo mer reached during the FY	Percentag e of achievem ent during the year	Comment s
1	Percentage of households with access to electricity services						
2	Percentage of indigent households with access to basic electricity services						
3	Percentage of indigent households						

with access to			
free alternative			
energy sources			

Annual performance as per key performance indicators in sanitation services

	Indicator name	Total number of household/c ustomer expected to benefit	Estimated backlogs (actual numbers)	Target set for the f. year under review	Number of HH/custo mer reached	Percentag e of achievem ent during the year	Comments
1	Percentage of households with access to sanitation services						
2	Percentage of indigent households with access to free basic sanitation services						
3	Percentage of clinics with access to sanitation services						
4	Percentage of schools with access to sanitation services						

Annual performance as per key performance indicators in road maintenance services

Indicator name	Total number	Estimated	Target set	Number	Percentag	Comments
	of	backlogs	for the f.	of	e of	
	household/cu	(actual	year under	HH/custo	achievem	

		stomer expected to benefit	numbers)	review (Actual numbers)	mer reached during the FY	ent during the year	
1	Percentage of households without access to gravel or graded roads						
2	Percentage of road infrastructure requiring upgrade						
3	Percentage of planned new road infrastructure actually constructed						
4	Percentage of capital budget reserved for road upgrading and maintenance effectively used.						

Annual performance as per key performance indicators in waste management services

Indicator	Total number of	Estimated	Target	Number of	Percentage
name	household/customer	backlogs	set for	HH/customer	of
	expected to benefit	(actual	the f.	reached	achievement
		numbers)	year		during the
		·	under		year
			review		

1	Percentage of	9761	0	9761	9761	100%
	households					
	with access to					
	refuse					
	removal					
	services					
2	Existence of waste management plan	There is a plan in place	but it is due	for reviewa	al	

Annual performance as per key performance indicators in housing and town planning services

	Indicator name	Total number of household/customer expected to benefit	Estimated backlogs (Actual numbers)	Target set for the f. year under review	Number of HH/customer reached	Percentage of achievement during the year
1	Percentage of households living in informal settlements					
2	Percentage of informal settlements that have been provided with basic services					
3	Percentage of households in formal housing that conforms to					

	the minimum building standards for residential houses	
4	Existence of an effective indigent policy	THE INFORMATION SHOULD BE REFLECTED IN A NARRATIVE FORM
5	Existence of an approved SDF	
6	Existence of Land Use Management System (LUMS)	

3. LOCAL ECONOMIC DEVELOPMENT FRAMEWORK- (KPA 3)

	Indicator name	Target set for the year	Achievement level during the year (absolute figure)	Achievement percentage during the year	Comments
1	Existence of LED unit				The unit is not yet established. The municipality does not have a dedicated person to carry the LED Functions
2	Percentage of LED Budget spent	0	0	0	0

	Indicator name	Target set for the year	Achievement level during the year (absolute figure)	Achievement percentage during the year	Comments
	on LED related activities.				
3	Existence of LED strategy		ting strategy in place h for reviewal . The mun wing it.		
4	Number of LED stakeholder forum meetings held	0	0	0	
5	Plans to stimulate second economy	0	0	0	0
6	Percentage of SMME that have benefited from a SMME support program	4	4	100%	
7	Number of job opportunities created through EPWP	151	151	100%	
3	Number of job opportunities created through PPP	0	0	0	

4. FINANCIAL VIABILITY AND MANAGEMENT (KPA 4)

Indicator name	Target set for the	Achievement	Achievement
	year R(000)	level during	percentage during

			the year R(000)	the year
1	Percentage expenditure of capital budget	20631	16752	81%
		Target set for the	Achievement	Achievement
		year (35%) R(000)	level during	percentage during
			the year	the year vs the
			R(000)	operational budget
2	Salary budget as a percentage of the total operational budget	32%	31%	97%
		Target set for the	Achievement	Achievement
		year (20% or less)	level during	percentage during
		R(000)	the year	the year vs the
			R(000)	actual revenue
3	Trade creditors as a percentage of total actual revenue	10%	11%	110%
		Target set for the	Achievement	Achievement
		year (80% and	level during	percentage during
		more) R(000)	the year R(000)	the year
4	Total municipal own revenue as a percentage of the total actual budget	73%	74%	101%
		Target set for the year R(000)	Achievement level during the year R(000)	Achievement percentage during the year
5	Rate of municipal consumer debt reduction	5%	(20%)	(30%)
5	Percentage of MIG budget appropriately spent	100%	100%	100%

7	Percentage of FMG budget appropriately spent	100%	100%	100%
8	AG Audit opinion	Unqualified Audit Report	Unqualified Audit Report	100%
9	Functionality of the Audit Committee	100%	100%	100%
10	Submission of AFS after the end of financial year	Submitted on due date	Submitted on due date	100%

5. GOOD GOVERNANCE AND PUBLIC PARTICIPATION- (KPA 5)

No	Indicator name	Target set for the year	Achievement level during the year (absolute figure)	Achievement percentage during the year	Comments
1	% of ward committees established	100%	100%	100%	
2	% of ward committees that are functional	100%	50%		Due to the term of new council the ward committees were disbanded
3	Existence of an effective system to monitor CDWs	THE INFORM	ATION SHOULD BE	REFLECTED IN A	
4	Existence of an IGR strategy	No strategy in	n place		
5	Effective of IGR structural meetings	They are com quarterly.	bined with IDP Rep	Forum, they sit	
6	Existence of an effective communication strategy	The strategy v	The strategy was adopted in December 2016		

No	Indicator name	Target set for the year	Achievement level during the year (absolute figure)	Achievement percentage during the year	Comments
7	Number of mayoral imbizos conducted	Twice in all wards	Twice in all wards (April and September)	100%	
8	Existence of a fraud prevention mechanism	There is a policy in place ,currently due for reviewal			

GLOSSARY

Accessibility	Explore whether the intended beneficiaries are able to access services
	·
indicators	or outputs.
Accountability	Documents used by executive authorities to give "full and regular"
documents	reports on the matters under their control to Parliament and provincial
	legislatures as prescribed by the Constitution. This includes plans,
	budgets, in-year and Annual Reports.
Activities	The processes or actions that use a range of inputs to produce the
	desired outputs and ultimately outcomes. In essence, activities
	describe "what we do".
Adequacy	The quantity of input or output relative to the need or demand.
indicators	The qualitary of impacts on participations are also make a community
	A report to be prepared and submitted annually based on the
Annual Report	
	regulations set out in Section 121 of the Municipal Finance
	Management Act. Such a report must include annual financial
	statements as submitted to and approved by the Auditor-General.
Approved Budget	The annual financial statements of a municipality as audited by the
	Auditor General and approved by council or a provincial or national
	executive.
Baseline	Current level of performance that a municipality aims to improve when
	setting performance targets. The baseline relates to the level of
	performance recorded in a year prior to the planning period.
Basic municipal	A municipal service that is necessary to ensure an acceptable and
service	reasonable quality of life to citizens within that particular area. If not
0011100	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.

Coot in disators	The everell cost on evereditions of weedvalue a specified evertity of
Cost indicators	The overall cost or expenditure of producing a specified quantity of
Dietaileration	outputs.
Distribution	The distribution of capacity to deliver services.
indicators	
Financial	Includes at least a statement of financial position, statement of
Statements	financial performance, cash-flow statement, notes to these statements
	and any other statements that may be prescribed.
General Key	After consultation with MECs for local government, the Minister may
performance	prescribe general key performance indicators that are appropriate and
indicators	applicable to local government generally.
Impact	The results of achieving specific outcomes, such as reducing poverty
	and creating jobs.
Inputs	All the resources that contribute to the production and delivery of
	outputs. Inputs are "what we use to do the work". They include
	finances, personnel, equipment and buildings.
Integrated	Set out municipal goals and development plans.
Development Plan	
(IDP)	
National Key	Service delivery & infrastructure
performance areas	Economic development
	Municipal transformation and institutional development
	Financial viability and management
	 Good governance and community participation
Outcomes	The medium-term results for specific beneficiaries that are the
	consequence of achieving specific outputs. Outcomes should relate
	clearly to an institution's strategic goals and objectives set out in its
	plans. Outcomes are "what we wish to achieve".
TELLY LIFE THE SE	
Outputs	The final products, or goods and services produced for delivery.
	Outputs may be defined as "what we produce or deliver". An output is
	a concrete achievement (i.e. a product such as a passport, an action
	such as a presentation or immunization, or a service such as
	processing an application) that contributes to the achievement of a
	Key Result Area.
Performance	Indicators should be specified to measure performance in relation to
Indicator	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	Generic term for non-financial information about municipal services
Information	and activities. Can also be used interchangeably with performance
	,, p

	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	Time / Part Time		Percentage Council Meetings Attendance	Percentage Apologies for non- attendance
B. A. Manxoweni	FT	Finance	ANC	100%	0%
N. P. Nkonyeni	PT	Finance, Technical Services, MPAC,LLF	ANC	76%	24%
K. C. Brown	PT	Finance	DA	82%	18%
F. P. Brown	PT	Technical Services, MPAC,	DA	100%	0%
J. M. Martin	PT	Corporate Services, MPAC,LLF	DA	88%	12%
M. Kwatsha	PT	Community Services, Corporate Services, MPAC, LLF.	Ward 1- ANC	94%	6%
C. du Plessis	PT	Community Services.	Ward 2- DA	82%	18%
T. C. Xakaxa	PT	Community Services, Corporate Services ,Technical Services.	Ward 3- ANC	88%	12%
T. A. Grootboom	PT	Finance	Ward 4- ANC	82%	18%
A. Hufkie	PT	Community Services, Corporate Services, Finance, MPAC,LLF	Ward 5- ANC	88%	12%
P. Sonkwala	PT	Community Services, Corporate Services, Technical Services.	Ward 6- ANC	94%	6%

APPENDIX B - COMMITTEES AND COMMITTEE PURPOSES

Committees (other than Mayo	Committees (other than Mayoral / Executive Committee) and Purposes of Committees				
Municipal Committees	Purpose of Committee				

Finance	Possive and parties Finance Department's monthly reports and related items
rinance	Receive and peruse Finance Department's monthly reports and related items.
	Discuss the above reports regarding Income, Expenditure, Supply Chain Management.
	Make recommendations to Council for final adoption of reports and items.
Corporate Services	Receive and peruse Corprate Services Department's monthly reports and related items.
(.40)	Discuss the above reports related to Human Resources, Administration and Housing and
	Land Use. Discuss the above and make recommendations to Council for final adoption
Community Services	Receive and peruse the Community Services' monthly reports and items submitted by the
,	department. Discuss the above reports that are related to Environmental Health, Protective
	Services, Fire and Disaster, pound and Commonage. Recommend to Council on matters
	in the above reports for final adoption.
Technical Services	Receive and peruse monthly reports and items from the department. The reports are related to
	Electricity, Roads and Stormwater, Water and Sanitation, Mechanical Workshop, MIG
	Discuss the above reports and submit recommendations to Council for adoption

APPENDIX C -THIRD TIER ADMINISTRATIVE STRUCTURE

Directorate	Director/Manager (State title and name)	Unit
Municipal Manager	Municipal Manager - Mr. Thabiso Klaas	
		Town Administration
		Integrated Development Plan (IDP)/Performance Management Syster (PMS)
		Internal Audit
		Information and Communication Technology (ICT)
		Customer Care
		Media and Communications
		Special Programmes
		IGR/Public Participation
Corporate Services	Director: Corporate Services - Mr Fezekile Gideon Cotani	
		Administration
		Human Resource (HR)
		Housing and Land Usage Management
		Labour Relations
Technical Services	Director: Technical Services - Ms. Zukiswa Ntile	
		Electrical services
		Roads and Stormwater
		Water and Sanitation
		Building Control and Maintenance
		PMU
Community Services	Director: Community Services - Mr. Sizwe Lochore Mvunelwa	
		Environmental Management Services
		Fire Services
		Library Services
		Traffic Services
inancial Services	Director: Finance (CFO) - Mr. Nigel Delo	
		Finance Management and Reporting
		Revenue and Expenditure
		Supply Chain and Asset Management

APPENDIX D - FUNCTIONS OF MUNICIPALITY / ENTITY

Municipal / Entity Functions					
MUNICIPAL FUNCTIONS	Function Applicable to Municipality (Yes / No)*				
Constitution Schedule 4, Part B functions:					
Air pollution	Yes				
Building regulations	Yes				
Child care facilities	No				
Electricity and gas reticulation	Yes				
Firefighting services	Yes				
Local tourism	Yes				
Municipal airports	No	Yes			
Municipal planning	Yes				
Municipal health services	Yes				
Municipal public transport	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				
Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto	No				
Stormwater management systems in built-up areas	Yes				
Trading regulations	Yes				
Water and sanitation services limited to potable water supply systems and domestic waste-water and sewage disposal systems	Yes				
Beaches and amusement facilities	No				
Billboards and the display of advertisements in public places	Yes				
Cemeteries, funeral parlours and crematoria	Yes				
Cleansing	Yes				
Control of public nuisances	Yes				
Control of undertakings that sell liquor to the public	Yes				
Facilities for the accommodation, care and burial of animals	No				
Fencing and fences	Yes				
Licensing of dogs	No				
Licensing and control of undertakings that sell food to the public	Yes				
Local amenities	Yes				
Local sport facilities	Yes				
Markets	No				
Municipal abattoirs	No				
Municipal parks and recreation	Yes				
Municipal roads	Yes				
Noise pollution	Yes				
Pounds	Yes				
Public places	Yes				

Refuse removal, refuse dumps and solid waste disposal	Yes	
Street trading	Yes	
Street lighting	Yes	
Traffic and parking		

^{*} If municipality: indicate (yes or No); * If entity: Provide name of entity

TD

APPENDIX E - WARD REPORTING

	Fi	unctionality of	Ward Committees		
Ward Name (Number)	Name of Ward Councilior and elected Ward committee members	Committee established (Yes / No)	Number of monthly Committee meetings held during the year	Number of monthly reports submitted to Speakers Office on time	Number of quarterly public ward meetings held during year
Ward 1	Cllr M. Kwatsha	Yes	NA		
	Busisiwe Kwatsha				
	Pelela Mtshawu				
	Khanyiso Twenty				
	Nomawabo Sikwebu				
	Odwa Koba				
	Sonwabo Mbane				
	Melville Winnaar				
	Daphne Twenty				
	Vuyokazi Fani				
	Bulelwa Ximiya				
Ward 2	Clir C. du Plessis	Yes	NA		
	Cyril Nel				
	Mbulelo Cakana				
	Tozamile Wilson				
	Archer Brendo Heynse				
	Katriena Williams				
	Rosalee May Bradfield				
	Linda Fani				
	Nanziwe Lolonga				
Ward 3	Cllr Thobile Xakaxa	Yes	NA		
	Asisipho Nywebeni				
	Ayanda Dyantyi				
	Xolisile Tom			i i	
	Silumko Wiseman Lawrence				

	Mandilakhe Storm		1	
	Ntombizanele Stuurman			
	Khayalethu Nana			
	Thobile Sibaca			
	Ntombizodwa Mahobe			
Ward 4	Cllr Thabo Grootboom	Yes	NA NA	
Walu 4	Levin Doro	100	100	
	Edward Mc Kenzie			
	Jersey Charlie		-	
	Tomasile Gans	-		
	Lungiswa Zokufa			-
	Marzanne Baartman			-
	Mlungisi Dinge			+
	Nompumelelo Sokoyi			
	Gerald Zongezile Danster			
	Maria Blouw			_
	Walla Diouw			
Ward 5	Cllr Anthony Hufkie	No	NA	
Ward 6	Cllr Phandulwazi Sonkwala			
	Thembela Komani			
	Sinazo Silimeni			
	Amanda Soxujwa			
	Unathi Mali			
	Noma- Afrika Piliso			
	Anneliza Baskiti			
	Lungelwa Mtengwana			
	Sindiswa Mjekula			
	Phathisizwe Mantewu			
	Ntombizanele Dwane			

APPENDIX F - WARD INFORMATION

	Ward Title: Ward Name (Number)				
Capital Projects: Seven Largest in Year 2016/2017 (Full List at Appendix O)					
		R' 000			
No.	Project Name and detail	Total Value			
Ward 1 to 6	Orange Fish Electrical boards	222 846			
Wards 1 & 6	Upgrade Sewer Plant Cookhouse	362 585			
Wards 2; 3 & 5	Somerset East Waste Water Treatment Works (SE WWTW)	4 132 061			
Ward 4	Sport Facilities - Pearston	1 593 264			
Wards 1 & 6	Sport Facilities - Cookhouse	2 288 438			
Wards 1 to 6	Refurbishment of Sanitation Truck (rebuilding a truck with a new engine and installation of a steel tanker)	73 020			
Ward 4	Pearston Tea Room	256 253			
		T F.1			

Basic Service Provision						
Detail	Water	Sanitation	Electricity	Refuse	Housing	
Households with minimum service delivery	9 761	7 819	8 592	7 838	/	
Households without minimum service delivery		358			$] \times$	
Total Households*	9 761	8 177	8 592	7 838		
Houses completed in year						
Shortfall in Housing units						
*Including informal settlements					T F.2	

APPENDIX G - RECOMMENDATIONS OF THE MUNICIPAL AUDIT COMMITTEE YEAR 2016/2017

Date o	f Committee recommendations during Year 0	Recomme	endation
Committee		s adopte	d (ente
		Yes) i	f no
		adopted	(provid
		explanation	on)
27-Jun-17	Recommendations based on Supply Chain Management: 1 a). Management should ensure that all the information required from prospective suppliers is supplied before they are included in the database. b). Management should ensure that before suppliers are included in the list of preferred suppliers, the application form with all the necessary documentation is verified, reviewed and authorized for completeness. Suppliers that do not meet the requirements should be removed from the preferred supplier data base until the required information is obtained. The information should be requested on an annual basis to ensure that the information provided is current. c). The Supply Chain Management department should ensure that a quarterly supplier's performance report is forwarded on quarterly basis to the Accounting Officer; the report should include but not limited to the following: Delivery on agreed timelines Delivery on agreed budget Delivery on agreed requirements and levels of service delivery Implement monitoring controls over orders by verifying whether orders are executed and delivered as per the agreed date and assess whether SCM processes are cost efficient. d). Management should ensure that when developing a municipal contract register, must be in line with the contract management system as approved by accounting officer e). Management should make any information available for internal auditors so that be advisable about inherent errors in the system. f). Management should document all irregular expenditures and report to accounting officer and the council accordingly.	YES	only

- YES
- **1 a).** Management should ensure that all account holders owing the municipality are listed as defaulters and further actions should be taken and report to the council if necessary
- **b).** Management should ensure that all the municipal losses are properly recorded in order to able to account to the council or finance standing committee.
- c). Management should ensure that every financial year review municipal policies, strategies and by-laws in line with the IDP in order to identify gaps and achieve municipal objectives.
- **d).** Management should ensure that the financial information captured on the system must be reviewed by senior personnel.
- **e).** Management should develop and implement the by-law or building control policy in line with the municipal operations that will give guidance to the approval of building plans.
- f). Management should ensure that after building control officer having received the building plans must make it a point that recommendation is granted to technical service director and forwarded to Municipal manager for approval.
- **g).** Management should develop and implement the recovery plan that will assist the municipality to recover its losses on water and electricity distribution.
- h). The senior personnel should ensure that full and proper records of traffic department are kept and open file for traffic fines for each month.
- i). Management should develop a control document to record the following:

 ☐ Stray animal's fees
- ☐ Trespassing
- □ Driving fees
- □ Pound fees
- □ Sustenance fees
- j). Management should develop a loss control policy that will reduce direct and indirect costs through the timely detection and correction of conditions (identified risks) that may cause losses in water and electricity.
- **k)**. Management should develop procedure manual for hall hiring and ensure that the custody of halls remains under corporate service department.
- I). Management should develop a manual cemetery register in the absence of automated system in order to keep proper records for Somerset East grave yards and surrounding areas i.e. cookhouse and pearston.

27-Jun-17

Recommendations based on fleet management:

- 1 a). Management should ensure that the draft vehicle usage policy must include all aspects relate to fleet management of the municipality for every municipal official responsible for fleet to understand his/her role in terms of fuel consumption.
- b). Management should develop a sound control system that will held every driver accountable for the municipal vehicle he/she is driving and install a tracking devices to each municipal vehicle. Tracker devices can also be a great help. It is firstly a great assistance in finding stolen vehicles and as a tool to reduce insurance cost.
- c). Departments should ensure that log books are properly completed and check by the senior personnel for correctness furthermore asset and liability accountant should make sure that every municipal vehicle has the log book.
- **d).**The sectional head should ensure that Vehicle Log Sheets are checked against the authorized trip authority and any discrepancies explained by the driver, and submit the reviewed log sheet to the HOD for approval.
- e). Management should ensure that Municipal Drivers and official responsible for fleet understand the requirements of the fleet management policy. Secondly Management should ensure that monthly fuel consumption reconciliation is performed by the person designated for fleet and ensure that all the documentation is properly filed.
- **f)**.Management should make any information available for internal auditors so that be advisable about inherent errors in the system.
- **g)**.Management should ensure that council vehicles are kept in a safety place during and after working hours to reduce the risk of theft and vehicle misuse.
- h).Management should ensure that municipal vehicles including plant machinery are maintained and repaired immediately once a report is submitted to the responsible supervisor.
- i).Management should ensure the responsible officials/department correctly update the fleet management register on a regular basis (quarterly/annually) with correct information.
- (j) Assets that were disposed/auctioned and those that are not usable should be disposed according to disposal policy and removed from the register as they might over estimate the value of the municipality assets.

YES

23-Feb-17	Recommendations based on Performance:	YES
	1 a). Management should ensure that a checklist is developed at the	
	beginning of the IDP drafting process or amendment thereof. This checklist	
	should be monitored along the process for compliance with deadlines and other requirements.	
	b) .Management should ensure that they are familiar with the Treasury Framework	
	c) SDBIP draft should be thoroughly reviewed to identify indicators that are not well defined and for consistency across the document.	
	d) Quarterly performance information should be submitted timeously to enable thorough review of information and reasons for non-performance	
23-Nov-16	Recommendation based on financial reporting:	YES
	That the municipal manager and the Mayor make a follow up with the department of rural development regarding the arrear debt. That the municipality obtain a legal opinion on the aspect and submit the legal opinion to the legal department of the department of rural development.	
27-Jun-17	Recommandation based on Fraud: That the Mayor should meet with the MEC at the MUNIMAC Meeting to discuss the matter of fraud case which amounted to R800 000 rand.	YES
	2) That the Chairperson of the Audit Committee should send an email to the Crimes Unit expressing their concern about the progress on the matter and that they should respond as soon as possible.	
	3) That Management should make it a standing item on their agenda for the purposes of progress.	
	4) That the municipality should proceed with internal investigations.	
		TG

APPENDIX H - LONG TERM CONTRACTS AND PUBLIC PRIVATE PARTNERSHIPS

Long Term Contracts Entered into during Year 2015/2016)						
Name of Service Provider (Entity or Municipal Department)	Description of Services Rendered by the Service Provider	Start Date of Contract	Expiry date of Contract	Project manager	R' 00 Contra ct Value	
Standard Bank	Long-term Loan linked to purchase of Bakkies and Extension of Traffic Building	28-Jun-16	27-Jun-21	Manager: Financial Management & Reporting	3 300	

APPENDIX I – MUNICIPALITY ENTITY / SERVICE PROVIDER PERFORMANCE SCHEDULE

Report attached as Annexure B

APPENDIX J - DISCLOSURES OF FINANCIAL INTERESTS

		Disclosures of Financial Interests			
		Period 1 July 2016 to 30 June 2017			
Position	Name	Description of Financial interests* (Nil / Or details)			
		NIL			
Member of MayCo / Exco					
Councillor	N NKONYENI	MEMBERSHIP IN A CLOSE CORPORATION; PROPERTY			
	K C BROWN	SHARES; MEMBERSHIP IN A CLOSE CORPORATION, PROPERTY & OTHER FIN INTEREST			
	F P BROWN	SHARES, OTHER FIN INTEREST			
	C DU PLESSIS	PARTNERSHIP, PROPERTY			
	T GROOTBOOM	NIL			
	A HUFKIE	OTHER FIN INTEREST			
	M KWATSHA	DIRECTORSHIP			
	J M MARTIN	NIL			
	S P SONKWALA	SHARES			
	T C XAKAXA	MEMBERSHIP IN A CLOSE CORPORATION; PROPERTY			
Municipal Manager	T KLAAS	PROPERTY			
Chief Financial Officer	N DELO	PROPERTY			
	G GOLIATH	PROPERTY			
Deputy MM and (Executive) Directors	F COTANI	PROPERTY			
	S MVUNELWA	PROPERTY			
	Z NTILE	PROPERTY			
Other S57 Officials					

APPENDIX K: REVENUE COLLECTION PERFORMANCE BY VOTE AND BY SOURCE

APPENDIX K (i): REVENUE COLLECTION PERFORMANCE BY VOTE

Revenue Collection Performance by Vote									
						R' 000			
	2015/2016	Curr	ent: Year 2016/20	017	Year 2016/2017 Variance				
Vote Description	Actual	Original Budget	Adjusted Budget	Actual	Original Budget	Adjustments Budget			
Municipal Council	20 223	20 276	20 286	20 286	0%	0%			
Accounting Officer	632		337	169	100%	-99%			
Budget and Treasury	17 683	16 889	17 382	18 312	8%	5%			
Technical Services	136 268	153 505	161 594	160 105	4%	-1%			
Community, Safety & Social Services	16 458	16 043	16 258	16 572	3%	2%			
Corporate Services	144	89	110	1 669	95%	93%			
otal Revenue by Vote	191 408	206 802	215 967	217 113					

APPENDIX K (ii): REVENUE COLLECTION PERFORMANCE BY SOURCE

	2015/2016		2016/2017		Year 0 V	ariance
Description	Actual	Original Budget	Adjustments Budget	Actual	Original Budget	Adjustment: Budget
Property rates	10 095	11 090	11 140	11 153	1%	0%
Property rates - penalties & collection charges			- 1		0%	0%
Service charges - electricity revenue	83 662	87 673	96 221	98 893	11%	3%
Service charges - water revenue	9 526	10 596	11 377	13 606	22%	16%
Service charges - sanitation revenue	3 805	4 417	4 132	4 134	-7%	0%
Service charges - refuse revenue	4 711	5 412	5 187	5 068	-7%	-2%
Service charges - other	239	218	218	259	16%	16%
Rental of facilities and equipment	63	75	63	47	-59%	-34%
Interest earned - external investments	1 446	1 001	1 001	1 281	22%	22%
Interest earned - outstanding debtors	3 153	2 723	3 150	3 848	29%	18%
Dividends received			-		0%	0%
Fines	60	70	70	72	3%	3%
Licences and permits	745	632	820	832	24%	1%
Agency services	676	660	750	885	25%	15%
Transfers recognised - operational	52 419	51 654	51 959	51 095	-1%	-2%
Other revenue	2 638	5 498	5 694	3 790	-45%	-50%
Gains on disposal of PPE		100	489	65	-53%	-648%
otal Revenue (excluding capital transfers nd contributions)	173 239	181 819	192 271	195 028	6.77%	1.41%

APPENDIX L: CONDITIONAL GRANTS RECEIVED: EXCLUDING MIG

C	onditional (Grants: exclud	ling MIG			
		R' 000				
	Budget	Adjustments	Actual	Va	riance	Major conditions applied by donor (continue below
Details		Budget		Budget	Adjustments Budget	if necessary)
Finance Management	1 625	1 625	1 625	-	-	Mark I wall & Committee
EPWP Incentive	1 008	1 008	1 008	-	_	
INEP	5 000	5 000	5 000	_	_	
Library	2 300	2 300	2 300	-	_	
Environmental Health'	853	853	853	-	_	
Yout and Tourism developments			700			
Fire Fighters	472	472	908	436	436	
Total	11 258	11 258	12 394			

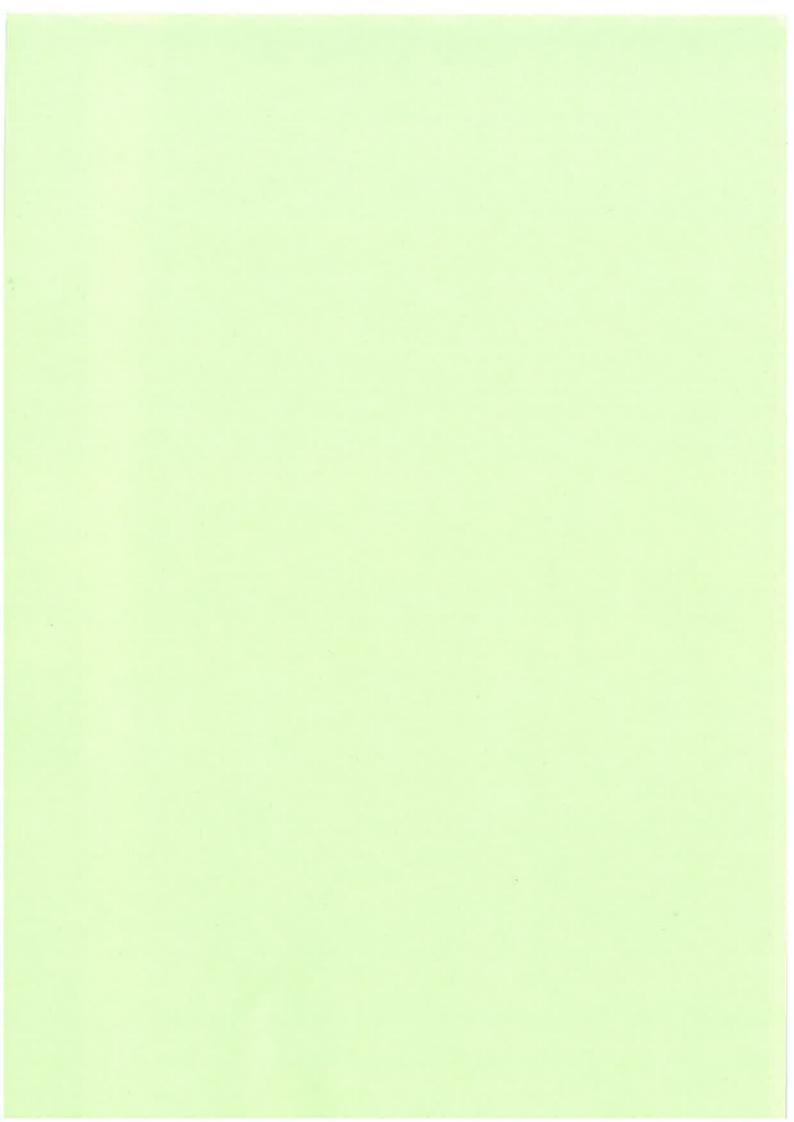
APPENDIX M: CAPITAL EXPENDITURE - NEW & UPGRADE/RENEWAL PROGRAMMES

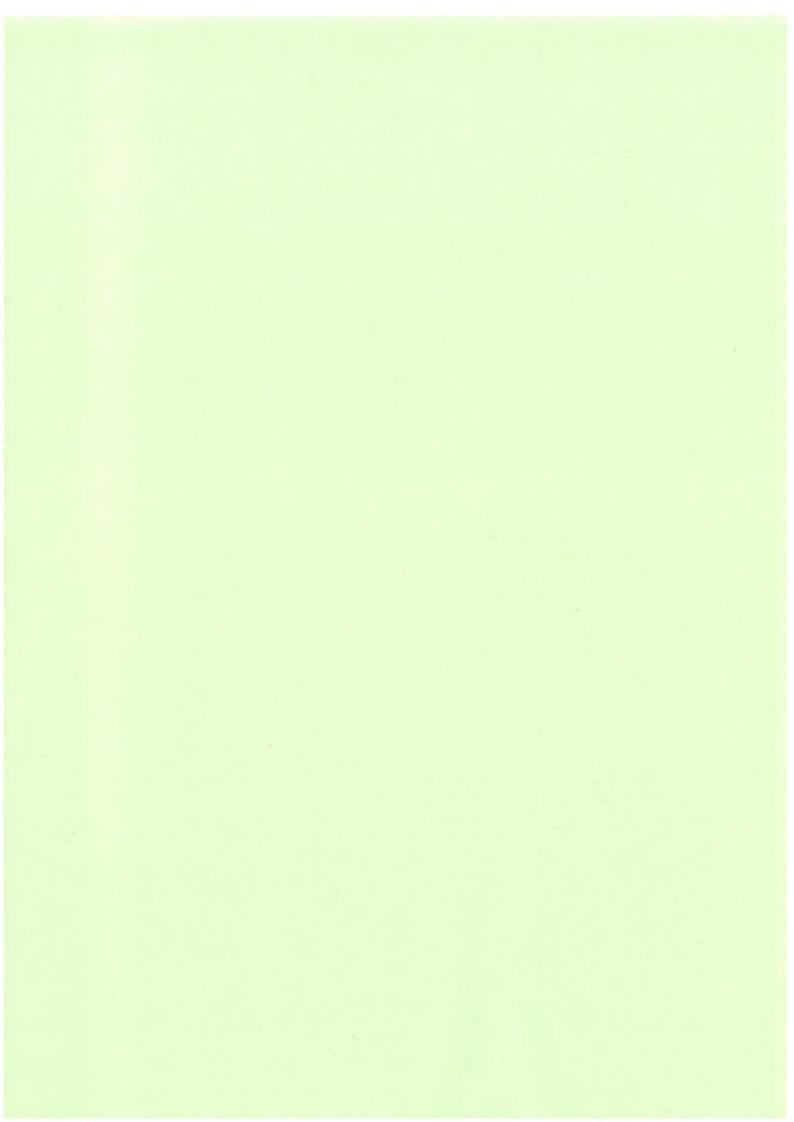
EC102 Blue Crane Route - Supporting Table SA34b Capital expenditure on the renewal of existing assets by asset class

Description	Ref	2013/14	2014/15	2015/16	Cui	rrent Year 2016	/17		edium Term R nditure Frame	
R thousand	1	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year
		Outcome	Outcome	Outcome	Budget	Budget	Forecast	2017/18	+1 2018/19	+2 2019/20
Capital expenditure on renewal of existing asset	s by	Asset Class/Si	ub-class							
Infrastructure		267	-	-	5 300	4 809	4 809	-	-	
Infrastructure - Road transport		-	-	-	-	-	-	-	-	
Roads, Pavements & Bridges										
Storm water										
Infrastructure - Electricity		-	-	-	5 200	4 586	4 586	-	-	-
Generation										
Transmission & Reticulation					5 200	4 586	4 586			
Street Lighting	П									
Infrastructure - Water		-	-	-	100	223	223	-	-	-
Dams & Reservoirs										
Water purification										
Reticulation					100	223	223			
Infrastructure - Sanitation		-	-	-	-	-	3	-	-	-
Reticulation										
Sewerage purification										
Infrastructure - Other		267	-	-	-	-	-	-	-	-
Waste Management										
Transportation	2									
Gas										
Other	3	267								
Community			-			-				_
Parks & gardens										
Sportsfields & stadia										
Swimming pools Community halls										
Libraries										
Recreational facilities										
Fire, safety & emergency										
Security and policing	,									
Buses Clinics	7									
Museums & Art Galleries										
Cemeteries										
Social rental housing	8									
Other										
Heritage assets		-	-	_	-	-	_	_	-	-
Buildings										
Other	9									
nvestment properties		-	-	-	-	-	-	-	-	-

I therefore a large										
Housing development Other		4								
Otter										
Other assets		495	1 390	_	340	150	150	_		
General vehicles			146		-	100	100		_	
Specialised vehicles	10	-	-	_	250	150	150	_	_	
Plant & equipment		437				100	100			
Computers - hardware/equipment										
Furniture and other office equipment		59	138							
Abattoirs	1		1300							
Markets										
Civic Land and Buildings			1 105		90					
Other Buildings										
Other Land										
Surplus Assets - (Investment or Inventory)	1									
Other										
Agricultural assets		_	_	_	_	-	_	-	-	_
List sub-class						_				
Biological assets		_	_		_					
List sub-class			-			-		-		
201 002 0000										
ntangibles		-	-	-	-	_	_	_	_	_
Computers - software & programming										
Other (list sub-class)										
Total Capital Expenditure on renewal of existing	1	762	1 390	-	5 640	4 959	4 959	_		
							7 000	1	1	
Specialised vehicles	T	-1	-1	- 1	250	150	150	-1	- 1	-
Refuse										
Fire										
Conserv ancy					250	150	150			
Ambulances					230	130	,130			
	4	100								
Renewal of Existing Assets as % of total capex		1.9%	3.6%	0.0%	17.0%	24.0%	24.0%	0.0%	0.0%	0.0%
enewal of Existing Assets as % of deprecn"		2.4%	4.1%	0.0%	16.0%	14.4%	14.4%	0.0%	0.0%	0.0%

VOLUME II: ANNUAL FINANCIAL STATEMENTS
Attached as Annexure D





BLUE CRANE ROUTE MUNICIPALITY (102 EC)



ANNUAL PERFORMANCE REPORT 2016/2017 FINANCIAL YEAR

TABLE OF CONTENTS

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Legislative Requirements	
Comparison of BCRM's current performance with previous 2 financial year's performance:	
Organisational performance as per the SDBIP 2016/2017	4
Comments by the Municipal Manager	4

Introduction

In May 2016 BCRM adopted its 5th IDP Review, subsequent to that SDBIP was developed and approved by the Mayor as per circular 13 and further adjusted after budget adjustments. The report seeks to give an overview of the BCRM performance during the 2016/2017 financial year.

Legislative Requirements

As per section 40 of the Municipal Systems Act of 2000 (MSA), a Municipality must establish mechanisms to monitor and review its Performance Management System (PMS) so as to measure, monitor, review, evaluate and improve performance at organizational, departmental and employee level.

Section 41 of the MSA requires a Municipality to set appropriate KPI's as a yardstick for measuring performance as well as measurable performance targets, with regard to each of the Municipality's development priorities and objectives as set out in the IDP. With regard to these KPI's and targets, S41 (1) (c) requires that the Municipality monitor performance and that it measures and reviews this performance at least annually.

Section 46 of the Municipal Systems Act (MSA) requires the Municipality to prepare a performance report for each financial year reflecting the performance of the service providers during the that financial year, comparison of the performances with set targets for and the performances of the previous financial year and measures taken to improve performance . The Act further requires that the report form part of the Municipality's annual report, in terms of Chapter 12 of the Municipal Finance Management Act (MFMA).

Comparison of BCRM's current performance with previous 2 financial year's performance:

FINANCIAL YEAR	2014/2015	2015/2016	2016/2017
OVERALL PERFORMANCE	79 %	83%	72%
Municipal Transformation and Institutional Development (Corporate Services)	77%	59%	41%
Service Delivery and Infrastructure Development (Technical services)	67%	77%	62%
Service Delivery and Infrastructure Development (Community Services)	53%	96%	100%
Municipal Finance Viability (Financial Services)	87%	86%	78%
Good Governance and Public Participation (Office of the Municipal Manager)	100%	92%	81%

Organisational performance as per the SDBIP 2016/2017

Departments	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Municipal Transformation and Institutional Development (Corporate Services)	57	29	40	40
Service Delivery and Infrastructure Development (Technical services)	70	57	70	62
Service Delivery and Infrastructure Development (Community Services)	100	100	100	100
Municipal Finance Viability (Financial Services)	89	33	90	100
Good Governance and Public Participation (Office of the Municipal		75	90	77
Manager)	81			

Comments by the Municipal Manager

According to section 54 of the MFMA the Mayor must; on receipt of a statement or report submitted by the accounting officer of the municipality in terms of section 71 or 72, consider and, if necessary, make any revisions to the service delivery and budget implementation plan, provided that revisions to the service delivery targets and performance indicators in the plan may only be made with the approval of the council following approval of an adjustments budget. The necessary changes have been made in both performance indicators and performance targets .

The following has been attached as annexures:

- Detailed 2016/2017 Performance results presented per department is attached as annexure A
- Performance of the Service Providers attached as Annexure B

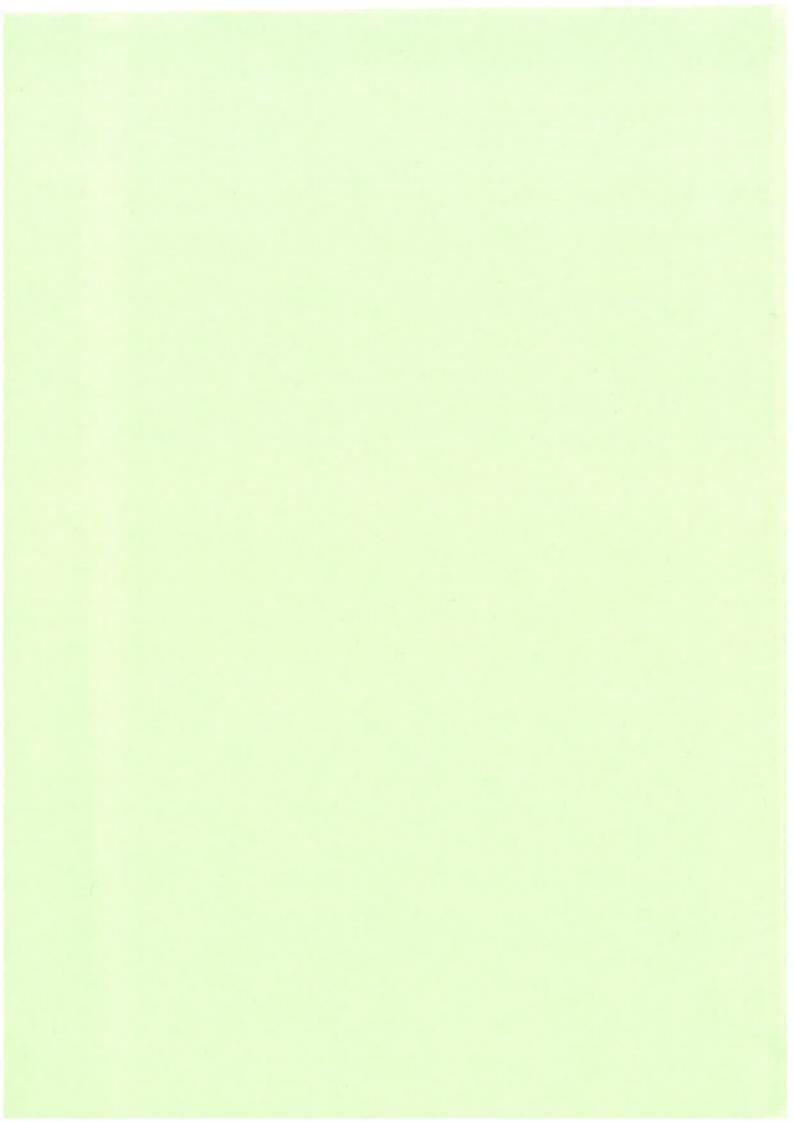
Signed by:

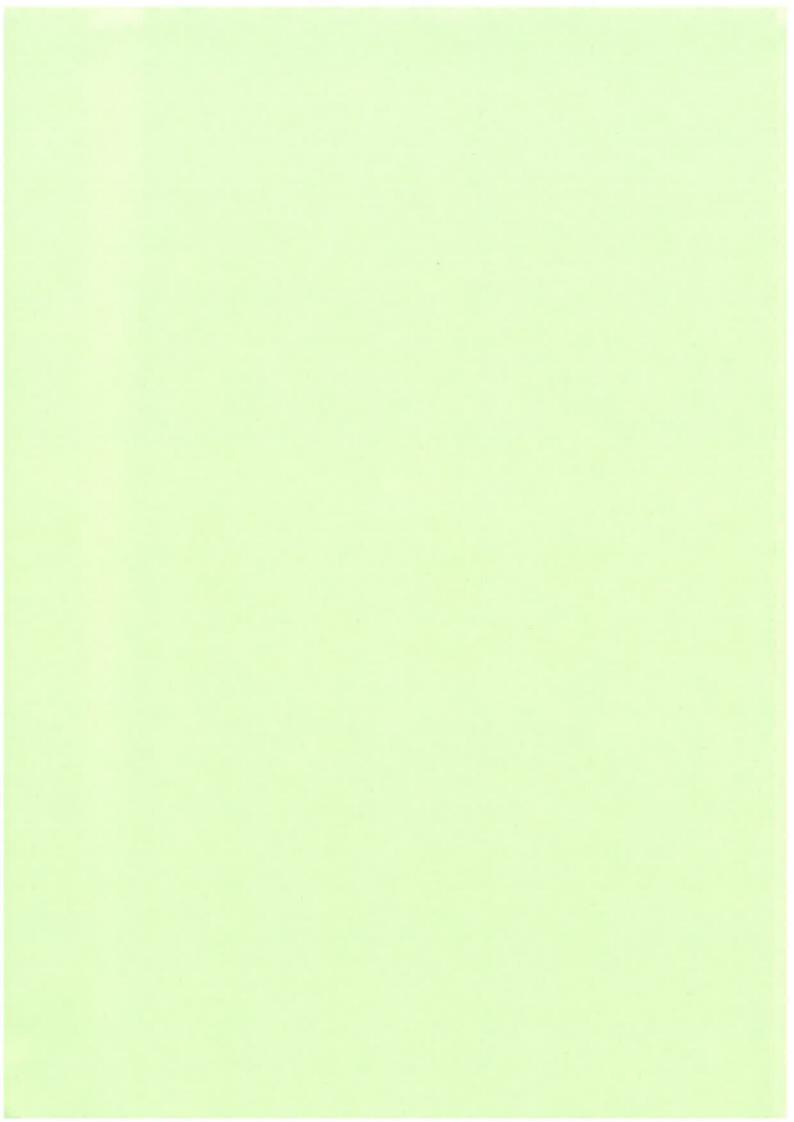
Mr T Klaas

CIIr B. Manxoweni

Municipal Manager

Mayor /Speaker





ANNEXURE A- DEVIATIONS 01 JANUARY TO 31 MARCH 2017

Order		48322	48377	48378	48307	48365	48317	48312
Value		R 3 089.05	R 21 648.60	R 29 400.60	R 5 964.48	R 12 674.52	R 2 346.12	R 7 280.00
Authorised Bv		AAO	AO	AO	AO	АО	AO	AO
SCM Reg#		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation		SERVICE TO BE DONE BY AGENTS WHICH IS HINO ALGOA	ON 24 MARCH 2017 A RING MAIN UNIT CABLE IN BOSRIVIERDEVELOPED A FAULT DUE TO HEAVY THUNDERSTORMS AND AREA OF THE TOWN ,PAULET STREET AND WESTVIEW WERE LEFT WITHOUT POWER. A& D WHICH IS THE ONLY SERVICE PROVIDERIN BCRM DATABASE THAT DOES CABLE FAULT AND REPAIRS WAS CALLED TO ASSIST WITH THE EMERGENCY REPAIRS TO RESTORE POWER.	ON 24 MARCH 2017 A MINISUBSTATION IN NKQANTOSI SOMERSET EAST WAS DAMAGED BY LIGHTNING AND JOHNSON NGONQOZA HIGH SCHOOL AS WELL AS NKQANTOSI WERE LEFT WITHOUT POWER.A&D POWER WHICH IS THE ONLY SERVICE PROVIDER THAT IS BCRM DATABASE THAT DOES TESTING AND REPAIRS ON MINISUBSTATIONS WAS CALLED TO ASSIST WITH THE EMERGENCY REPAIRS.	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	WE ARE ADVERTISING IN THE LOCAL PAPER .HAARTLANDNUUS IS THE ONLY SERVICE PROVIDER IN AREA.	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA.
Description of Goods / Services		80000KM SERVICE AS PER QUOTATIONS - FTY 745	REPAIR OF CABLE AT BOSBERG SUBSTATION	REPAIR OF MINI SUBSTATION	FWQ03/2017,T04/2017,T0 6/2017,T07/	T08/2017-SOMERSET EAST,COOKHOUSE AND PEARSTON STREET LIGHT PROJECT	PUBLICATION OF NOTICE 17/2017	ALARM SERVICES AT VARIOUS BUILDINGS
Company Name	2017	ALGOA TOYOTA	A&D POWER	A&D POWER	SONDLO AND KNOPP ADVERTISING CC	SONDLO AND KNOPP ADVERTISING CC	BLUE CRANE PRINTERS	BG SECURITY
Date	APRIL 2	07/04/2017	20/04/2017	20/04/2017	06/04/2017	18/04/2017	07/04/2017	07/04/2017



Date	Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised Bv	Value	Order
07/04/2017	CHRIS BAKER AND ASSOCIATES INC	G SAMMY INVOICE C15952	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER CHRIS BAKER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	s36(1)(a)(v)	AO	R 4 142.33	48313
25/04/2017	SMITH TABATA INCORPORATED	LEGAL COSTS RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER. SMITH TABATA ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	s36(1)(a)(v) AO	AO	R 92 475.39	48411
25/04/2017	25/04/2017 SONDLO AND KNOPP	ADVERT FOR VACANT POSITION	WE REQUESTED QUOTATIONS FROM SONDLO AND KNOPP,DAILY DISPATCH AND HERALD.DAILY DISPATCH DID NOT RESPOND.	s36(1)(a)(v) AAO	AAO	R 6 846.64	48412
06/04/2017	06/04/2017 MEDIA TIMES	NOTICE NO15/2017 DRAFT IDP 2017-2022	WE REQUESTED QUOTATION FROM THE SINCE IT CAN BE REACHED BY EVERYONE.AND IS THE CHEAPEST FROM SONDLO AND KNOPPADVERTISING AGENCY.	s36(1)(a)(v) AO	AO	R 5 591.70	48306
21/04/2017 TRACKOS	TRACKOS	REPLACEMENT BATTERY FOR 16 KVA UPS	CURRENTLY WE'VE GOT A MAINTENANCE AGREEMENT WITH TRACKOS FOR THE SERVICE ROOM ON THE PREVIOUS SERVICE TERM ON THE UPS IT WAS NOTICED THE BATTERIES WERE FAULTY AND NEEDED TO BE REPLACED.SO WE BUY THE BATTERIES FROM TRACKOS AS THEY ARE THE ONE WHO MUST REPLACE THEM UNDER THE MAINTENANCE CONTRACT.UPS INCORPORATED INTO THE SERVER SYSTEM THAT WAS DONE BY TRACKOS AND HAS A MAINTENANCE PLAN.	s36(1)(a)(v)	АО	R 6 680.40	48390
MAY 2017	17						
			THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RFI ATED TO ALL FI FCTRICAL PROBLEMS				

THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS								
AFROX ARGON TEC, ACENT TEC SOLE PROVIDER OF AFROX GAS s36(1)(a)(v) AO R 3 184.98	03/05/2017	BG SECURITY	AFTER HOURS SERVICE	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ALL ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	s36(1)(a)(v)		R 3 990.00	48450
	16/05/2017		ARGON TEC,ACENT TEC AND OXYCYL	SOLE PROVIDER OF AFROX GAS	s36(1)(a)(v)	AO	R 3 184.98	48528



Date	Company Name	Description of Goods /	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
04/05/2017	DE KLERKS BODY REPAIRS	EXCESS ON CLAIM:807215	DE KLERKS BODY REPAIRS IS CURRENTLY CARRYING OUT INSURANCE AUTHORISED BODY REPAIRS/PANEL BEATING ON BCRM VEHICLES.DE KLERKS BODY REPAIRS IS ALSO THE ONLY INSTITUTION OF IT SORT IN THE BCRM AREA CARRYING OUT BODY REPAIRS AND PANEL BEATING.DE KLERK'S BODY IS CURRENTLY REGISTERED ON THE BCRM SUPPLIER DATABASE, CSD.	s36(1)(a)(v)	AO	R 3 000.00	48456
04/05/2017	DE KLERKS BODY REPAIRS	EXCESS ON CLAIM:808788	DE KLEKKS BODY REPAIKS IS CURRENTLY CARRYING OUT INSURANCE AUTHORISED BODY REPAIRS/PANEL BEATING ON BCRM VEHICLES.DE KLERKS BODY REPAIRS IS ALSO THE ONLY INSTITUTION OF IT SORT IN THE BCRM AREA CARRYING OUT BODY REPAIRS AND PANEL BEATING.DE KLERK'S BODY IS CHERENTLY REGISTERED ON THE BCRM SUPPLIER	s36(1)(a)(v)	АО	R 3 000.00	48457
04/05/2017	SONDLO AND KNOPP ADVERTISING	T09/2017-UPGRADE OR REFURBISHMENT OF CIVIL WORKS IN THE MAIN ELECTRICAL SUBSTATION	OTHER ADVERTSING AGENCIES ARE NOT INTERESTED IN ADVERTISING ANYMORE	s36(1)(a)(v)	АО	R 11 183.40	48461
09/05/2017	BG SECURITY	SERVICES 07/03- 27/03/2017	THE SERVICES FOR CIT ARE REQUIRED FRO THE TIME BEING.THE MUNICIPALITY WAS USING SBV THROUGH FNB AS WE WERE USING DROP BOX WHICH IS ONLY COVERED IF WE	s36(1)(a)(v)	АО	R 2 074.80	48482
09/05/2017	DE KLERKS BODY REPAIRS	FIT CANOPY GLASS ,STRIP AND ASSEMBLE PARTS,PAINT REPAIRS	DE KLEKKS BODY REPAIRS IS CURRENTLY CARRYING OUT INSURANCE AUTHORISED BODY REPAIRS/PANEL BEATING ON BCRM VEHICLES.DE KLERKS BODY REPAIRS IS ALSO THE ONLY INSTITUTION OF IT SORT IN THE BCRM AREA CARRYING OUT BODY REPAIRS AND PANEL BEATING.DE KLERK'S BODY IS CHERENTLY REGISTERED ON THE RCRM SUPPLIER	s36(1)(a)(v)	AO	R 6 874.20	48483
10/05/2017	SONDLO AND KNOPP ADVERTISING	T10/2017 UPGRADING OF COOKHOUSE WASTE WATER TREATMENT WORKS		s36(1)(a)(v)	AAO	R 7 780.50	48492
29/05/2017	SMITH TABATA INCORPORATED	LEGAL FEES APRIL 2017 INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON	s36(1)(a)(v)	АО	R 16 131.00	48585



Date	Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
JUNE 2017	017						
09/06/2017	B G SECURITY	AFTERHOURS PHONE CALLS WATER DEPT.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS .THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	s36(1)(a)(v)	АО	R 2 859.12	48736
12/06/2017	ALL CUT POWER PRODUCTS	SUPPLY PARTS AND REPAIR AS PER QUOTATION	PARTS & LABOUR TO BE DONE AGENTS ONLY	s36(1)(a)(v)	АО	R 6 473.34	48714
02/06/2017	BELL EQUIPMENT SALES	400KM TRAVEL:EXTERNAL AND LABOUR 8HRS EXTERNAL	REPAIRS ON THE MUNICIPAL VEHICLE HAD BEEN AUTHORISED AT BELL EQUIPMENT SALES .THE TLB VEHICLE DUE FOR REPAIRS IS OF THE MAKE BELL AND SERIES BACKHOE LOADER AS REGISTERED.BELL EQUIPMENT IS CURRENTLY REGISTERED ON THE BCRM SUPPLIER DATABASE.BASIS EXCESS PAYABLE BY THE BCRM WITH REGARD TO THIS CLAIM:R15000.00 AMOUNT DUE BY THE INSURER WITH REGARD TO THIS CLAIM:R21832.31(AMOUNT PAID DIRECTLY TO THE BCRM INSTEAD OF THE REPAIRER BELL) BY REASON OF BELL EQUIPMENT 'S KEY CONTROL FRAMEWORK WHICH REQUIRE A CUSTOMER ORDER TO THE FULL AMOUNT OF THE REPAIRS.	s36(1)(a)(v)	АО	R 36 832.31	48738
13/06/2017	13/06/2017 TIMES MEDIA EC	FWQ08/2017 SUPPLY AND DELIVERY OF BUILDING MATERIAL FOR POUND	THE OTHER ADVERTISING AGENCIES ARE NO LONGER INTERESTED IN QUOTING HENCE THE TWO QUOTATIONS	s36(1)(a)(v)	АО	R 6 337.26	48645
							25



MINIEVI IDE B. EC10	12 RITE CR	ANNIEY I DE B. EC 102 BILLE CRANE ROUTE MUNICIPALITY CONTRA		R AS AT 3	CT REGISTER AS AT 30 JUNE 2016					
Project Number	Appointment	Project Name	Contractor	Funding C	Contract Amount Amount Paid to	Amount Paid to Date	Amount Outstanding	VARIATION	CONTRACT	Comments on Performance
114/2013	14	UPGRADING OF THE WASTE WATER TREATMENT WORKS	LRC CIVILS N	MIG	22 493 367.59	21 173 837.56	R 1319530.03	N/A	N/A	Contractors has finished construction work; have good quality work. They struggled with the quality of the Effluent on the OPS & MAINTANNCE part of the contract due to the Abbatoir releasing blood into the WWTW
T03/2014	19-Mar-14	PROFESSIONAL ENGINEERING SERVICES: H UPGRADING OF SPORTFIELDS & PARKS	натсн дова (рту).стр	MIG	1 235 874.00	2 064 264.95	R -828 390.95		N/A	Designs were delivered later than requested, in tender phase now. The contract is over its contract value.
105/2014	19-Mar-14	IVERY OF INTERLOCKING	COEGA CONCRETE PRODUCTS	MIG	2 297 111.40	1 925 941.51	R 371169.89	_	N/A	Supplier is prompt with service
710/2014	27-Aug-14	PAVING BLUCKS SHORT-TERM INSURANCE	AON SOUTH AFRICA	OWN FUNDS	752 921.20	756 788.48	R -3 867.28	No 1 - R2 241.93 No 2 - R411.35		Service provider handles the account fairly well but claims often take long to be processed
T 14/2014	11/02/2015	SUPPLY AND DELIVERY OF WATER PURIFICATION CHEMICALS	PROTEA CHEMICALS	OWN FUNDS	2 166 737.04	1 109 998.99	R 1056738.05	N/A	N/A	Supplier does part deliveries that are a problem - the end user and scm had a meeting with one of their representatives Who promised an improvement on the service. The contract is onding 2222
116/2014	19/12/2014	SUPPLY AND DELIVERY OF BLACK REFUSE BAGS	CONTINENTAL PROJECTS	OWN FUNDS	780 000.00	772 800.00	R 7 200.00	N/A	N/A	At the beginning there was as delay with delivery but as soon as the bottlenecks were resolved Service Provider prompt with service
T 17/2014	18/03/2015	PROVISION OF BANKING SERVICES	FIRST NATIONAL BANK	OWN FUNDS	5 252 247.60	371 656.76	5 R 4 880 590.84	4 N/A	N/A	Service Provider prompt with service
T 01/2015	07/05/2015	PROVISION OF EXTERNAL LOAN FINANCE	ABSA	OWN FUNDS	21 441 529.80	0 8 216 927.83	R 13 224 601.97	N/A	N/A	Supplier is prompt with service



Project Number	Appointment Date		Contractor	Funding	Contract Amount	Amount Paid to Date	Amount Outstanding	VARIATION	CONTRACT	Comments on Performance
т 01/2016	11-Mar-16	UPGRADING OF SPORTSFILEDS BHONGWENI, COOKHOUSE	LEZMIN 3254 CC t/a BRIMA SA	MIG	R 3 310 586.30	2 799 483.94	R 511 102.36	N/A	۵/۸	Contractor performed very well during construction but during maintanace of the grass they were not very cooperative. Sportsfields are finished now.
T 02/201 6	11-Mar-16	UPGRADING OF SPORTSFIELDS KHANVISO, LEZMIN 3254 CC t/a BRIMA SA PEARSTON	LEZMIN 32S4 CC t/a BRIMA SA	MIG	R 2 808 823.60	2 483 982.95	R 324 840.65	N/A	N/A	Contractor performed very well during construction but during maintanace of the grass they were not very cooperative.
т 03/2016	03-Jun	ж	STANDARD BANK OF SOUTH AFRICA	OWN	R 4 436 445.70	R 887 289.14	R 3 549 156.56	N/A	N/A	Service Provider
T 04/2016	31-0ct	REPAIRS AND MAINTENANCE OG 11KV POWER FACTOR CORRECTION REPAIRS	MILNE ELECTRICAL	OWN	R 10 260.00	R 10 260.00	· cc	N/A	N/A	Prompt with delivery
T 12/2016	02-Nov		EVERY OCCASION EVENTS	OWN	R 339 720.00	4	œ	N/A	N/A	Promot with delivery
T 13/2016	21-Nov	PROVISION OF ELECTRICAL CONSULTING ENGINEERING SERVICES	EYA BANTU PROFESSIONAL SERVICES	INEP	R 348 726.00			N/A	N/A	Consultant working very
T 15/2016	15-Feb	UPGRADING OF COOKHOUSE WWTW - NEW FENCE	VETO CONTRACTORS	MIG	R 5 764 660.38	R 1 717 898.19	R 4 046 762.19	N/A	N/A	well with the contract of the
T 16/2016	19-Jan	ST WWTW,	RUDCOR	MIG	R 2 380 323.70	R 4 550 036.15	R -2 169 712.45	N/A	N/A	Contractor progressed well and is almost finished. Good quality
т 01/2017	22-Mar	SOMERSET EAST SUBSTATION, FRANCISVALE RING MAIN UNIT AND WESTVIEW MINISUB UPGRADE	PW ELECTRICAL	INEP	R 3 131 284.39	R 0.00	R 3131284.39	N/A	N/A	Contractor progressing well
T 02/2017	06-Mar-17	DING	BLUE CRANE HARDWARE	MIG	343 305.30	R 343 305.30	œ	N/A	N/A	Serviec Provider prompt with service
T 08/2017	12-Jun-17	COOKHOUSE, PEARSTON AND SOMERSET EAST STREETLIGHTS PROJECT	CORE FACTS 1152 (PTY) LTD	INEP	617 835.77		R 617835.77	N/A	N/A	Still to establish site
т 09/2017	29-Jun-17	UPGRADE/REFURBISHMENT OF CIVIL WORKS IN THE MAIN ELECTRICAL SUBSTATION, SOMERSET EAST	МАNТSHE/МАВНОВНО JV	INEP	964 084.06		R 964 084.06	N/A	N/A	Site was handed over but still needed to sort some OHS File issues then establish site
							~	N/A		



Project Number	Appointment Date	t Project Name	Contractor	Funding Source	Contract Amount Paid to Date	Amount Paid to Date	Amount Outstanding	VARIATION	CONTRACT	Comments on Performance
							cc 6			
							× «			
FWQ 26/2016	12-Sep-16	SUPPLY AND INSTALLATION OF 2 X AIR CONDITIONERS FRONT AND BACK OF COUNCIL CHAMBERS	OKUHLEKODWA TRADING & PROJECTS	NMO	R33 890.00	R 0.00	#VALUE!	N/A	N/A	Order was never done due to funds
FWQ 28/2016	15-Sep-16	RECONDITIONING OF ADE 366 ENGINE	JOHN DIRKER ENGINEERING	OWN	R79 572.00	R 79 572.00	#VALUE!	N/A	N/A	Service Provider prompt.
		THE RESERVE TO SERVE THE PARTY OF THE PARTY	ARB WHOLESALERS	NWO	R 200 000.00	R 180 530.40	R 19 469.60	N/A	N/A	Service Provider had
THU/UE CAN		SUPPLY AND DELIVERY OF 7 X								long lead time, then they forgot to place the order with their manufacturer which led
army for Park		HANSHURKERS								to further delays.
FWQ 31/2016	/1-au-1/	REPAIRS AND MAINTENANCE OF A SEWERAGE TRUCK	ASD INTERNATIONAL	OWN	R 53 306.40		R 53 306.40	N/A	N/A	Service Provider work well and their work is
FWQ 32/2016	01-Mar-17	SUPPLY AND DELIVERY OF CREOSOTE TRANSMISSION POLES	EBUSHA GENERAL TRADING	OWN	R 161 448.49	R 0.00	R 161 448.49	N/A	N/A	Supplier prompt in
FWQ 01/2017	16-Mar-17	PROVISION OF CIVIL CONSULTING ENGINEERING SERVICES	BVI CONSULTING ENGINEERING	INEP	193 059.00	R 0.00	R 193 059.00	N/A	N/A	progressing well
FWQ 02/2017	01-Mar-17	SUPPLY AND DELIVERY OF MICROSOFT OFFICE 365 PRO PLUS LICENCES	EP WEB SECURITY SOLUTIONS	OWN	R 164 759.44	R 164 759.44		N/A	N/A	service delivered on
FWQ 03/207	Jun-17	DISCONNECTIO. RECONNECTION AND	SPECTRIIM LITH ITY MANAGEMEN OWN	D'AVN				47.74	41.5	ame
		AUDIT OF MUNICIPAL ELECTRICAL SERVICES					· ·	N/A	N/A	Progressing very well - collection of the debt at about R700K after 3
					ō	4	#VALUE!			weeks of stat ting.
							~			
							2 0			
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							2	11.87		
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Project Name	Amount	Method of	Expected Date of	Date	Date of Advert	Tender Close	Expected Date	Fvaluation	Evnected Date	Adiodication	Amount Method of Expected Date of Advert Tender Close Function Date Amount Amount Adjustics Amount Date of Advert Tender Close Function Date Adjustics Amount Date Adjustics Amount Date Date of Advert Tender Close Function Date Adjustics Date Date Date Date Date Date Date Date	OTO.	
		Procurement	Specification	Specification		Date	of Evaluation		of Adjudication	Date	Award Date	Procurement	Comment on Progress
MUNICIPAL MANAGER				and a second								Plan	
FINANCE													
REVENUE & DEBT MANAGEMENT													
SUPPLY CHAIN MANAGEMENT UNIT													
CORPORATE SERVICES													
TECHNICAL SERVICES													
ELECTRO													
Radio communication	П		24-Jun-16				19-Jul-16		19-Aug-16			Q.	
Transformers	R 200 000	Written	24-Jun-16	12-Sep-16			19-Jul-16	19-Oct-16	19-Aug-16	07-Dec-16	19-Dec-16	No.	
Extension ladders and safety belts	R 100 000		29-Jul-16				26-Aug-16		23-Sep-16			No	
Split Wellington Grove and Suurberg at main sub-station	R 2 300 000		29-Jun-16				29-Jul-16		28-Jul-16			ON	
Install fence and spread crushed stone in transformer vard	R 200 000	Written	27-Jan-17				24-Feb-17		24-Mar-17			ON	
Replace ring main unit in Francisvale	1		24-Jun-16				29-A114-16		30 Com 15				
Install 1600 m of street light aerial bundle conductor and lights	R 254 000		30-Sep-16				28-0ct-16		25-Nov-16			O.	
Installing street lights in the intersection of R	R 254 000	Tender	30-Sep-16				28-0ct-16		25-Nov-16				
Replace Westview leaking mini-substation	R 400 000	Tender	77-lan-17				24-Eob 16		24 845-145				
Strengthening of Pearston electricity supply			30-Sep-16				28-Oct-16		25 Nov 15				
Strengthening of Cookhouse electricity supply and street lights	œ		30-Sep-16				28-Oct-16		25-Nov-16				
Replace vehicle LDV	R 300 000	Tender	02-Sep-16				25-Oct-16		10-Nov-16				
WATER													
Nisk Abatement Plan and Borenole Management Plan	K 300 000	Tender	25-Jul-16				30-Aug-16		22-Sep-16			N _O	
By purchacing of Backwash pumps (standby)	R 300 000	Tender	25-Jul-16				30-Aug-16		22-Sep-16			No	
By purchacing of BA Set (respiratory equipment for chlorine room)	R 150 000	Tender	25-Jul-16				30-Aug-16		22-Sep-16			o _N	
SEWERAGE / SANITATION													
Refurbishing the Sanitation Truck	R 250 000	Tender	25-Jul-16	29-Aug-16			30-Aug-16		22-Sep-16	14-Sep-16			In progress
Backwash System	R 250 000	Formal Written Quotation	25-Jul-16				30-Aug-16		22-Sep-16			Š	
BUILDINGS													
Two (2) roller doors	R 40 000	Formal written quotation	18/07/2016				08/08/2016		12/08/2016				
Refurbishment of two exsisting tea rooms at infrastructure S/E	R 50 000	5	18/07/2016				08/08/2016		12/08/2016				
Air conditioners	R 50 000		18/07/2016				08/08/2016		12/08/2016				
Pearston Tea room	R 140 000	Formal written quotation	18/07/2016				08/08/2016		12/08/2016				
PUBLIC WURKS													

Project Name	Amount	Method of Procurement	Expected Date of Specification	Date Specification Approved	Date of Advert	lender Close Date	expected Date of Evaluation	Evaluation Date	Expected Date of Adjudication	Adjudication Date	Award Date	Adherence to Procurement	Comment on Progress
MUNICIPAL INFRASTRUCTURE GRANT (MIG)													
Upgrading of Parks in Somerset East (Aeroville)	R 500 000		25-Jul-16				23-Aug-16		02-Sep-16				
Cookhouse WWTW	R 2386720	Tender	27-Jun-16	10-0ct-16			26-Jul-16	03-Nov-16	05-Aug-16				to be readvertised
Upgrading of Cookhouse Town Sportfield (Reduced Scope)	R 825 000	Tender	29-Jun-15	17-Sep-15	12-Jan-16	01-Feb-16	24-Jul-15	08-Feb-16	31-Jul-15	18-Feb-16	11-Mar-16		project in orogress
Upgrading of Khanyiso Sportfield (Reduced Scope)	R 700 000	Tender	29-Jun-15	17-Sep-15	12-Jan-16	01-Feb-16	24-Jul-15	08-Feb-16	31-Jul-15	18-Feb-16	11-Mar-16		project in orogress
Upgrading Gravel Roads	R 2870980	in-house	N/A				N/A		N/A				
Upgrading of Somerset East WWTW	R 7 000 000	Tender	N/A				05-Jul-16	11-Nov-16	11-Jul-16	19-Nov-16			project being finalised
													to be re-advertised-contract cancelle
COMMUNITY SERVICES REFUSE													
Replacement of faulty TLB by skidsteer	R 450 000	tender	01.Aug 2016				04-Oct-16		20-Oct-16			QN.	Budget contemints
Replacement of faulty 5 ton tata truck	R 750 000	tender	01-Aug-16				04-0ct-16		20-0ct-16			N	Budget contsraints
COMMONAGE													
Construction of Pound	R 429 957	tender	11-Jul-16				10-Aug-16		22-Aug-16				In progress
DISASTER MANAGEMENT & FIRE													
Relocation of generator room	R 60 000		08-Aug-16				11-0ct-16		20-0ct-16				Budget constraints
construction of satellite Fire station (cookhouse)	~		08-Aug-16				11-0ct-16		20-0ct-16				Budget constraints
Construction of satelite Fire station (Pearston)	œ	FWQ	08-Aug-16				11-0ct-16		20-0ct-16				Budget constraints
two way radios		tender	01-Aug-16				04-Oct-16		18-Oct-16				
office equipment and furiniture	R 150 000	FWQ	06-Feb-16				28-Feb-17		09-Mar-16				
Office furniture	R 120 000	FWO	18-Jul-16				19-4110-16		08-Con-16				
cctv monitoring equipment	R 100 000		11-Jul-16				02-Aug-16		18 Agust 2016				
installation of hydraulic jacks and lockable	R 150 000	FWQ	21-Nov-16				13-Dec-16		18-Jan-17				
Canet													
Erection of fence around the new aeroville			12-Sep-16				01-Nov-16		18-Nov-16				
E+A3dge cutters	R 100 000		11-Jul-16				26-Jul-16		04-Aug-16				
ractor and blower mower	R 900 000	tender	04-Jul-16				09-Aug-16		02-Sep-16				Budget constraints



Project Name Date Specification Date of Advert Tender Closing Evaluation Adjudicatic
29-Aug-16
10/10/2016
10-0ct-16
30-Jan-17
30-Jan-17
21/02/2017
03/04/2017
03/04/2017
03/04/2017
03/04/2017
13-Apr-17
02-May-17
08/05/2017

roject Number	Project Name	Date Specification Approved	Date of Advert	of Advert Tender Closing Evaluation Date Date	Evaluation Date	Adjudication Date	Award Date	Award Date Number of Days Number of Weeks	Number of Weeks
							TOTAL PERIOD	-140.00	-20.00
					AVERAGE	AVERAGE PROCUREMENT TURNOVER RATE	URNOVER RATE	-12.73	-1.82



ANNEXURE E - IRREGULAR EXPENDITURE FROM DEVIATIONS 01 JANUARY TO 31 MARCH 2017

Order		48450	48736	48307	48365	48461	48482
Value		R 3 990.00	R 2 859.12	R 5 964.48	R 12 674.52	R 11 183.40	R 2 074.80
Authorised By		AO	AO	AO	AO	AO	AO
SCM Reg#		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation		THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ALL ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS .THEY ARE THE \$36(1)(a)(v) ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	OTHER ADVERTSING AGENCIES ARE NOT INTERESTED IN ADVERTISING ANYMORE	THE SERVICES FOR CIT ARE REQUIRED FRO THE TIME BEING. THE MUNICIPALITY WAS USING SBY THROUGH FNB AS WE WERE USING DROP BOX WHICH IS ONLY COVERED IF WE HAVE AN ALARM SYSTEM THAT IS MONITORED BY A SAIDSA CALL CENTRE WHICH UNFORTUNATELY BG IS NOT CURRENTLY. IN THE INTERIM WE ARE BANKING THE MONEY DAILY HENCE THE NEED FOR CIT SERVICES WHICH BG IS THE ONLY SERVICE PROVIDER AROUND IN OUR AREA.
Description of Goods / Services		AFTER HOURS SERVICE	AFTERHOURS PHONE CALLS WATER DEPT.	FWQ03/2017,T04/2017 ,T06/2017,T07/	T08/2017-SOMERSET EAST,COOKHOUSE AND PEARSTON STREET LIGHT PROJECT	T09/2017-UPGRADE OR REFURBISHIMENT OF CIVIL WORKS IN THE MAIN ELECTRICAL SUBSTATION	SERVICES 07/03- 27/03/2017
Company Name	AL SERVICES	BG SECURITY	B G SECURITY	SONDLO AND KNOPP ADVERTISING CC	SONDLO AND KNOPP ADVERTISING CC	SONDLO AND KNOPP ADVERTISING	BG SECURITY
Date	TECHNICAL	03/05/2017	09/06/2017	06/04/2017	18/04/2017	04/05/2017	09/05/2017



Date	Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
10/05/2017	SONDLO AND KNOPP ADVERTISING	T10/2017 UPGRADING OF COOKHOUSE WASTE WATER TREATMENT WORKS	OTHER ADVERTSING AGENCIES ARE NOT INTERESTED IN QUOTING.	s36(1)(a)(v)	AAO	R 7 780.50	48492
13/06/2017	TIMES MEDIA EC	FWQ08/2017 SUPPLY AND DELIVERY OF BUILDING MATERIAL FOR POUND	THE OTHER ADVERTISING AGENCIES ARE NO LONGER INTERESTED IN QUOTING HENCE THE TWO QUOTATIONS	s36(1)(a)(v)	AO	R 6 337.26	48645
07/04/2017	BLUE CRANE PRINTERS	PUBLICATION OF NOTICE 17/2017	WE ARE ADVERTISING IN THE LOCAL PAPER .HAARTLANDNUUS IS THE ONLY SERVICE PROVIDER IN \$36(1)(a)(v) AREA.	s36(1)(a)(v)	AO	R 2 346.12	48317
07/04/2017	BG SECURITY	ALARM SERVICES AT VARIOUS BUILDINGS	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA.	s36(1)(a)(v)	AO	R 7 280.00	48312
25/04/2017	25/04/2017 SONDLO AND KNOPP	ADVERT FOR VACANT POSITION	WE REQUESTED QUOTATIONS FROM SONDLO AND KNOPP,DAILY DISPATCH AND HERALD.DAILY DISPATCH \$36(1)(a)(v) DID NOT RESPOND.	s36(1)(a)(v)	AAO	R 6 846.64	48412
06/04/2017	06/04/2017 TIMES MEDIA EC	NOTICE NO15/2017 DRAFT IDP 2017-2022	WE REQUESTED QUOTATION FROM THE SINCE IT CAN BE REACHED BY EVERYONE.AND IS THE CHEAPEST FROM SONDLO AND KNOPPADVERTISING AGENCY.	s36(1)(a)(v)	AO	R 5 591.70	48306

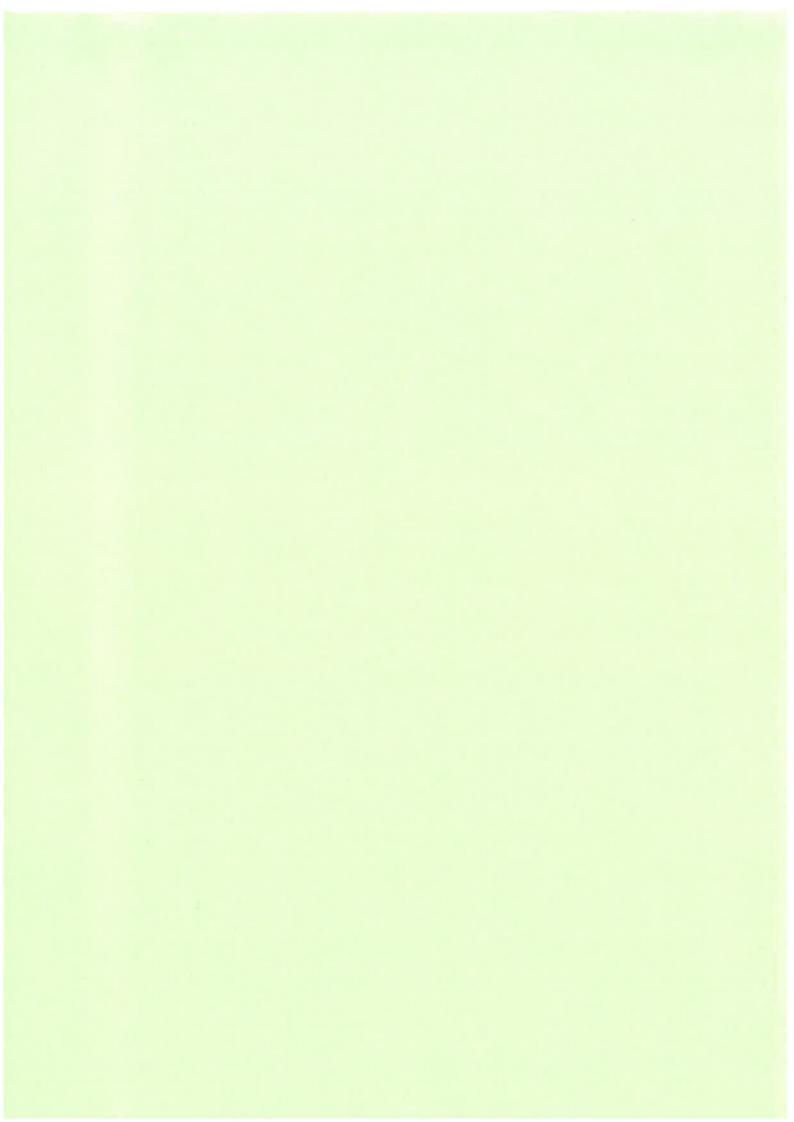


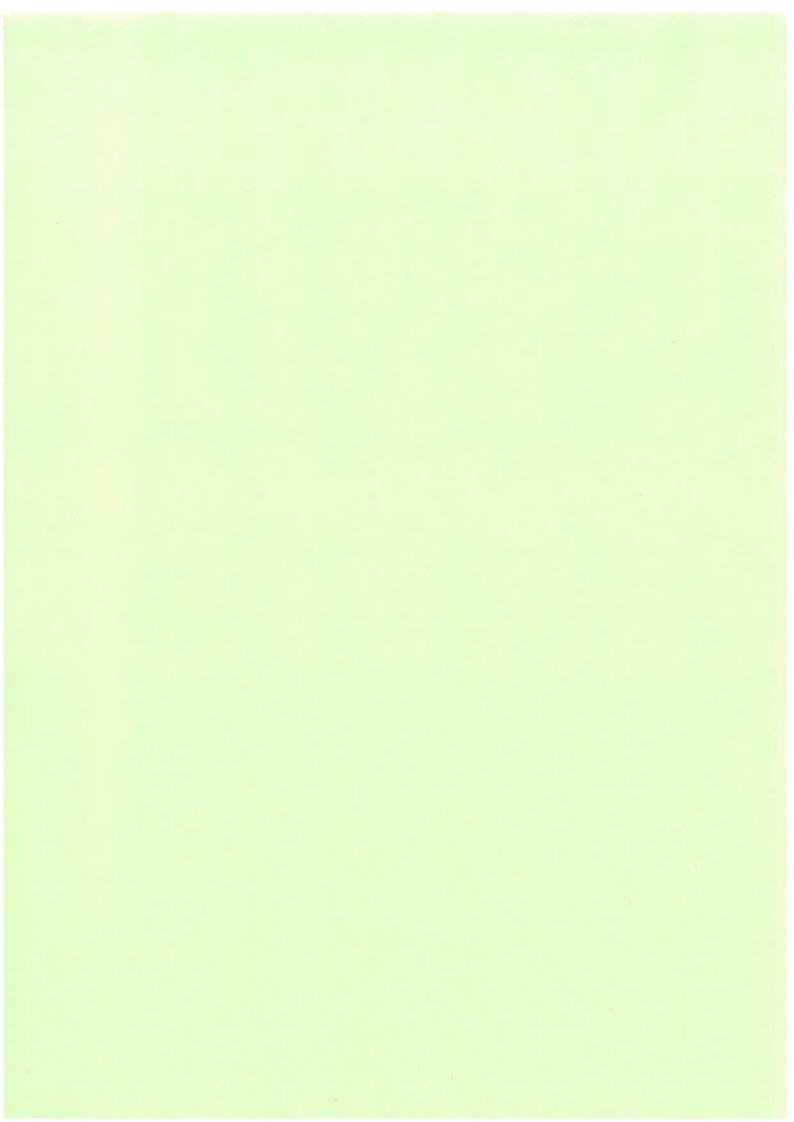
		0	QUARTER 4 2016 /		7 CONSOL	2017 CONSOLIDATED IRREGULAR EXPENDITURE		
ΙA	Creditor No	Creditor Name	Total	Store No	Stock No	Description/Comment	Cost Code	Financial
BCRM	6	SUBWAY SERVICE STATION	10899.3	MAIN		SUBWAY SERVICE STATION (FUEL)		2017
BCRM	6	9 SUBWAY SERVICE STATION	5799.93	MAIN		SUBWAY SERVICE STATION (FUEL)		2017
BCRM	6	9 SUBWAY SERVICE STATION	26750.82	MAIN		SUBWAY SERVICE STATION (FUEL)		2017
BCRM	6	9 SUBWAY SERVICE STATION	15384.35	MAIN		SUBWAY SERVICE STATION (FUEL)		2017
BCRM	6	9 SUBWAY SERVICE STATION	9928.45 MAIN	MAIN		SUBWAY SERVICE STATION (FUEL)		2017
BCRM	o o	9 SUBWAY SERVICE STATION	13817.29 MAIN	MAIN		SUBWAY SERVICE STATION (FUEL)		2017
			82580.14					
BCRM	357	357 AON SOUTH AFRICA PTY LTD	2653.28 MAIN	MAIN		INSURANCE - PPPFA CALCULATIONS		2017
			2653.28					
			0					
BCRM	1022	1022 CBV FILLING STATION	7234.6 MAIN	MAIN	-	CBV FILLING STATION (FUEL)		2017
BCRM	1022	1022 CBV FILLING STATION	5950.1 MAIN	MAIN		CBV FILLING STATION (FUEL)		2017
BCRM	1022	1022 CBV FILLING STATION	3864 MAIN	MAIN		CBV FILLING STATION (FUEL)		2017
			17048.7					
BCRM	1059	1059 SB DELTA	184128.04 MAIN	MAIN		SB DELTA MOTORS (FUEL)		2017
BCRM		SB DELTA	164873.48 MAIN	MAIN		SB DELTA MOTORS (FUEL)		2017
BCRM	1059	1059 SB DELTA	162643.86 MAIN	MAIN		SB DELTA MOTORS (FUEL/DISCOUNT ON DIESEL)		2017
			511645.38					
BCRM	84	84 B G SECURITY	14523.79 MAIN	MAIN		SECURITY SERVICES AND AFTERHOUR SERVICE		2017
BCRM	84	84 B G SECURITY	243892.79 MAIN	MAIN		SECURITY SERVICES AND AFTERHOUR SERVICE		2017
		The second secon	258416.58					
BCRM	3665	3665 LEZMIN 3254 T/A BRIMA SA	84359.18 MAIN	MAIN		UPGRADING OF SPORTSFIELDS		2017
			84359.18					
BCRM	1306	1306 AURECON SA	64577 MAIN	MAIN		UPGRADING OF SOMERSET EAST WWTW		
BCRM	1306	1306 AURECON SA	132590.8 MAIN	MAIN		UPGRADING OF SOMERSET EAST WWTW		
BCRM	1306	1306 AURECON SA	131922.77 MAIN	MAIN		UPGRADING OF SOMERSET EAST WWTW		
			329090.57					
BCRM	1067	1067 TELKOM SA	58820.35			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	1067 TELKOM SA	140878.74			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	1067 TELKOM SA	9455.51			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	TELKOM SA	58820.35			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	1067 TELKOM SA	155231.5			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	1067 TELKOM SA	58820.35			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	1067 TELKOM SA	154629.1			PABX & VPN AND TELEPHONE LINES		
BCRM	1067	1067 TELKOM SA	59846.35			PABX & VPN AND TELEPHONE LINES		



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PABX & VPN AND TELEPHONE LINES
58820.35 151939.99 58820.35 153275.9 58820.35 160759.98 58820.35
1067 TELKOM SA 1067 TELKOM SA







	June Target	a a	n/a	n/a	Support 1 SMME	nia		quarterly progress re- against 2015/16 actic submitted to AC	1 audit committee me held	one follow up repart	Conduct weylishep ar submit to Council for approvel 30 June 20 i	Conduct I everentes workshop on fraud as corruption
	Reason for variance and corrective	Interesting 1/6	1.	nde e		n/a		P 8 8	n/a	vie		Pla O & O
	Actual performance		īlā	Na Na	Terget met -SAME's supported by the municipality	n/a		Target met -Audit Action Plen end First quarterly progress report against 2015/16 action Plan submitted to AC	Target met Audit Committee meeting held	Target met -Follow up on ist improvement plan was done and the report complited	Review Fraud and Anti- Target metFraud and Anti- Na- complose pelloy and composine policy and Plan Plan have dark 30 March 2016	ala
	Merch Target	nka	Na	176	Support 1 SIMME	Ne		2015/16 Audit Action Plen and First quarterly progress report against 2015/16 action Plen submitted to AC	1 audit committee meeting held	one follow up report	Review Fraud and Anti- comption policy and Plan have draft 30 March 2016	Na
	Reason for variance and corrective	no LED manageriChampion because of challenges floom bebour. To engage Labour and revisit the recruitment of LED Manager by end April.	no LED transagartCherrapion because of challenges from labour. To expage Lebour mat revisit the recruitment of LED Manager by end April.	no LED managen/Chlempion because of challenges from labour or challenges Labour and revisit the recruitment of LED Manager by end April.	ale	nva		2	nia	rika	7d a	विष
	Actual	Werking on Local Taget not met Economic Development	Tergel not met	arget not mel	Target met , 2 SMME were supported	BJU BJU		Target met -Sizhus quo on 2014/15 ection submitted to plen Audit Committee	Target met -Audit committee meeting held	Target met -follow up report was compiled and sulmitted b A C	rda	Target met - ewineness worksho on fraud met and anti corruption was corruption
	December 1 Target	Workshop on Loc Economic Development	Convere LED Committee meeing and submit reports to Council	Freilitate a session T with organised business structures to establish Blue Crane Route Business Forums	Support 1 SMMIE	ηζe		Status quo on 2014/15 action submittee to plan Audit Committee	1 audit committee meeting held	one follow up report	υζο	Conduct 1 awriteness workshop on fraud and and corruption
	Reason for variance and corrective measure	a de	Raget not med	nia	Thee was to implementation S the to delays in the exponitment of the LEO Manage. The postation could not helled due to displacints by the Labor unions (SAMAN). The postion will be re-acherised in the next quarter.	nla		Na	n/a	748	n/a	nie P
	Actual performance	nje Li	Target met, LED Tommfilbe established and lemms of reflerence established.	nde	Target not met	nle		Terget met Quarter 4 progress report on 2014/15 Audit Action Plan submitted to AC	Target met ,meeling was held	Target met "Operatione) risk register developed and fellow up was done	17/8	ца
	September Target	g g	Establish LED Committee and T Develop TDR's for the c Committee		Support 1 SARAE			Quarter 4 progness report on 2014/15 Audit Action Plan submitted to AC	sudit committee meeting held Target met, meeting was held	Operational risk register developed and follow up	पुरु	Me
16/17	Weighting	1.0% n/a	1.0% E3 O O	%0.1	1.096 Su	1.0% nia		1.5% Que	1.0%	1.0%	%0:	1.0%
IPAL MANAGER 20	Means of verification	LED Strategy	Reports of LED Committee Meefings	Blus Crane Roufe Business Forums	4 SMMEs supported	2 businesses Supported		4 quarterly reports on AG audit action plan	Minutes and attendance register	4 reports on operational risk improvement plans	2015/16 Reviewed Fraud and Anti-corruption policy a and Fraud Prevention Plan	Minutes and extendance register
PERFORMANCE PLAN: DIRECTOR: MUNICIPAL MANAGER 2016/17	Baseline	2008 LED Stratagy						rograss report and the 2014/15 FY	4 AC meeting held 2014/15		2014/15 Fraud and Anti-corruption policy and Pravention Plan	
PERFORMANCE	Key Performance Indicator (Project)	Reviewed LED Strategy 2	LED Unit eerbklished	Established Blue Crare Route Business Forums	81 Munher of SAMREs supported	R) Number of business support infletives 4 implemented		No of report on progress against Auusi; 4 progress rep.orf and the 2014/15 FV 4 quarterly reports on outcome improvement AG autist action plan	No of audit committee meetings held 4.A	No of report on the implementation of 10 operational risk improvement plans	20) policy and prevention plan submitted policy and prevention plan subm	Number of wartshops on fraud and 10 enti-corruption held to educate erroloyees
	KPINO	78	78 100	Route 80		82		an of d 83 ons)	2	1	9	88
	Strategy	PARENT By rovvewing the LED Strategy	Unit	Brainess Fourns Business Fourns	By providing meaningful kusiness development support to SAMAE's		BLIC PARTICIPATION	By monitoring implementation of audit action plan (internal and axternal audit recommendations)	By convening Querterly Audit Committee meetings		ey townering and institutionalization of the Frauch and Anti-corruption policy	
	Opjective	As 1.0CAL COMMINED EXPERIENCE PRESENT PRIVATE AND			To hallthe the mainstreaming of a man father and Man. On the Man and Man. Of the Man father and Man father and Man father and Man father and father and father and beyond		KPA S. GOOD GOVERNANCE AND PUBLIC PARTICIPATION	To unsure effective Audit function E and an improved compliance and of clean administration by 2017		C	Policy by 2017	
	Priority area	Local Economic Development			SMMIt and Co- operatives development Services			Internal Controls			Corruption	

Social Conesson and Moral Regeneration			Customer Care Management				Communication Management	and Connectivity		_		ICT Governance		
of the exame mainmeaning of Special By developing and implementing to Programmes in the institution by a SPU streety 2017			To ensure a functional and effective Gustomer Care Management by 2017 and beyond				To ensure well-op-ordinated communication within and across the municipality by 2017	to ensure a reliable, encent and effective CT reptents for communication by 2917 and beyond	3.			To ensure a reliable, efficient and effective ICT governance by 2017 and beyond		
By developing and implementing a SPU strategy			By developing sustamer care management policy, Complaints Management Register; and Action plan	By reviewing Communication Strategy			By meintaining an effective communication system (internal and external)	by upgrading current servers, network connectivity and talephone system	Sheering Committee	By conducting awareness programmes on ICT Policies	By developing and implementing IT Security measures	By implementing municipal corporate governance ICT Policy through reviewing and developing new ICT policies	By Strongthening Inter- governmental Relations	By Implementing the public participation strategy
Ŝ	105	104	103	102	<u> </u>	100	8	8	. 4	96	S	94	8	92
Developed and implemented SPU Strategy	Number of Reports on Complaints addressed	Developed Complaints Management Register	Developed Outdoner Care Management Policy	Reviewed Communication Strategy	Developed branding manual	Developed intranet	Developed internal and external newsletter	Progress on upgraded IT infrastructure purchused	meetings held quarterly	No of swareness programmes conducted on ICT Polices	No of resports submitted to (CT Steering Committee on the implementation of IT security measures	Number of reviewed and developed ICT Policies	Number of IGR meetings convened	Number of Public Participation Imbizos/workshops convened per quarter
°	٥	0	0	Communication strategy	0	0	0		TOR's	0	٥	Municipal corporate governance ICT Policy	IGR Stucture	0
Daveloped SPU Strategy	4 reyors on Complaints addressed	Developed Complaints Management Register	Developed Customer Care Management Policy	Reviewed Communication Strategy	Developed branding manual	Reports on the development of intranet	4 internal and external newsletter	Reports Upgraded helpinone system and helpinone system and helpinone children and helpinone 2 phese 2	Minutes and attendance register	Minutes and attendance register	4 reports submitted to ICT Steering	B reviewed policies and 3 developed policies and Council resolution	Minutes and attendance register	Minutes and attendance register
1.0%	1.0%	1.0%	1.0%	1.0%	1.5%	1.0%	1.0%	15.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%
Conduct benchmarking within SBDM	Submit I report to Council	Conduct benchmarking within SBDM	Conduct benchmarking within SBDM	Review communication strategy	Develop the branding menual	ηVa	Develop internal and external newsletter	ល់ដ	1 ICT Steering Committee meeting	Conduct 1 awareness programmes on ICT Polices	Submit 1 report to ICT Sheering Committee on the implementation of IT security measures	Na	Convene 1 IGR meeting	9
Terget met , benchmerking done	Target not met	Target met benchmarking done	1 Taget met benchmarking done	Target not met , strakegy not reviewed .	Target not met	₹8	Terget met, internal and external newsletter developed	™4	Target met,ICT Steering Committee held		Target met, 1 report submitted to ICT Sterring Committee on the implementation of IT security measures	n/a	Target me ,IGR convened	Target met, 1 public participation session conducted
мe	Ná	r∀a	rva	The strategy could not be revisived due to the elections of the ward due to the elections of the ward dominities that is still to be conducted the closing date for nominations is 28 November: The strategy will be developed in the 3rd quarter	Consultations with all the relevant stakeholders has not be done. Manual will be developed in the 3 rd Quarter.	η/e	n/a	n/a	n/e	Na	nda	μία	1/0	Na
Develop Draft SPU Target not met Strategy	Submit 1 report to Council	Develop draft Complaints Management Register	Develop Draft policy on Customer Care Management to end present to municipal stukeholders for inputs	Present the communication strategy to management and Council	Present the brading manual to Management and Council	n/a	Develop internai and external newsletter	₹.	1 ICT Steering Committee meeting	_	Submit 1 report to ICT Steering Committee on the implementation of IT security measures	N/da	Convene 1 IGR meeting	Conduct 1 public participation session
	Target met -Report submitted to Council	Target met - Complaints Management Register	Target met	Taget met - communication strategy presented to Management and Council	Target not met -No funding		Target met internal and external news etter developed	Na	Target met -1 ICT Steering Committee meetin	Target met awareness programmes on ICT Polices	Target met -Report submitted to the ICT SteerCom	ฟล	Target met - IGR Convened	Target met -public participation
SPU Strategy not developed due to lack of capacity, the strategy will be developed in the next	nta	n/a	n/a	n/a	π/a	n/a	IVα	장	r/a	n/a	7 2	nta	n/a	n/a
n/a	Submit 1 report to Council	Conduct workshop on the draft Complaints Management Register	Submit Draft policy to Council Standing Committee for inputs	Incorporate inputs from Target met Policy menagement and submitted to owned for council for council for approval council for approval	π/a	n/a	Develop internal and external newsletter	Na	1 ICT Steering Committee meeting	Conduct 1 awareness programmes on ICT Policies	Submit 1 report to ICT Steering Committee on the implementation of IT security measures	n/a	Convene 1 IGR meeting	Conduct 1 public participation session.
र थे	Target met -Raport submitteel to Council	Target met -Workshop conducted	Target met - Target met policy submitted to standing committee and council for approval	Target met -Policy submitted to council for y approval	ηVa	n√a	Target met -internal and external newsletter developed	心	Target met -1 ICT Steering Committee meeting held	Terget met -1 awareness programmes on ICT Policies conducted	Target met-report submitted to ICT steering committee	ą	Target met JGR meeting held	Target met.public participation meeting held
nt _a	Na	ᄚ	A, PG	No.	БP	8/0	n/a	Ne	ng n/a	Ng	n/a	지점 전환	7 √a	n/B
1.Conduct workshop draft SPU Strategy. Submit Final Draft of Strategy to Council fi approval.	Submit 1 report to G	Submit final draft to (meeting for approval	Submit Final Dreft of policy to Council for approval.	Actioning the plans I the communication n	n/a	Na	Develop internal and external newsletter	r√a	1 ICT Steering Cornr meeting	Conduct 1 awarenes programmes on ICT	Submit 1 report to It Sitering Committee Implementation of IT measures	Review 6 and develo policies and submit 6 Council	Convene 1 IGR mee	Conduct 1 public participation session

Drinnity Area				PER	ORMANCE PLAN: DIREC	PERFORMANCE PLAN: DIRECTOR:CORPORATE SERVICES 2016/17	116/17				in the second			
.	Objective	Strategy	KPINo	Key Performance Indicator (Project)	Baseline	Means of verification	Weight-Ing	September Target	Actual performance	Reason for verience and corrective measure	December Target	Actual	Resson for variance and corrective measure	March Tar
FORMAN	KEY PERFORMANCE AREAS (KPAs) KPA 1. INSTITUTIONAL MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT	ORMATION AND OF	RGANISAT	IONAL DEVELOPMENT									_	
wersight	To strengthen the capacity of By capacitating council to exercise its Council Members on oversight responsibilities by oversight responsibility	By capacitating Council Members on oversignt responsibility			0	2 reports of capacity building on oversight responsibility	%	Conduct one induction program for newly elected councillors	Target met, Induction was conducted 15 August 2016	חלק	Liaise with SALGA, COGTA & LGSETA on the implementation of the program	Target not met	Reason for variance and corrective measure not provided	n/a
Hunan Rasources Management	To improve levels of starff discipline and compliance by 0 2017	By promoting a culture of sound labour relations	7	No of session per quarter of conducted to promote organizational code of conduct	0	Report of the sessions to pormote organizational code of conduct	%6	Conduct two departmental sessions to promote organisational code of conduct and code of ethics for Corporate Services and MMs Office.	Target met (two departmental code of conduct dessions were conducted	nia	Conduct two departmental essions to promote organisational code of conganisational code of conduct and code or ethics for Teahnical services Department and Finance Departments	Target not met One out of two sessions conducted and the outstanding session will be conducted on the 25th January 2017	Memos daled 16 November were written to Directors were written to Directors Services. Director Technical Services could not provide use with the disc. One out of two sessions conducted and the outstanding assistors will be conducted and the outstanding session mill be conducted and on the 25th January 2017.	Conduct one departmenta session to promote organisation code of cond and code of ethics for Community Services
			m	No of capacity building initiatives for managers, supervisors and union representatives on disciplinary procedures conducted	1 session	Evidence of Capacity building initiative for managers, supervisors and union representatives on disciplinary procedures	2%	1/0	ri/a	nia	Embark on SCM processes	Target not met	Finance Department advised us to put the advised us to put the project on hold due to the municipality's financial position. The project will be commenced as soon as funding is confirmed	n/a
		By Implementing Integrated Employee Wellness Program	4	No of Integrated Employee 1 Wellness Program Implemented	1 employee wellness program implemented	Evidence on implementation of Financial Wellness Program	2%	Implement one Financial Wellness Program	Target met, imployee weliness programme conducted	nfa	nía	n/a	n/a	n/a
Human Resources Development	To ensure creation and By training staff as maintenance of a harmonious part the requirements and conductive work of the WSP environment by 2017	By training staff as of the WSP	w	No of employees trained 55 per Workplace Skills Plan	50 employees trained	Evidence that 60 employees were trained as per WSP	% 60	Finalise WSP and adopt	Target not met - The WSP was developed, it served in the training committee confirmation from LGSETA was received, the wever it was not submitted to cound for adoption. The item will be introduced in the next council meeting scheduled for the 28th November 2016	The WSP was developed, it served in the training commillee confirmation from LISBETA was received, however it was not submitted to council for adoption. The item will be introduced in the next council meeting scheduled for the 28th November 2016.	Source service provides through the SCM process	Target not met	LGSETA to commence with Turaining allocation in March e 2017	employees
		By Filling all vacent of and budgeled posts per Employment Equity Plan	ω	No of vacant budgeted 16	00	Were filed Were filed	%S	Conduct prioritisation of posts to be filled as approved through the organogram review process	Target not met -Nonetheless the Department requested departments in a menor dated obspartments in a menor dated 20th September to submit a list of priority posits in order to conduct the prioritisation process for the firm when the moratorium is lifted.	A report served in the council Ferrent's of the 8th September 2016 placing moratorium in filling of new posts. Nonetheless the Department requested 30th September to submit a list of north September to submit a list of profring posts in order to of profring posts in order to or nothout her profrisation process for the profreshies of the moratorium	il 4 vacancies	Target met -9 vacanoles filled out of 4	n/a	Fill 4 vacanci

June Target 8 work opportunities Session n/a 묠 Reason for variance and corrective measure g n/a Appointment Target Met.
 Assuricer The service provider
provider has been appointed
 and the site has been
commercement of the
stage drying commercement of be
stage drying commercement Torget med.

The service provider
has been appointed
for the sie has been
handed over for the
commercement of the
project to the
contractor. The setting
out of the WHYTW new
trace is been
understeen by the
surveyor. March Target Actual performance Target met-EPWP Steering Committee session was held. 20 ş Indiaco.

Consideration of control of contro A business plan has been na prepared and completed but due to the delay on the coahteal side of information for the finalisation of the plan it was completed business from the coahteal side of the plan it was completed business from the coahteal side of the end of C2 and will be accludited in C3 (Februser) to DVRS. Reason for variance and corrective measure The confract was advertised and tenders were evaluated but there was no successful tenderer dus to sn error made on the PERFORMANCE PLAN: DIRECTOR: TECHNICAL SERVICES 2016/17 ₽<u></u> n/a Develop 1 business plan) Target met the nr/ and submit to DWS for business plan was developed and business plan was funding submitted to DWS and the project was MS system for business Target met -66 work opportunities has been created Actual performance Target met-Session was held arget not met. arget not met. Target not met. n/a Commencement of the fencing December Target Continuation of construction of drying 40 work opportunities Development of a business plan and submit to DWS for funding Session r/a The document will be corrected as per the required fe functionality based on the amount of experience on work done and the tender will be re-advertised for further implementation on appointment of the contractor Target not met. The The contract will be reContractor was appointed advertised and appointment of but they sumeribled the the contractor will be project when they were implemented in the 2nd about to commence. Reason for variance and corrective measure ii 05 뢷 Target not met. The contract, was advertised o and tenders were and tenders were no social possible to the social Target met. 77 Jobs were rureated. The jobs were created as the municipality received the additional funding which led into more job creation for Q1. Development of a business Target mat. The business plan to source funds from plan has been prepared Target met. The progress eport has been prepared. Target met. Feasibility study has been prepared. Sassion took performance Target met. Solace. Actual 1 Commencement of construction of studge dry beds Advertising for a contractor and appointment thereof. Beptember Target easibility study easibility study session Progress Report of the 3 jobs created Daveloped business plen and proof of submission Progress Report and Close Out Report Minutes and attendance registers Developed business plan and proof of submission Pictures of upgraded Somerset East Developed business plan and proof of 161 work opportunities Consultant appointed hase 1 completed Number of business plans to Current Outages be developed to source funds Developed and submitted business plen to DWS to cource Aurling for the foasibility study for upgrading waste water treatment works in Pearston Number of business plans developed and submitted to source funding for Somerset East WWTW Phase 3 Number of EPWP Steercom sessions held monthly Sewer Plant in Cookhouse upgraded Key Performance Indicator (Project) Somerset East WWTW (phase 2) Upgraded Number of jobs created through EPWP IKEY PERFORMANCE ARREAS (RCPAs)

KRA 2. BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT
Water and To ensure efficient, By upgrating waste
concornical and quality whate realment works
provision of water and in Somewe East,
sewer Services by 2017 Coothouse and
and beyond KP! No 88 돐 33 l gg 32 By strengthening functionality of EPWP steering committee To ensure uninterrupted By sourcing funds to electricity supply by 2017 upgrade main creating jobs To strive for reduction on household poverty by labour intensive construction methods in 2017 and beyond Job Creation Priority Area Electricity supply



Installation of switch gear	Appointment of Service Provide	hrstallation of Ring Main Unit	installation of aerial bundle conductor and lights	Installation of poles, cable and lights	Delivery and Installation of mini-substation	Installation of a street lights in Pearston and Cookhouse	n/a	1. Identifying an
ga.	P8	र्गव	ī/a	ηλα	1/a	a/u	n/ss	n/a
Target mat. The appointment letter was issued to the service provider.	Targel met The project was subvertised for a market related PSP.	Target met. The service provider was appointed for the implementation of the project.	Target met. The project has been advertised for implementation.	Target met. The service provider has been appointed for the implementation of the project.	Target met. The service provider has been appointed for the implementation of the project.	Target met. The advertised for implementation.	n'a	Continuation of Target met - the
Appointment of a supplier and 1 delivery of v switch gear.	1. Speofication 1. Specification 1. Spe	Appointment of Target met a supplier and The service delivery of Ring was appoint Main Unit implements project.	I Advertising for a supplier 2. Appointment of a supply	1. Advertising for a supplier 2. Appointment of a supply	Appointment of a supplier	Advortise and appointment of a supplier	D/a	Cantinuation of
The project is bethind several before the bethind several before to the late appointment of a service provides therefore transformers could not be delivered.	দইন	The project is behind schedule because of the late appointment of savice provided therefore transformers could not be delivered.	The project is behind schedule because of the falle appointment of a service provider therefore definers could not be delivered.	The project is behind school/be because of the islate appointment of a service provider therefore transformers could not be delivered.	The project is behind scholarly behaves of the last appointment of a service provider therefore transformers could not be delivered.	The project is behind scheduls bocause of the fear appointment of a service provider therefore bransformers could not be delivered	insufficient budget to proceed with the project.	nła
larget not met.	n'a	Target not met.	Target not met.	Targel nol mat.	Target not met.	Target not met.	Target not met.	Target met. The park
Appointment of a aupplier and definery of transformer and switch gear.	rie I	Appointment of a supplier and delivery of Ring Main Unit	Appointment of a supplier and delivery of cable and lights.	Appointment of a supplier and delinery of poles, cable and lights.	Appointment of a supplier and delivery mini-sub	Advertise and appointment of a supplier	Appointment of a supplier	Construction of a park
						n/a	The advert of the supplier will be implemented in Q3 & Q4.	This project will be
l arget met. Advantasement ruk ruths supplier has been done.	n/a	Target met. Adventisament infa for the supplier has been done.	Target met. Advertissument n/a dorne.	Target met Johernsement for the supplier has been done.	Target mei, Advertiscenent for the supplier has been done.	n/a	Target not met. No budget 17 for Q1.	Target met. The
Special framework relation of larget most Advantagement fruit occuss and finitiation of Cold. Advantaging firs a supplier.	rVa	1. Specs for market related To costs and final leading of SOM for processes 2. And Advertising Approintment of a supplier and delivery of Ring Mean Unit.	1. Spoes for market related 11 costs and finelisation of SCM/ to processes 2. dd. Advertsing for a supplier.	Specs for market related costs and finalisation of SCM processes 2. Advertising for a supplier.	1. Spear for market relation Target met. Advertissement costs and finalisetion of SCM for the supplier has been pronosses. 2. done. Advertising for a supplier.	vka	Advertising for a supplier.	Advertising for a contractor
	%3	2%	2%	76	%3	%5 5%	1%	%E
1 aransiommer and 1 2 Switch goar	Progress report on the 2 implementation of the project	Progress report on the 2 implementation of the project	Progress report on the implementation of the project	Progress report on the 2 implementation of the project	Progress report on the 2 implementation of the project	Progress report on the 2 implementation of the project	Purchased Vehicle 1 LDV	Progress raport on the
NOTIE	Моле	None	Mone	None	None	None	Damaged velitide	1. Consultant appointed
substation purchased	Fence and opposed crucin the transformer yand installed	Rig main in Francisvale	1600 melars of streetlight are in bundle conductor and lights at Ngantosi installed	Streetights in the linersection of R335 and Charles street installed	Weekfew leaking mini- subsaldon in Westview implaced	Street lights (Cookhouse and Installed installed	LDV Vehicle purchased	Somersel East park
2 - 3	2. 20. 25	£ 5	4. 1. u. z.	47 ii ii	48 P 8 9 V	64	22	25
Netuboliment of main substation switch gear	Ry installing a fence and agreed the crossh after the fence transformer yeard	By replacing the ring main in Francisvale	By installing 1600m of streetlight aerial burdle conductor and lights	By installing the streetlights in the intersection of R335 and Charles street	By replacing leaking thini-subbablon in Westview	By improving street lighting in all areas of BCRM	By purchasing a vehicle	By upgrading Sports
								To ensure that communities By upgrading Sports

Management water quality and sustainable water by 2017 and beyo								Rede and To ensure efficient, Stormweler econonical and quality and restainable roads and storm water infrastructure by 2017 and beyond		
to create grant process at manuage of consorting in the consorting of consorting in the consorting of consorting in the	By developing a borehoping a borehoping management plan for Peerston	(yearcheaing of backwash pumpe (standby)	By purchasing of BA set	By refulbiting the backwash system	By upgrading of Orange Fish Water Treatment Works	By refurbishing the Sanitation Truck	Upgrading of bulk water supply from Bestsrahoek to town	thems, thorading of gravel and rough in BORM acts and storm them by 2017	By constructing 0.5km road passing, Acroville cemelary	By upgrading the gravel parking area infront of the mechanical workshop
5	55 sent	SS.	3A 57	88	95	09	Man 64	62	Skm 63	64 ea shop
developed and submitted to Council for approval	Borehole management plan Developed for Pearston and submitted to council for approval:	2 backwash standby pumps purchased	3 BA sets purchased	Bestershook backwash systems refutbished	Business plans to scurce funding for Orange Fish Water Treatment Works developed	Sanitation Truck Refurbished	Bueiness plan to source funding for bulk water supply in Besslersthrek to train doveloped	0.66 km of gravel roads	O.Skm road passing Aeroville cemetery Constructed	300m² of parking working harea in front of the workhsap upgraded
	Yield tast report	None	None	Backwash water lagoon	None	d Existing Truck	None	35.8 km	0	None op
and Council Resolution	Borehole management 2% plan end Council Resolution	Quarterly Reports 1%	Reports 1%	Reports 2%	Business plan 2%	Reports 2%	Business plan 2%	Progress reports 3%	Progress reports 2%	Progress reports
_	Sile visit	Invitation for suppliers to selbmit quotations	Invitation for suppliers to submit quotations		Advertising for a consultant and appointment thereof.	Advertise to rivite Suppliers to source formal written Quotes	Advertising for a corsultant and appointment thereof.	Paving of 50m of the road	6 Complete designs and incopficin plasse	7% Formal Writen Quotakons for material and purchasing
report has been prepared.	Target met. The progress report has been prepared	pliens to Target met. Backwash pumps were buught for Somenset East and Cookhouse		Building of the water surp at I farget not met. The sump hes strot been built yet the marticle purchased for the surpr wer used to finding the urgent project of building the councillors frough in continues and the cashiers of the	o consultant Targot met. The business It thereof. plan was prepared and submitted to DWS for funding.	le Suppliers Target met. The untitlen quotations have been courced and the supplier was given an order.	e corcullant Target met. The business in thereof. plan was prepared and submitted to DWS for funding.	of the road Target not me! The project could not be implemented as the alternative implementation was proposed by CDA to assist BCRM through R335 project	Target not met The project To could not be implemented in as the attentative in implementation was in proposed by COA to cessist p BORM through R335 project	Cuotations Target met. Material has d purchasing been purchased for the paving infront of the workshop.
patred,	pared.	ssh néa Líor	Target not met. No budget Purchasing of the BA Set will be done in C3	The project will be to the try be implemented in G3 as the for the makerial will be procured and makerial will be procured and finalised in G2.	shess and for	en r. r.	silveness and for for	project The project will be mented implemented in C3 as the meeting to finalises what is to project of the case in C2.	a project viil be be needed implemented in 20 as the meeting to finalise what is needing to finalise what is needing the interior of 22.	arial has or the ne
abelement plan	Develop a draft borehole manament plan	Appointment of a supplier	Appointment of a supplier	Invitation for suppliers to submit quotations for pumps	Feasibility study	Purchasing and Installation of engine and steel tanker	Feasibility study	Peving of 50m of the road	Construction of 0.5 km road	Paving of the gravel parking area infront of the workshop
document has been developed	Target met. The draft document has been developed	Target met. Supplier r was eppointed the target was completed in the 1st quarter	Target not met.	Target met. Cuolations have been recelved.	Target met. A the business plan was developed and submitted to DWS.	Target not met.	Target met. Nusiness plan was developed and submitted to DWS.	Targel not met.	Farget not mef.	Target met. The paving has been done and completed in fron of the workshop
su id	G D D D D D D D D D D D D D D D D D D D	7/a	Insufficient budget to no proceed with the project.	n'a	r/a	Engine has been installed, in A supplier for the steel tanker will be appointed in February.	e pa	Upgrading of gravel roads i depends on the construction of the road to construction of the road to cemetry.	A session will be held in January 2017 to decide on the implementation of the project.	n/a
risk abalement the draft risk abalement pl boon develor approved by the 30 March	Develop a draff Targ borehole borel manament plan plan deve	rva rva	n/a n/a	rla प्रव	Develop a Targ business plan busi and submit to preg ACIP for subn funidng func	n/a n/a	Develop a Tar business plan bus and submit to pref ACIP for sub funiding fun	rya v	n/a n/a	Paving of the Ta gravel parking the area infront of col the workshop No
the draft risk abatement plan has bonn developed and approved by council on the 30 March 2017.	Teggt met - fre n/a bonehole management plan has been developed and approved by council	गक्ष	n/a	- E	Target met. The nua business plan was prepared and submitted to DWS for funding.	an an	Target met. The nua business plan was prepared and submitted to DWS for funding.	ıya	Na	Target met. the project has been completed in November 2016.
	D/a	ηγ	n/a		n/a	nka	Nβ	I/a	rla	n/a



and December Target Actual Reason for variance March Target performance and convective measure	Conduct two cardinates are always as a sequence compared to cardinate two cardinates are as a sequence compared to cardinate to cardina	n's n's	Provide routes removal larget mar. Provide routes removal and business refuse. 7881 households at services least once per week of households and services least once per week of households.	n/a n/a n/a	nie nia nia	nia nia nia nia	nía nía nía	Two (2) health and Target melt-4 Two (2) health and hygiene education Health & hygiene education Hygiene program programs done	40 inspections done in Target mel-66 40 inspections done general food-handling Inspections food premises done n/a	Four (4) inspections Target met-7 Four (4) inspections done in child-care facilities done in child-care facilities	Three (3) inspections Target met-4 Three (3) inspection done in butcheries done in butcheries done
Actual performance Reason for variance and corrective measure	Target met A campaigns n/a conducted.	n/a n/a	Target met, Refuse removal r/a service provided to 70% of households	n/a n/a	ηλα	n/a N/s	n/a n/a	n/e Target met ,4 Heath & Hygiene programs done	n/a farget met ,66 hispections done	n/a rargst met , 11 inspections done	n/a Target met, 4 Inspections done
September Target	Conduct two ewereness campaign's submit programme report to Community Services Portfolio Committee	n/a	Provide refuse removal servines to 7786 in households at least once per week	nła	ηλά	ri/a	n/a	two (2) health and hygiene oducation program	40 inspections done in general food-handling premises	Four (4) inspections done in child-care facilities	Three (3) inspections done in butcheries
Weight-Ing	35. 28.	3.5%	\$3.55 \$4.20	3.0%	3.0%	3.0%	3.5%	3.5%	3.0%	3.0%	3.0%
Means of verification	Evidence of 8 awareness campaigns and a programme reports	Evidence of one recycling programme	Evidence of refuse removal services	Evidence of procuring 1 new ton truck	Pictures	Evidence of procuring one tractor and blower mower	Evidence that 10 edge cutters were procured	Pictures and reports on the health and hygiene education program	Evidence of inspections s done in general food-handling premises	Evidence that 16 inspections were done in child-care facilities	Evidence that 12 inspections were done in butcheries
Ince indicator Baseline Means of Ject) verification	Four (4) awareness campaigns and a programme reports	o	7881 households receive pertises enroral services at least once per week	two faulty take trucks	Unfenced authorised land cemetery	Non-functional tractor	only three edge cutters available	Eight (8) health and hygiene educetion program	160 inpections conducted in general food handling premise annually	No of inspections in child-care 18 inspections are conducted facilities conducted in child care facilities annually	16 inspections conducted in butcheries
Key Performance Indicator (Project)	No of awareness campaigns conducted	One Recycling programmes conducted	times per week and business refus	оне пем' 5 ton truck procured	Authorised land for new Aeroville Cemetery fenced	1 tractor and blower mower procured	10 edge cutters procured	No of health and hygiene education program conducted	No of insportions in general food-handling premises conducted	No of inspections in child-care facilities conducted	No of inspections in butcheries conducted ((compliance with Regulation R952 of 2013)
KPINO	6	10	=======================================	12	£1	4	15	16	11	85	5.
Strategy	ASTRUCTURE DEVELOPMEN By conducting awareness campaigns on waste managemen	By coorducting recycling programmes	By providing refuser removal services to all residents of BCRM	By replacing the existing faulty 5 ton tata truck with a new 5 ton truck for refuse removal	By erecting a fence and a gate around the newfy established cemetery in Aeroville	By procuring a tractor and blower mower for grass cutting in parks and open spaces	By procuring edge cutters for grass cutting	By implementing intervention measures to rectify the conditions arising from unhealthy human environment			
Objective	KEY PERFORMANCE AREAS (KPAs) KRA 2. BASIG SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT Solid waste To ensure a well maintained By concluding awareness management clean and healthy completion on waste management environment by 20.17 and beyond							To ensure a healthy environment to improve human health by 2017 and beyond			
Priority Area	KEY PERFORMA KPA 2. BASIC 5 Solid waste management							Environmental Health			

nla	n/a n/a	n/a Conduct 2 fire awareness program	n/a n/a	1/2 1/42	1 library awareness campaign
п/a	n/a	Target met.4 Awareness campaigns done	nfa	n/a	Target met-5 Library awareness campaigns
n/a	n/a	Conduct 2 fire awareness program	n/a	n/a	1 library awareness campaign
n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	farget met ,3 Awareness campaigns dorte	n'a	nla	Target met ,4 Library awareness campaigns done
n/a n	n/a	Conduct 2 fire awareness program	וו/a	n'a	1 library awareness campaign
\$60.00 00.000 00.0000	3.0%	3.5%	3.0%	3.0%	3.5%
Evidence of pound construction	Evidence on fending and construction of holding kraals	Pictures	Pictures	Evidence of procurement	Pictures and programme reports
approved landscped site, building plan		six (6) fire prevention programmes were conducted	insufficiently ventilated generator room	no communication radios	
1 Pound constructed	Fenced and constructed knasis construction material for part as part of the pound procured	No of fire prevention a awareness programmes conducted	Generator room relocated	4 office desks, 4 filling cabinets, 5 office chairs and B visitor chairs, 2 desk top computers procured	No of awareness campaigns conducted
27	28	62	88	<u>w</u>	33
By constructing pounds	.1	By conducting the prevention awareness programmes to schools and communities	By relocating the generator room to the front of the building to allow sufficient ventilation	By procuring 4 office desks, 4 filing cabinats, 6 office chairs and 8 visitor chairs, 2 desk top computers	To promote a culture of By conducting library awareness campaigns amongst the communities of BCRM by 2017 communities to promote culture of learning
To ensure that animals are kept from the roads and private properties to ensure safety of road users and	private properties by 2017 and beyond	To ensure prevention and management of fire incidences to promote safety of the environment, properties and humans by 2017	,		Library Services To promote a culture of learning amongst the communities of BCRM by 2017 and bayond
Commonage and Pound		Fire & Disaster Management Services			Library Service.



				0.	PERFORMANCE PLAN: DIRECTOR:CFO 2016/17	ECTOR:CFO 2016/17					415				
Priority Area	Objective	Strakegy	KPING	Kay Performance Indicator (Project)	Baseline	Means of verification	Weight-ing	September Target	Actual performance	Reason for variance and corrective messure	December Target	Actual performance	Reason for variance and corrective measure	March Target	Actual
KEV PERFORM KPA 4 : MUNICIF	KEY PERFORMANCE AREAS (KPAs) KPA 4 : MUNICIPAL FINANCIAL VIABILTY AND MANAGEMENT Asset To ensure compliant and By mainthin	IAGEMENT N maintain a GRAP compliant	99		9 1 5	pdated and credible Asset Register	3.5%			lī/a	1. Asset verification	ПГ		1. Asset verification	Target Met:
Asset Management	officetive Asset and Fleet Management by 2017	Asset Register		Register	Submitted to AG on 31 August 2015	to the Auditor General by 31 August		Asset Register to the Auditor General by 31 August	submitted to the Auditor General on 31 August 2016.		Logic	Recordigation was done.	corrective measure not provided		asset verificati and asset reconditation v done in Cookh and Pearston
		By Reviewing the outdated Vehicle Usage Policy	l /9	keviewad vehicle usage policy	Vehicle Usage Policy approved in 2010	Reviewed Vehicle Usage policy	3.5%	Submit reviewed Vehicle Usage policy to Council for approval	Target met, Council approved reviewed policy 30 June 2016	nfa	nła	nfa	Va	n/a	n/a
		By implementing the Roviewed Vehicle Usage Policy Cormittee	88	No of compliance reports submitted to Finance Standing	Zero	4 Vehicle Usage Compliance Reports	3.5%	Submit 1 Vehicle Usage Compliance Report to the Finance Committee	Target met Report was compiled and submitted but Finance committee did not converse.	rla	Submit 1 Vehicle Usage T	arget not met-Vehicle eport completed but oot tabled in Finance Jommittee.	fehicle report completed and will be tabled in the next Finance Committee meeting to be held	Submit 1 Vehicle Usage Compliance Report to the Financa Committee	Target Met – Report was submitted in the Finance Comr 14/02/2017
Revenus	To improve the municipality's irrevenue base to 80% by 2017	By implementing Rovenue Enhancement Stralegy	99	rotal municipal own revenue as a % of the total actual budget.	990	Yearly Report to Municipal Manager	3.5%	nfa	nfa	nfa	n/a	n/a	Na	Wa	N/a
Financial Systems	To Implement a mSCOA compliant Financial System by 91 July 2017	By implementing mSCOA apprroved implementation plan	6	No of Reports to Finance Standing Committee	Current Financial System not mSCOA Compliant	4 Reports on Achievement of milestones as per due dales	4.0%	Submit 1 Report on Achievement of milestones as por due deles submitted to Finance Committee	Target met, Report was compiled and submitted but finance committee did not convene.	age.	Submit 1 Report on Achievement of milestones as per due dates submitted to Finance Committee	Target met-Report was compiled and submitted to Finance Committee.	nta	Submit 1 Report on Achievement of milestones as per due dates submitted to Finance Committee	Target Met -Ro submitted to th Finance comm 14/02/2017
Supply Chain Management	To ansure effective, efficient, leconomical and compliant is SCM processes by 2017	By convening meetings for Bid Committees		No of meetings conversed for Bild Corrnitibees	Meelings conversed in 2014/15	Meetings	5.0%	Convene 3 meetings for the Quarter	Target med. 1800 meetings. convenient 4800 meetings. 4 BAC meetings.	nje	Convene 3 meetings for the Quarter Bid Committee	Target not maet coverand 3 BSC meetings, 4BEC meetings and 2 BAC meetings held during the quarter.	2 BAC meedings were held and of all the forms agroved by the sea adjudicated in the 2. BAC meeting, the future will make our detail thems recommended in a BEC meeting of well be automitted on time to the BAC in coder for them to conveyer it as BAC meeting to a BAC meeting the according to the sea and the	Convene 3 specification committee medings for the Cuaremetings for the Cuaremetings for the Cuaremetings for the Cuarter Convent 3 evaluation committee meetings for the Cuarter Adjustication committee meetings for the Cuarter Adjustication committee meetings for the Cuarter for the Cuarter	Target Met 3 E meetings held Target Met 2 E Target Met 2 GAC meeting
		By identifying and reporting on Unauthorised; irregular, futiless and washelti expenditure	22	No of reports submitted to council reflecting Unauth orised tregular; Fruitese & 4 quarterly reports to Council 4 quarterly reports to Council reflecting Unauthorised Irregular; Fruitese & Wasterful Expenditive Wasterful Expenditure	reports submitted to Council in 2014/15	4 quarterly roports to Council reflecting Umauthorised Insights, Fruitees & Wasterla Expenditure	3,0%	1 quarterly report to Countai reflecting Unauthorited irregular; Fruitees & Westeful Expenditure	Target Mel – SCM Report with 1 UIF &W submitted to Council on 26 July 2016	II/a	1 quarterly report to Council reflecting Unauthorised Insguler; Fruitlees & Wasterful Expenditure	Target met report submitted to Council reflecting Unauthorised Inrogular; Fruitless & Wastefall Expenditure.	nła	1 quartenty report to Council reflecting Unauthorised Irregular, Fruitiess & Wasteful Expendiure	Target met (No.1, U. or F ? expenditure fir the finance department identified in the second quarte
		By implementing consequence implement for reported implementation reported Weathful Expending	E	No of Reports on Investigation of Unauthorised: Iraquiar, Fruitless & Wasteful Expenditus	Zuo.	A Reports on Investigation of Unauthoritised, Iregular, Fruitises & Westelf Expenditure autoritised to MPAC	3.0%	1 Report on Investigation of 1 Unauthorised; Iragilars, Fruitises & y Wasteful Expenditure submitted to the MPAC	Target Not Met. MPAC was not no yet convented for the new Council and inducion must first take place before a report cen be tabled	n/a	1 Report on Investigation of Unautorised, tragular, Futiless & Wasteful Expenditure submitted to MPAC	Target not met-Tabled T to Council but not to the b thy only had their thy only had their training in December In 2016 and the MPAC meeting was not held.	he report was tabled to Committee, after only the MPAC Committee, a fleey only had bell effectively to the MPAC Committee, seeling was not held. The reseling will be held in quarter 3 heading will be held in quarter 3	1 Report on Investigation of Unauthorised; Irragiolar, Fruitises & Wasteful Expenditure submitted to MPAC	Target met re submitted to if MPAC.
Financial Control	to oresure effective implementation of internal controls by 2017	By developing procedure manuals	74	No. of procedure manucle developed and approved by Council	4 developed procedure manuals in 2014/15	10 procedure manuals	3.0%	nda	179	nka	1.Develop 5 procedure manuals and the second for approvel	Target not met -7 Procedure manuals developed but not submitted to Council.	All procedure manuals were only Diffinatived in December 2016 and misers with these was no count investig. It will be tabled in the neart Council meeting to be held	Develop 5 procedure	Target met - E procedure ma were develope Stores Manual S&T's , Indige procedures. Preparations c AFS and Loan
E	8														



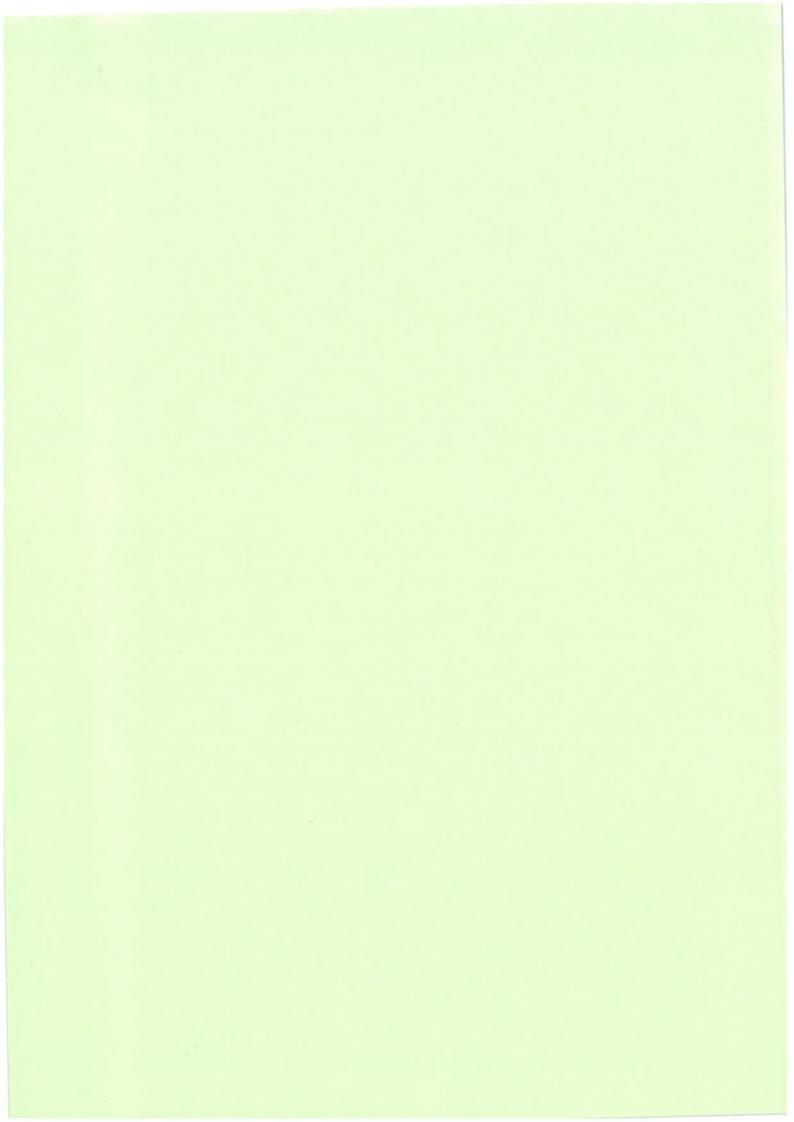
ANNEXURE A- DEVIATIONS 01 APRIL TO 30 JUNE 2017

Date	Company Name	Description of Goods / F	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
TECHNICAL	L SERVICES						
07/04/2017	ALGOA TOYOTA	80000KM SERVICE AS PER QUOTATIONS - FTY 745) BE DONE BY AGENTS WHICH IS HINO ALGOA	s36(1)(a)(v)	AAO	R 3 089.05	48322
20/04/2017	A&D POWER		ASE O	s36(1)(a)(v)	Ф	R 21 648.60	48377
20/04/2017	A&D POWER	REPAIR OF MINI SUBSTATION	ON 24 MARCH 2017 A MINISUBSTATION IN NKQANTOSI SOMERSET EAST WAS DAMAGED BY LIGHTNING AND JOHNSON NQONQOZA HIGH SCHOOL AS WELL AS NKQANTOSI WERE LEFT WITHOUT POWER.A&D POWER WHICH IS THE ONLY SERVICE PROVIDER THAT IS BCRM DATABASE THAT DOES TESTING AND REPAIRS ON MINISUBSTATIONS WAS CALLED TO ASSIST WITH THE EMERGENCY REPAIRS.	s36(1)(a)(v)	AO	R 29 400.60	48378
03/05/2017	BG SECURITY	AFTER HOURS SERVICE	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ALL ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	s36(1)(a)(v)	AO	R 3 990.00	48450
16/05/2017	AFROX	ARGON TEC, ACENT TEC AND OXYCYL	SOLE PROVIDER OF AFROX GAS	s36(1)(a)(v)	AO	R 3 184.98	48528
09/06/2017	B G SECURITY	AFTERHOURS PHONE CALLS WATER DEPT.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS .THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	s36(1)(a)(v)	OA O	R 2 859.12	48736
12/06/2017	ALL CUT POWER PRODUCTS	SUPPLY PARTS AND REPAIR AS PER QUOTATION	PARTS & LABOUR TO BE DONE AGENTS ONLY	s36(1)(a)(v)	AO	R 6 473.34	48714

Date	Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
=INANCIA	FINANCIAL SERVICES						
06/04/2017	SONDLO AND KNOPP ADVERTISING CC	FWQ03/2017,T04/2017,T06/2017,T07/	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	s36(1)(a)(v)	AO	R 5 964.48	48307
18/04/2017	SONDLO AND KNOPP ADVERTISING CC	T08/2017-SOMERSET EAST,COOKHOUSE AND PEARSTON STREET LIGHT PROJECT	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	s36(1)(a)(v)	AO	R 12 674.52	48365
04/05/2017	DE KLERKS BODY REPAIRS	EXCESS ON CLAIM:807215	~ດጠ]	s36(1)(a)(v)	AO	R 3 000.00	48456
04/05/2017	DE KLERKS BODY REPAIRS	EXCESS ON CLAIM:808788	DE KLERKS BODY REPAIRS IS CURRENTLY CARRYING OUT INSURANCE AUTHORISED BODY REPAIRS/PANEL BEATING ON BCRM VEHICLES.DE KLERKS BODY REPAIRS IS ALSO THE ONLY INSTITUTION OF IT SORT IN THE BCRM AREA CARRYING OUT BODY REPAIRS AND PANEL BEATING.DE KLERK'S BODY IS CURRENTLY REGISTERED ON THE BCRM SUPPLIER DATABASE, CSD.	s36(1)(a)(v)	AO	R 3 000.00	48457
04/05/2017	SONDLO AND KNOPP ADVERTISING	T09/2017-UPGRADE OR REFURBISHMENT OF CIVIL WORKS IN THE MAIN ELECTRICAL SUBSTATION	OTHER ADVERTSING AGENCIES ARE NOT INTERESTED IN ADVERTISING ANYMORE	s36(1)(a)(v)	AO	R 11 183.40	48461
09/05/2017	BG SECURITY	SERVICES 07/03-27/03/2017	THE SERVICES FOR CIT ARE REQUIRED FRO THE TIME BEING. THE MUNICIPALITY WAS USING SBV THROUGH FNB AS WE WERE USING DROP BOX WHICH IS ONLY COVERED IF WE HAVE AN ALARM SYSTEM THAT IS MONITORED BY A SAIDSA CALL CENTRE WHICH UNFORTUNATELY BG IS NOT CURRENTLY.IN THE INTERIM WE ARE BANKING THE MONEY DAILY HENCE THE NEED FOR CIT SERVICES WHICH BG IS THE ONLY SERVICE PROVIDER AROUND IN OUR AREA.	s36(1)(a)(v)	AO	R 2 074.80	48482
09/05/2017	DE KLERKS BODY REPAIRS	FIT CANOPY GLASS ,STRIP AND ASSEMBLE PARTS,PAINT REPAIRS	DE KLERKS BODY REPAIRS IS CURRENTLY CARRYING OUT INSURANCE AUTHORISED BODY REPAIRS/PANEL BEATING ON BCRM VEHICLES.DE KLERKS BODY REPAIRS IS ALSO THE ONLY INSTITUTION OF IT SORT IN THE BCRM AREA CARRYING \$36(1)(a)(v) OUT BODY REPAIRS AND PANEL BEATING.DE KLERK'S BODY IS CURRENTLY REGISTERED ON THE BCRM SUPPLIER DATABASE, CSD.	s36(1)(a)(v)	AO	R 6 874.20	48483

Date	Company Name	Description of Goods /	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
10/05/2017	SONDLO AND KNOPP ADVERTISING	T10/2017 UPGRADING OF COOKHOUSE WASTE WATER TREATMENT WORKS	OTHER ADVERTSING AGENCIES ARE NOT INTERESTED IN QUOTING.	s36(1)(a)(v)	AAO	R 7 780.50	48492
02/06/2017	BELL EQUIPMENT SALES	400KM TRAVEL:EXTERNAL AND LABOUR 8HRS EXTERNAL	REPAIRS ON THE MUNICIPAL VEHICLE HAD BEEN AUTHORISED AT BELL EQUIPMENT SALES. THE TLB VEHICLE DUE FOR REPAIRS IS OF THE MAKE BELL AND SERIES BACKHOE LOADER AS REGISTERED. BELL EQUIPMENT IS CURRENTLY REGISTERED ON THE BCRM SUPPLIER DATABASE. BASIS EXCESS PAYABLE BY THE BCRM WITH REGARD TO THIS CLAIM:R15000.00 AMOUNT DUE BY THE INSURER WITH REGARD TO THIS CLAIM:R21832.31(AMOUNT PAID DIRECTLY TO THE BCRM INSTEAD OF THE REPAIRER BELL) BY REASON OF BELL EQUIPMENT'S KEY CONTROL FRAMEWORK WHICH REQUIRE A CUSTOMER ORDER TO THE	s36(1)(a)(v)	AO	R 36 832.31	48738
13/06/2017	TIMES MEDIA EC	FWQ08/2017 SUPPLY AND DELIVERY OF BUILDING MATERIAL FOR POUND	THE OTHER ADVERTISING AGENCIES ARE NO LONGER INTERESTED IN QUOTING HENCE THE TWO QUOTATIONS	s36(1)(a)(v)	AO	R 6 337.26	48645
CORPOR	CORPORATE SERVICES						
07/04/2017	BLUE CRANE PRINTERS	PUBLICATION OF NOTICE 17/2017	WE ARE ADVERTISING IN THE LOCAL PAPER .HAARTLANDNUUS IS THE ONLY SERVICE PROVIDER IN AREA.	s36(1)(a)(v)	AO	R 2 346.12	48317
07/04/2017	BG SECURITY	ALARM SERVICES AT VARIOUS BUILDINGS	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA.	s36(1)(a)(v)	AO	R 7 280.00	48312
07/04/2017	CHRIS BAKER AND ASSOCIATES INC	G SAMMY INVOICE C15952	SERVICE PROVIDER IN PLACE.THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON \$36(1)(a)(v) BEHALF OF THE MUNICIPALITY, FROM THE	N s36(1)(a)(v)	AO	R 4 142.33	48313

Date	Company Name	Description of Goods /	Reason for Deviation	SCM Reg#	Authorised By	Value	,
		Services				Adice	Order
25/04/2017	SMITH TABATA INCORPORATED	LEGAL COSTS RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS.IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER. SMITH TABATA ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	s36(1)(a)(v)	AO	R 92 475.39	48411
25/04/2017	SONDLO AND KNOPP	ADVERT FOR VACANT POSITION	WE REQUESTED QUOTATIONS FROM SONDLO AND KNOPP, DAILY DISPATCH AND HERALD.DAILY DISPATCH DID NOT RESPOND.	s36(1)(a)(v)	AAO	R 6 846.64	48412
29/05/2017	SMITH TABATA INCORPORATED	LEGAL FEES APRIL 2017 INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER SMITH TABATA ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	s36(1)(a)(v)	AO	R 16 131.00	48585
COMMUNITY	VITY SERVICES						
MUNICIP/	MUNICIPAL MANAGER						
06/04/2017	TIMES MEDIA EC	NOTICE NO15/2017 DRAFT IDP 2017-2022	WE REQUESTED QUOTATION FROM THE SINCE IT CAN BE REACHED BY EVERYONE.AND IS THE CHEAPEST FROM SONDLO AND KNOPPADVERTISING AGENCY.	\$36/1\/a\/\\	Ď	D 5 501 70	200
21/04/2017	TRACKOS	REPLACEMENT BATTERY FOR	PREVIOUS O THE O THE SE M TRACKOS AS IEM UNDER THE IEM UNDER THE IED INTO THE (OS AND HAS A	s36(1)(a)(v)	AO	R 6 680,40	483990
				s36(1)(a)(v)	AO	R 6 680.40	48390





Portfolio of Evidence						
Progress						
Position	PMS Manager	Manager: SOM	Manager; SCM	MANAGER: PMS	Director	MANAGER: PMS
Surname	Hanabe	Mbebe	eded M	Harrabe		Hanabe
First Name	Semester	Ayanda	Ayanda	Same		Semela
718e	¥	30 Mrs 31	Seb Mrs. 30	Σ Σ	80	Me
Completion Date	28 Feb 2018	Checklet - 28 Feb Mrs 2016 Detabase review Adminat Supple Adminat Supple Adminat June 2018 Bid committee - 31 Mey 2018	Checklst - 28 Feb A 2018 Delabase review and Annual Supplier Day - 30 June 2018 Bid committee - 31 May 2018	29-F ob- 18	31-41-18	16-₩ar-18
Staff Date	ă σ	00 De02 m2			1-74-18	
Action Plan	- Review and amend the SDBIP - Submission of intertorals SDBIPe on time to PMS and Informal Audit - Collective submission of IPD, Budget and SDBIP on time for 2018/19	- Suppliers detablese review, cleanting and pubdies or and procurement threshold in implement consequences management - Ciganise an annual supplier dely for information sharing and rates exerces regular updates to the SAMRAS SCM module.	Supplies database review, clientaing and update of the continued of the co	- Implementation of the rowly aligned SCM Palloy - Inclusion of KPI to measure timeliness of payments to SMMEs - Appointment of LED Manager	Reports authorized by the Director before submission to PMS and internal Audit for review	Review the 2017/16 SDBIP
ROOT CAUSE	Lak of implementation and review of established internal controls Lask of a technical indicator description manual	Absence of quality assurance and review Lack of capacity due to vacent positions	Absence of quality assummes and review. Lack of capacity due to vacant positions	The due to Tressury regulations being effected after the SDBIP process has been finalised. Limited capacity in the LED function	Lock of appropriate review of performance report	I sek of implementation and review of established internal controls Lack of a technical indicator description manual
Repet Finding from PY7		YES				
Description	Chimma Landicheos Instituto of 1978 2, Marco Carello Chimmare and institututa Carello Care	Quirics the testing of awards it was appeared that sugglets who have not authoritied dedicated in literature. We considered and awarded controls, the following sugglets were identified to have deficience who are in the service of the state.	The following supplies a were exercised country of the following supplies and the following supplies and the following supplies and the declination was good and the following supplies and the following supplies a following supplies a following supplies and the following supplies and the supplies are supplies and the supplies and the supplies and the supplies and the supplies an	The Municipally does not have key profession of the control of the	Countrarty reports (3td quarter) on titlogening and produced and the CALL School Desirery and Intrastructure Development (community) services by wear not signod by Disector for review and approved: 1. No. of Impostuces in agents (confidence with Regulation FRBQ 2d 00213) and the CALL School Desirery and produced the CALL School Desirery and produced the CALL School Desirery and approved to the MSA.	deadly was not adoptionally replaced, deadle and continued deadle prevent address currently to the continued and continued deriva currently. This will result in in the largest not being measurable, thus not useful.
Findings	Targets and specific and measurable	mineral mineral of the mineral	Awards to persons in the service of the state	da	Reports not agreed by director for approvalite/eww	Unclear target on the SDB/P
Reporting Area	AOPO	NCM NCM	WOS SCIM	TED.	АОРО	AOPO
1	-	00	<u>ه</u>	4	rs.	6

ស៊ី	=			•	69	7
五				OT .	AOPO	AOPO
No pre-approved of travel allowance	<u></u>	No independent reviews done on person responsible for granting user access to the network.	on multiple systems	the SDBIP and APR	for KPI 59 (LED)	
White testing allowances, MFEC Sooth was selected in the sample and it was noted there is no illnearly or proapproval for his business travel. F.C. Sooth is a Building respective and therefore he mature of the job requires him to travel frequently. The tasks stravel slowance paid to him for 20 192/19 is R 184 300, 698 and for 20 192/19 is well for 18/1974.6.0.1. This expense is supported by togbooks which we signed either the travel works which we signed either the travel works often and before the allowance playout. This is done to back of appreciatory but the HTM. The is done to back of appreciatory that the HTM. This expensed is the second by the properties of the pr	the Schulffs system that not been the Schulffs system that not been documented and approved by management, Canagement, Canagem	Even though processes were in place to ensure that the excitions of the systems administrator (ET manager who granted user access to the SAMRS and Extipse systems would be neviewed by internal audit. It was found that reviews were not performed by the internal salation in the composition of the service of the performed by the internal salation in the composite of the service of the composite of the service of system. The lack of reviews of system controllers activities could lead to unathronised access being glaried to the system as inappropriate access granted might not be delected.	nut reviews word incockedly be the reviews word periodically be undertaken to determine whether employees current sectors and provideges or the system were commensurate with their job responsibilities. These is no pelicy within the municipality of responsibilities. These is no pelicy within the municipality of responsibilities. The privileges in the functions allocated to application with the result in user having functions that are not considered to applicate or sould in user having functions that are not commensurate with their job descriptions.	(Sacio per seas of personal of	Indicator description or standard in Indicator (Arr) for the standard (Arr) for the standar	The municipality does not have an
, J. W	y q		• ₹		5	1000 PY
		Lock of capacity at the time within Internal				
Pro-approval on a weekly basis of official travel travel travel of official travel of the policy of implementing the essential scheme user - Review of logbooks against speedometer	Configure second backup drive to be stored offsite in the archives storag room.	- Appointment of Manager Internal Audit - Amend the M. Alain to broude a review on - Chinotion - Chinotion - Chinotion brough training staff in ICT suctions	To conclude Reviews according to the new User access meagarment policy that has been approved by council.	AUDHESSEL IN NOVEMBER 2017	Urgarrise a management workshop to develop a comprehensive tochnical indicator description manual	Organise a management workshop to
	01-Feb-18	_	01-Feb-18			
31-Mar-17	8 01-Mar-18	30-Лит-18	8 31-Mar-18		28-Fab-18	38 Feb 18
7	8 K	ş				Ш
	Mzwandie	Mzuqhemle Mbeng	Mzwendile	Semole		III.
<u> </u>	Gush		Gush M.	Hanabe M.		
Dieodo: Tehcnical Sevices Manager: SCM	OT Manager	Managor internal Audit	Managor ICT	MANAGER: PMS	MANAGER: PMS	
				COMPLETED		

Portfolio of Evidence					4	
Progress						
Position	Manager: SCM	Manager: SCAM		Manager SCM		Manages SCAN
Surname		W Per		Mbebe		900 W
First Name	Ayerda	Ayende		Ayanda		Ayanda
- TE		Mrs		N S		M E
Completion Date	31 May 2018 10 August 2018	31 June 2018		Monthly		Monthly
Shart Dale						
Action Plen	Review residual values of easots Review the asset management for the calegories of assets	transaction Impacts a purchase order for every fransaction Implement contract largement module within the SAMRAS system	· Implement APS Chacklisi	- Print and review on a monthly basis deviations		- Develop a moviniy RPG registor
HOOT CAUSE	- Work done by consultant not reviewed previously.	Contracts not monitored	Lask of review of AFS	-Hunan anotiousight		- Marrual register was implemented for a tower threshold only
Repeat	PW Re		2	2		
Passeriality		trying the setting of developine, it was recorded that a developine was appropried to Coulose 2016 feet security services them Feera Coulombit, based on the Peera Coulombit, based on the Peera Coulombit, based on the Peera Coulombit, based to the Inspective of orthogonal proposals on Colombit to Coulombit, based on the proposals of the Peera Coulombit, based on the proposals of the Peera Coulombit, based on the Peera Coulo	Through a production is conflicted from the arrund financial statements arrund financial statements about the arrund financial statements 2017, the does not necessary and admitted and additionable and additionable arrund financial statements admitted. The will result in non-compliance with The will result in non-compliance with the will result in non-compliance with a smill a financial statement and a little arrund financial statement for the year ended 30 June 2017 is not complied.	Per inspection of the procurement concurrential of concurrential of the open countries of the concurrential of the concurrential of the concurrential of the concurrent of encountries at the concurrent of encountries at the concurrent of RA4 700. The amount of RA4 700. The amount of RA4 700. The deviation was not included as part of the deviation and endired the concurrent of the concu	month to be setting of development, it was not other than a development or other 50 per lease and the setting	During the besing of procurement and contract management, it was noted that it not all the process of the proce
C. Carlotte	Toperty, plant and equipment.	Contract Management Procurement and contract interagement: Deviation not interagement Deviation of the SCM Regulations	Doviden not declared in the Arrusi financial alloaments submitted on 31 August 2017	Doviation not included in the deviation register (ISS 24)	Procurement and other creangement and other creangement Development cleaned in the terms of the SCM Regulations	Contract and quotation registers contract and quotation registers
	Accet Management	Contract Management	MOS	WOS	PE SS	всм
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t e		2			
посте		W. C.	22 S	SC	Reporting Area
ernualy	contract value		Pompris Avico contractor	act ration o	Findings
Carlino Lie Balgillio of Indisent Debizite. Indeed that the indisent policy is not tested that the indisent policy is not test and the individual results of the individual results to and the individual results in the provious financial lesses. In the provious financial lesses, another individual results and lesses and ordered that indigent seconded the thought Alestino Officer and the Wind Counself of the ordered excellent of the provious financial results and in provious financial results are and the Wind Counself of the ordered tree dividuals sign of the application forms as to provide financial individual results The account number as follows:	management, it way revoke the the total permanent of R 1, 268 seconds the construction of R 1, 268 seconds the construction of R 1, 268 seconds the construction of R 1, 268 seconds of R 2, 268 seconds of R	Luring the leaking of procurement and dorlivest management, twa CSV filling about the columnate and ablien does not have a late columnate on file. There is also no earlively leafer to the municipality to obtain a lax clearment. The SCM official did not executed use to ensuring that all documentation realing to the supplex, that is equitied in larms of the SCM regulation are provided by the supplex. The expenditure bround is not in home of the SCM regulations though the of the SCM regulations that of the SCM regulations thereof the expenditure should be disselfied as expenditure should be disselfied as	Juring utering of PN/Q 28021t6, was orded that, only one quote was revealed and only one quote was evaluated. However per inspection of the quote flat (quote number PN/Q 28/2014), 3 quotes were attached them 3 different providers as follows: John Divers Engineering (PV) Lid for RT9, 57/20. W Squared CC for R68, 972. 40 W Squared CC for R68, 972. 40 Por Talk Heads for R68, 914.40.0 Per father inspection, it was noded that all 3 quotes was axed from the own fine which is the flat number is 404.45 (1583 which is the flat number of the wirmless which is the	Outrind the selding of procupations and obtained the selding of procupations and the procupation and the following was been selding as obtained a laboration of interests to the not of a laboration of interests.	Description
					Freding Fred PT7
	COTIEGOS IX HOLILIAGE	ACTION AT			ROOT CAUSE
- Dewido from it update this insignet register - Quarterly conduct community outwesh programme bi-morthly and quarterly	- General a purchase order for every transactor - Implement control Management module with nine SAMPAS system - Consequence management to deal with imagular expenditure (Disciplinary board translative expenditure (Disciplinary board)		Investigate this specific case		Action Plan
					Start Date
COMPLETED	31 June 2018		26-Feb-18		Completion Date
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COLOMA	Ayanda		N _i gal		First Manne
Hudana Ex	Mbebe M.		Delo		Sumane
Menager: Rovenue & C Expanditure	Manager: SCM				Poettion
Completed			GPO		Progress
					Partfolio of Evidence

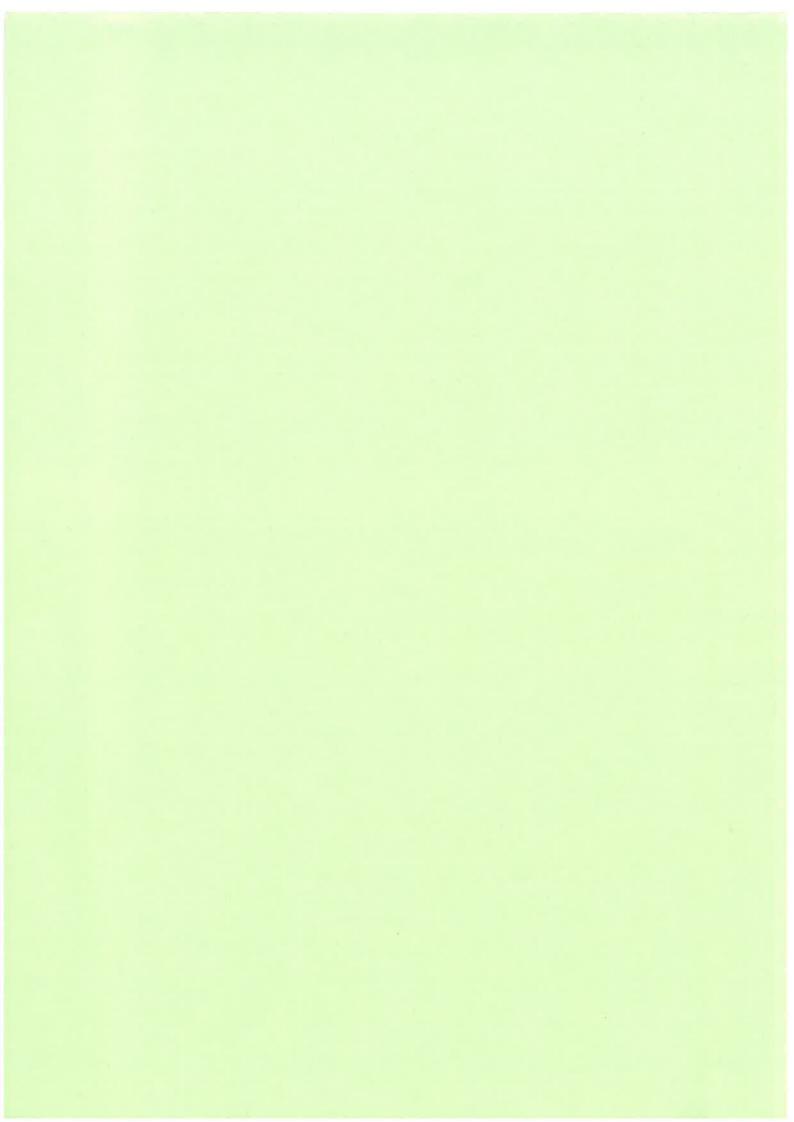
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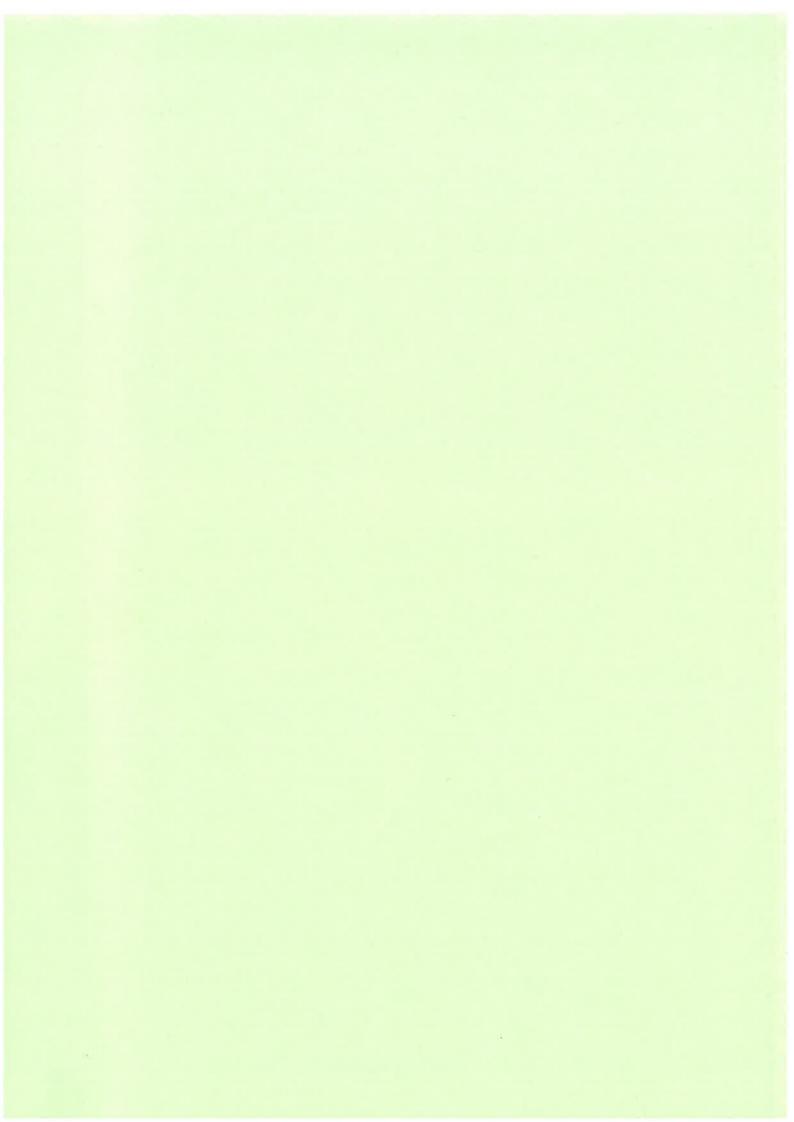
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Completion Date			
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Repeat Finding from PY7			
Description			
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BLUE CRANE ROUTE MUNICIPALITY (EC102)



Annual Financial Statements for the year ended 30 June 2017

Annual Financial Statements for the year ended 30 June 2017

General Information

Legal form of entity

Local Municipality

Nature of business and principal activities

Local Government

The following is included in the scope of operation Service Delivery

Council members

Mayor BA Manxoweni
Councillors A Hufkie
M Kwatshu

P Sonkwala J Martin T Xakaxa F Brown C Du Plessis KC Brown NP Nkonyeni T Grootboom

Accounting Officer Thabiso Klaas

Chief Finance Officer (CFO) NB Delo

Registered office 67 Nojoli Street

Somerset East 5850 P.O. Box 21

Postal address P.O. Box 21
Somerset East

5850

Auditors Auditor General

Bankers First National Bank

Attorneys Not appointed

Annual Financial Statements for the year ended 30 June 2017

Index

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

index	Page
Accounting Officer's Responsibilities and Approval	3
Statement of Financial Position	4
Statement of Financial Performance	5
Statement of Changes in Net Assets	6
Cash Flow Statement	7
Statement of Comparison of Budget and Actual Amounts	8 - 9
Accounting Policies	10 - 36
Notes to the Annual Financial Statements	37 - 81

Deviations Register

Abbreviations

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
IMFO Institute of Municipal Finance Officers

IPSAS International Public Sector Accounting Standards

ME's Municipal Entities

MEC Member of the Executive Council

MFMA Municipal Finance Management Act

Annual Financial Statements for the year ended 30 June 2017

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 South African Statements of Generally Recognised Accounting Practice (GRAP) and the Municipal Finance Management Act (MFMA) 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 2018 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

Although the accounting officer is primarily responsible for the financial affairs of the municipality, he is supported by the Chief Financial Officer.

The external auditors are responsible for independently reviewing and reporting on the municipality's annual financial statements. The annual financial statements have been examined by the municipality's external auditors.

The annual financial statements set out on the following pages have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2017 and were signed by him.

The accounting officer hereby certify as required by Section 124(1)(a) of the Municipal Finance Management Act (Act 56 of 2003) that the salaries, allowances and benefits of political office-bearers and councillors of the Blue Crane Route Municipality, whether financial or in kind, are within the upper limits of the framework envisaged in section 219 of the Constitution.

Thabiso Klaas Accounting Officer 21 November 2017

STATEMENT OF FINANCIAL POSITION

		2017		2016
		R	R	(Restated
	Notes			
ASSETS				
Current assets		0.05	_	3 094
Other financial assets	4	3 25	_	871 461
Inventories	6	958 28	•	
Other receivables from exchange transactions	7	1 051 02		1 148 855 5 535 910
Other receivables from non-exchange transactions	8	6 414 87		
Trade receivables from exchange transactions	9	22 444 35	-	18 694 127
Cash and cash equivalents	10	6 928 62 37 800 42		14 112 575 40 366 022
Non average appete		37 000 42	3	10 000 0
Non-current assets	11	25 391 51	8	25 507 221
Investment property carried at fair value	12	572 921 44		592 718 185
Property, plant and equipment	13	2 23		6 929
Intangible assets	14	458 06	_	458 067
Heritage assets	4	6 40		9 655
Other financial assets		598 779 66		618 700 057
Total assets		636 580 09	2	659 066 079
Total assets	-			
LIABILITIES				
Current liabilities	4.5	1 258 47	· 4	948 651
Employee benefit obligation	15	3 228 93		3 477 401
Other financial liabilities	16	858 58		1 133 396
Finance lease obligation	17	4 197 60	_	6 339 006
Unspent conditional grants and receipts	18	24 689 18		22 180 300
Payables from exchange transactions	20 21	55 70		254 717
Trade and other payables from non-exchange		3 074 33		2 754 507
VAT payable	22	2 421 02		2 462 971
Consumer deposits	23	39 783 83		39 550 949
Non-current liabilities				
Employee benefit obligation	15	24 419 21		23 338 756
Other financial liabilities	16	8 134 68		11 382 739
Finance lease obligation	17	1 429 62	29	2 288 219
Provisions	19	25 926 51		23 630 602
		59 910 08	50	60 640 316
Total liabilities	_	99 693 88	38	100 191 26
Net assets	and the same of th	536 886 20)4	558 874 814
Accumulated surplus		536 886 20	04	558 874 81
-				

STATEMENT OF FINANCIAL PERFORMANCE

		2017	2016
	Notes	R	R (Restated)
			(1100tototo
Revenue			
Property rates	26	11 152 026	10 093 914
Service charges	27	112 032 712	97 320 926
Rental of facilities and equipment	25	47 053	62 666
Interest received (trading)	25	3 847 706	3 151 422
Interest received	28	1 281 204	1 446 111
Income from agency services	25	885 336	675 918
Fines	25	71 800	59 980
Licences and permits	25	831 847	745 197
Government grants and subsidies	29	72 921 953	70 588 771
Fees earned	25	498 321	864 125
General	25	878 481	834 911
Private Work	25	121 306	182 942
Gains on disposal of assets	25	65 416	-
Other income	30	2 577 533	733 647
Total revenue	-	207 212 694	186 760 530
Expenditure			
Employee related costs	31	73 995 198	69 831 879
Remuneration of councillors	32	3 480 647	3 571 936
Debt Impairment	33	13 413 398	8 404 847
Collection costs			11 990
Depreciation and asset impairments/amortisation	12/13	36 326 106	34 776 881
Repairs and maintenance		2 917 877	3 543 168
Finance costs	34	6 156 554	5 733 028
Bulk purchases	35	74 856 791	67 996 582
General expenses	36	19 246 774	24 344 416
Loss on disposal of assets	00	10 2 10 1 11	322 177
Total expenditure	-	230 393 345	218 536 904
Actuarial (Loss) /gain	15 _	1 192 041	1 362 493
Surplus / (deficit) for the year	_	(21 988 610)	(30 413 881)

STATEMENT OF CHANGES IN NET ASSETS

	Notes	R	R
	l"	Accumulated Surplus/(Deficit)	Total: Net Assets
Opening balance as previously reported (2015) Adjustments:		636 195 190	636 195 190
Prior period adjustments (2015 and earlier)	42	(46 906 495)	(46 906 495)
Balance at 1 July 2015 as restated Changes in net assets	_	589 288 695	589 288 695
Deficit for the year		(30 413 881)	(30 413 881)
Balance at 30 June 2016 as restated	=======================================	558 874 814	558 874 814
Opening balance as previously reported (2016)		631 899 979	631 899 979
Prior period adjustments (2016 and earlier)	42	(73 025 165)	(73 025 165)
Balance at 1 July 2016 as restated Changes in net assets	-	558 874 814	558 874 814
Deficit for the year		(21 988 610)	(21 988 610)
Balance at 30 June 2017	_	536 886 204	536 886 204

CASH FLOW STATEMENT

Crants 70 780 550 75 717 274 Interest received 1 251 250 1 408 577 Other receipts 4 010 177 9 164 768 186 809 503 183 174 031			2017	2016
Cash flows from operating activities Receipts Sales of goods and services 110 767 526 96 883 412 70 780 550 75 717 27 70 780 550 75 717 27 70 780 550 75 717 27 70 780 550 75 717 27 70 780 550 75 717 27 70 780 550 75 717 27 70 780 550 75 717 27 70 780 57 717 27 70 780 570 1 251 250 1 408 57 717 29 70 70 70 70 70 70 70 70 70 70 70 70 70		81-4	R	
Receipts Sales of goods and services 110 767 526 96 883 412 70 788 550 75 717 274 777 177 274 778 0550 75 717 274 777 275 550 1 251 250 1 408 577 70 775 77 77 275 77 777 77 77 77 77 77 77 77 77 77 77		Notes		(Restated)
Sales of goods and services 110 767 526 96 883 412 Grants 70 780 550 75 717 274 Interest received 1 251 250 1 408 577 Other receipts 40 10 177 9 164 766 186 809 503 183 174 031 Payments Employee costs (73 303 740) (69 175 801) Remuneration of councillors (3 480 647) (3 511 936) Suppliers (25 551 051) (23 414 068) Bulk purchases (66 965 109) (66 098 076) Interest peid (1 404 356) (1 311 052) Other payments (2 308 204) (3 491 141) (173 013 107) (167 002 074) Net cash flows from operating activities (1 3 496 532 47) Net cash flows from investing activities (1 6 465 760) (12 331 422) Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from investing activities (16 054 387) (12 324 971) Cash flows from investing activities (1 49 432) (1 499 825) Net cash flows from financial assets (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period (1 4 112 575) 11 118 836	Cash flows from operating activities			
Grants 70 780 550 75 717 274 Interest received 1 251 250 1 408 577 Other receipts 4 010 177 9 164 768 186 809 503 183 174 031 Payments Employee costs (73 303 740) (69 175 801) Remuneration of councillors (3 480 647) (3 511 936) Suppliers (25 551 051) (23 414 068) Bulk purchases (66 985 109) (66 098 076) Interest paid (1 404 356) (1 311 052) Other payments (2 308 204) (3 491 141) Other payments (2 308 204) (3 491 141) Net cash flows from operating activities 38 13 796 396 16 171 957 Net cash flows from investing activities 4 3 796 396 16 171 957 Net proceeds on disposal of assets and liabilities 40 278 3 506 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 334 422) Cash flows from financing activities (3 496 524) (2 65	Receipts			
Interest received	Sales of goods and services		110 767 526	96 883 412
Other receipts 4 010 177 9 164 768 Payments Employee costs (73 303 740) (69 175 801) Remuneration of councillors (3 480 647) (3 511 936) Suppliers (25 551 051) (23 414 068) Bulk purchases (66 965 109) (66 098 076) Interest paid (1 404 356) (1 311 052) Other payments (2 308 204) (3 491 141) (173 013 107) (167 002 074) Net cash flows from operating activities 38 13 796 396 16 171 957 Cash flows from investing activities Purchase of property, plant and equipment 12 (16 465 760) (12 331 422) Net proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities Proceeds from borrowings 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (7 183 947) 2 993 739 Net cash flows from financing activities <td>Grants</td> <td></td> <td>70 780 550</td> <td>75 717 274</td>	Grants		70 780 550	75 717 274
Payments 186 809 503 183 174 031	21 (44)		1 251 250	1 408 577
Employee costs	Other receipts		4 010 177	9 164 768
Employee costs (73 303 740) (69 175 801; Remuneration of councillors (3 480 647) (3 511 936; Suppliers (25 551 051) (23 414 068; Suppliers (66 965 109) (66 098 076; Interest paid (1 404 356) (1 311 052; Other payments (2 308 204) (3 491 141; (173 013 107) (167 002 074; Net cash flows from operating activities 38 13 796 396 16 171 957; Cash flows from investing activities (173 013 107) (167 002 074; Nett proceeds on disposal of assets and liabilities 408 278 3 508; Proceeds from Other financial assets 4 3 095 2 943; Net cash flows from investing activities (16 054 387) (12 324 971); Cash flows from financing activities (16 054 387) (12 324 971); Cash flows from financial disbilities (3 496 524) (2 653 422; Finance lease payments (1 429 432) (1 499 825; Net cash flows from financing activities (1 492 5956) (853 247); Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739; Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836.		Molgou	186 809 503	183 174 031
Remuneration of councillors (3 480 647) (3 511 936) Suppliers (25 551 051) (23 414 068) Bulk purchases (66 965 109) (66 098 076) Interest paid (1 404 356) (1 311 052) Other payments (2 308 204) (3 491 141) (173 013 107) (167 002 074) Net cash flows from operating activities 38 13 796 396 16 171 957 Cash flows from investing activities 2 (16 465 760) (12 331 422) Net proceeds on disposal of assets and liabilities 408 278 3 506 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities (3 496 524) (2 653 422) Proceeds from borrowings 3 300 000 (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739	Payments			
Suppliers (25 551 051) (23 414 068) Bulk purchases (66 965 109) (66 098 076) Interest paid (1 404 356) (1 311 052) Other payments (2 308 204) (3 491 141) (173 013 107) (167 002 074) Net cash flows from operating activities 38 13 796 396 16 171 957 Cash flows from investing activities 2 (16 465 760) (12 331 422) Net proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency 14 112 575 11 118 836	Employee costs		(73 303 740)	(69 175 801)
Bulk purchases (66 965 109) (66 098 076) Interest paid (1 404 356) (1 311 052) Other payments (2 308 204) (3 491 141) (173 013 107) (167 002 074) Net cash flows from operating activities 38 13 796 396 16 171 957 Cash flows from investing activities 2 (16 465 760) (12 331 422) Nett proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency 14 112 575 11 118 836	Remuneration of councillors		(3 480 647)	(3 511 936)
Interest paid	Suppliers		(25 551 051)	(23 414 068)
Other payments (2 308 204) (3 491 141) (173 013 107) (167 002 074) Net cash flows from operating activities 38 13 796 396 16 171 957 Cash flows from investing activities 2 (16 465 760) (12 331 422) Purchase of property, plant and equipment 12 (16 465 760) (12 331 422) Nett proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency 14 112 575 11 118 836	Bulk purchases		(66 965 109)	(66 098 076)
(173 013 107) (167 002 074) Net cash flows from operating activities 38	Interest paid		(1 404 356)	(1 311 052)
Net cash flows from operating activities Cash flows from investing activities Purchase of property, plant and equipment 12 (16 465 760) (12 331 422) Nett proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities Net increase / (decrease) in net cash and cash equivalents Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Other payments		(2 308 204)	(3 491 141)
Cash flows from investing activities Purchase of property, plant and equipment 12 (16 465 760) (12 331 422) Nett proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities Proceeds from borrowings 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836			(173 013 107)	(167 002 074)
Purchase of property, plant and equipment 12 (16 465 760) (12 331 422) Nett proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities Proceeds from borrowings 3 3 00 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Net cash flows from operating activities	38	13 796 396	16 171 957
Purchase of property, plant and equipment 12 (16 465 760) (12 331 422) Nett proceeds on disposal of assets and liabilities 408 278 3 508 Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities (16 054 387) (12 324 971) Cash flows from financing activities Proceeds from borrowings 3 3 00 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Cash flows from investing activities			
Nett proceeds on disposal of assets and liabilities Proceeds from Other financial assets 4 3 095 2 943 Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of other financial liabilities Finance lease payments Net cash flows from financing activities (3 496 524) (2 653 422) Finance lease payments (1 429 432) Net cash flows from financing activities (4 925 956) Net increase / (decrease) in net cash and cash equivalents Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836		12	(16 465 760)	(12 331 422)
Net cash flows from investing activities Cash flows from financing activities Proceeds from borrowings Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) Net increase / (decrease) in net cash and cash equivalents Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Nett proceeds on disposal of assets and liabilities		408 278	3 508
Cash flows from financing activities Proceeds from borrowings 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Proceeds from Other financial assets	4	3 095	2 943
Proceeds from borrowings 3 300 000 Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Net cash flows from investing activities	venera	(16 054 387)	(12 324 971)
Repayment of other financial liabilities (3 496 524) (2 653 422) Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Cash flows from financing activities			
Finance lease payments (1 429 432) (1 499 825) Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Proceeds from borrowings			3 300 000
Net cash flows from financing activities (4 925 956) (853 247) Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Repayment of other financial liabilities		(3 496 524)	(2 653 422)
Net increase / (decrease) in net cash and cash equivalents (7 183 947) 2 993 739 Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Finance lease payments		(1 429 432)	(1 499 825)
Cash Balance transferred from Dev Agency Net cash and cash equivalents at beginning of period 14 112 575 11 118 836	Net cash flows from financing activities	4	(4 925 956)	(853 247)
Net cash and cash equivalents at beginning of period 14 112 575 11 118 836			(7 183 947)	2 993 739
			14 112 575	11 118 836
NEL CASH AND CASH EUDIVARENCA ALEMO DI DECIDO 10 10 10 10 10 10 10 10 10 10 10 10 10	Net cash and cash equivalents at end of period	10	6 928 628	14 112 575

And Actual Comparative Statement

Annual Financial Statements for the year ended 30 June 2017

STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

	Notes	Approved budget R	Adjustments R	Final budget R	Actual amounts on comparable basis R	Difference between final budget and actual R
	Hotes					
Statement of Financial Position						
Total current assets		26 803 676	1 735 844	28 539 520	37 800 423	(9 260 903
Fotal non-current assets		636 267 391	291 136	636 558 527	598 779 669	37 778 858
Total current liabilities		(17 089 539)	(9 122 390)	(26 211 929)	(39 783 838)	13 571 909
Total non-current liabilities		(30 311 507)	(25,586,229)	(55 897 736)	(59 910 050)	4 012 314
Net Assets	-	615 670 021	(32 681 639)	582 988 382	536 886 204	46 102 178
Statement of Financial Performance						
Revenue	10	44 000 000	50 000	11 140 000	11 152 785	(12 785
Property rates	49	11 090 000	8 817 550	117 134 670	121 959 788	(4 825 118
Service charges	49	108 317 120	0 017 000	1 000 750	1 281 204	(280 454
nterest earned - external investments		1 000 750	427 350	3 150 000	3 847 706	(697 706
nterest earned - outstanding debtors		2 722 650		63 000	47 053	15 947
Rental of facilities and equipment		75 000	(12 000)	70 000	71 800	(1 800
Fines		70 000	188 210	820 000	831 847	(11 847
Licences and permits		631 790 660 000	90 000	750 000	885 336	(135 330
Agency services		76 636 550	(982 190)	75 654 360	72 921 953	2 732 407
Transfers recognised		100 000	389 000	489 000	65 416	423 584
Gains on disposal of PPE		5 497 690	196 650	5 694 340	4 075 641	1 618 699
Other own revenue Total Revenue		206 801 650	9 164 570	215 966 120	217 140 529	(1 174 409
Expenditure					70.044.004	2 748 186
Employee costs	49	73 523 290	2 866 190	76 389 480	73 641 294 3 800 951	2 748 181
Remuneration of councillors	49	4 136 030	(84 860)	4 051 170	13 413 398	(5 448 39
Debt impairment		6 335 000	1 630 000	7 965 000	13 413 398 36 326 106	(1 877 60
Depreciation & asset impairment		35 188 500	(740 000)	34 448 500 5 944 730	6 156 554	(211 82
Finance charges		3 748 960	2 195 770	76 244 200	74 856 791	1 387 409
Bulk Purchases		65 378 350	10 865 850	1 053 000	910 535	142 46
Transfers and Grants	49	1 053 000	997 950	29 210 940	30 023 510	(812 570
Other expenditure	49	28 212 990	881 800	25 210 540	30 023 310	1012.011
Loss on disposal of assets	3.00	047 576 400	17 730 900	235 307 020	239 129 139	(3 822 119
Total expenditure	1-	217 576 120	(8 566 330)	(19 340 900)	(21 988 610)	2 647 710
Actual Amount on Comparable Basis as Presented in the Budget		(10 774 570)	0 300 330	13 340 300	12. 200 010	7 4-1 1 1

Refer to note 51 for explanations for material variances between final budget and actual amounts as well as the final budget and the original budget

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2017 STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

No	Approved budget tes R	Adjustments R	Final budget R	amounts on comparable basis R	between final budget and actual R
Cash Flow Statement					
Cash flows from operating activities					
Receipts					
Ratepayers and other	113 867 700	17 008 529	130 876 229	114 819 648	16 056 581
Government - operating	51 654 000	(1 109 576)	50 544 424	52 797 850	(2 253 426
Government - capital	17 983 000	683 000	18 666 000	17 982 700	683 300
Interest	3 179 150	(1 839 936)	1 339 214	1 251 250	87 964
Payments					
Suppliers and employees	(164 752 500)	(35 017 523)	(199 770 023)	(171 608 751)	(28 161 272
Finance charges Transfers and Grants	(1 277 690)	(638 583)	(1 916 273)	(1 700 391)	(215 882
	(1 053 000)	333 000	(720 000)		
NET CASH FROM(USED) OPERATING ACTIVITIES	19 600 660	(20 581 089)	(980 429)	13 542 306	(13 802 735
CASH FLOWS FROM INVESTING ACTIVITIES					
Receipts					
Proceeds on disposal of PPE	100 000		100 000	408 278	(308 278
Decrease (Increase) in non-current debtors				3 095	(3 095
Payments					
Capital assets	(18 283 000)	425 930	(17 857 070)	(16 465 760)	(1 391 310
NET CASH FROM/(USED) INVESTING ACTIVITIES	(18 183 000)	425 930	(17 757 070)	(16 054 387)	(1 702 683
CASH FLOWS FROM FINANCING ACTIVITIES					
Receipts					
Short term loans					
Borrowing long term/refinancing					-
Increase (decrease) in consumer deposits Payments	50 000	173 977	223 977	(41 945)	265 922
Repayment of borrowing	(11 468 000)	7 286 518	(4 181 482)	(4 629 921)	448 439
NET CASH FROM/(USED) FINANCING ACTIVITIES	(11 418 000)	7 460 495	(3 957 505)	(4 671 866)	714 361
NET INCREASE/ (DECREASE) IN CASH HELD Cash Balance transferred from Dev Agency	(10 000 340)	(12 694 664)	(22 695 004)	(7 183 947)	(14 791 057)
Cash/cash equivalents at the year begin:	10 000 000	4 110 885	14 110 885	14 112 575	(1 690
Cash/cash equivalents at the year end:	(340)	(8 583 779)	(8 584 119)	6 928 628	(14 792 747)

ACCOUNTING POLICIES

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 No 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and incorporate the historical cost conventions as the basis of measurement, except where specified otherwise.

The principal accounting policies, applied in the preparation of these annual financial statements, are set out below.

These accounting policies are consistent with those applied in the preparation of the prior year financial statements, unless specified otherwise. Details on any changes in accounting policies are provided in note Changes in accounting policy.

1.1. Presentation of currency

These annual financial statements are presented in South African Rand, which is the functional currency of the entity. The figures in the annual financial statement are rounded to the nearest Rand value.

1.2. Going concern

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

1.3. Budget information

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

The approved budget is prepared on an accrual basis.

The approved budget covers the fiscal period from 2016/07/01 to 2017/06/30.

1.4. Comparative figures

When the presentation or classification of items in the financial statements is amended, prior period 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

Annual Financial Statements for the year ended 30 June 2017

ACCOUNTING POLICIES

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 42 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

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 periods.

Judgements

In the process of applying these accounting policies, management has made the following judgements 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:

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 reservoirs, which is then converted into volumes based on the total capacity of the reservoir.

Impairments of non-financial assets

In determining the value-in-use of non-financial assets, management is required to rely on the use of

Annual Financial Statements for the year ended 30 June 2017

ACCOUNTING POLICIES

estimates about the asset's ability to continue to generate cash flows (in the case of cash-generating assets). For non-cash-generating assets, estimates are made regarding the depreciated replacement cost, restoration cost, or service units of the asset, depending on the nature of the impairment and the availability of information.

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 amounts 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 is included in note 19 - Provisions.

Pension and other post-employment 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 pension 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 doubtful 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 the probability of recovery of the debtors based on their past payment history and risk profile.

Provision for rehabilitation of refuse landfill sites

The entity 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

Annual Financial Statements for the year ended 30 June 2017

ACCOUNTING POLICIES

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 then discounted to their present value using an appropriate discounting rate, representing the time value of money.

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.

1.7. 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, rental 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 are 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. The cost also includes the cost of dismantling and removing the asset and restoring the site on which it is operated.

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 spare parts and servicing equipment which are expected to be used for more than one period

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are included in property, plant and equipment. In addition, spare parts and servicing equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

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 entity replaces part of an asset, it derecognises the 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 annual depreciation rates are based on the following estimated useful lives:

Item	Average useful life		
Land (PPE)	Indefinite		
Buildings	60 years		
Plant	5 – 15 years		
Furniture and fixtures	5 – 15 years		
Motor vehicles	5 – 20 years		
Office equipment	3 – 10 years		
Other equipment	3 – 10 years		
Infrastructure	5 – 80 years		

Impairments

The entity tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an item of property, plant and equipment is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

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

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An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

Derecognition

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 on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

1.8. Investment property

Initial Recognition

Investment property includes property (land or a building, or part of a building) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Investment property is initially recognised when future benefits are probable and the cost or fair value can be determined reliably.

At initial recognition, the municipality measures investment property at cost including transaction costs once it meets the definition of investment property. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. The cost of self-constructed investment property is the cost at date of completion.

Transfers are made to or from investment property only when there is a change in use. For a transfer from investment property to owner occupied property (property, plant and equipment), the deemed cost for subsequent accounting is the fair value at the date of change in use. If owner occupied property becomes an investment property, the municipality accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

The cost of day to day servicing of investment property is recognised in the Statement of Financial Performance as incurred.

Cost Model

Investment property is carried at cost less accumulated depreciation and any impairment losses.

Depreciation is provided to write down the cost, less estimated residual value over the useful life of the property, which is as follows:

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ItemUseful lifeProperty – landindefiniteProperty – buildings30 years.

Derecognition

Investment property is derecognised on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal.

Gains or losses arising from the retirement or disposal of investment property is the difference between the net disposal proceeds and the carrying amount of the asset and is recognised in surplus or deficit in the period of retirement or disposal.

Impairments

The municipality tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date.

Where the carrying amount of an Investment Property is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the Statement of Financial Performance.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

Subsequent expenditure

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

1.9. Intangible assets

An intangible asset is an identifiable non-monetary asset without physical substance. The entity recognises an intangible asset in its Statement of Financial Position 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.

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

- · the entity intends to complete the intangible asset, for use or sale
- it is technically feasible to complete the intangible asset

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- · the entity has the resources to complete the project
- it is probable that it will generate future economic benefits or service potential.
- · the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are initially recognised at cost.

An intangible asset acquired through a non-exchange transaction, the cost shall be its fair value as at the date of acquisition.

Subsequent measurement

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

The cost of an intangible asset is amortised over the useful life where that useful life is finite. The amortisation expense on intangible assets with finite lives is recognised in the Statement of Financial Performance in the expense category consistent with the function of the intangible asset.

Intangible assets with indefinite useful lives are not amortised, but are tested for impairment annually, either individually or at the cash generating unit level. The assessment of indefinite life is reviewed annually to determine whether the indefinite life assumption continues to be supportable. If not, the change in useful life from indefinite to finite is made on a prospective basis.

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. 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.

Amortisation and impairment

Amortisation is charged to write off the cost of intangible assets over their estimated useful lives using the straight-line method.

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

Computer software 5 years

Impairments

The entity tests intangible assets with finite useful lives for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is performed at each reporting date. Where the carrying amount of an item of an intangible asset is greater than the estimated recoverable amount (or recoverable service amount), it is written down

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immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

Derecognition

Intangible assets are derecognised on disposal or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss is the difference between the net disposal proceeds, if any, and the carrying amount. It is recognised in surplus or deficit when the asset is derecognised.

1.10. Heritage Assets

Heritage assets, which are culturally significant resources and which are shown at cost, are not depreciated due to the uncertainty regarding their estimated useful lives.

Initial Recognition

The municipality recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the municipality, and the cost or fair value of the asset can be measured reliably.

Heritage assets are measured at cost.

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

Subsequent measurement

After recognition as an asset, a class of heritage assets is carried at its cost less any accumulated impairment losses.

Impairments

The municipality assess at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the heritage asset.

Transfers

Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage asset. Transfers to heritage assets are only made when the asset meets the definition of a heritage asset.

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Derecognition

The municipality derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the heritage asset. Such difference is recognised in surplus or deficit when the heritage asset is derecognised.

1.11. Financial instruments

Initial recognition

The entity recognises a financial asset or a financial liability in its statement of financial position when the entity becomes a party to the contractual provisions of the instrument. The entity recognises financial assets using trade date accounting.

Upon initial recognition the entity classifies financial instruments or their component parts as financial liabilities, financial assets or residual interests in conformity with the substance of the contractual arrangement and to the extent that the instrument meets the relevant definitions.

Financial instruments are evaluated, based on their terms, to determine if those instruments contain both liability and residual interest components (i.e. to assess if the instruments are compound financial instruments). To the extent that an instrument is in fact a compound instrument, the components are classified separately as financial liabilities and residual interests as the case may be.

Initial measurement

The entity measures a financial asset and financial liability initially at its fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

Subsequent measurement

Subsequent to initial recognition, financial assets and financial liabilities are measured at fair value, amortised cost or cost. All financial assets and financial liabilities are measured after initial recognition using the following categories:

- a) Financial instruments at fair value:
 - · 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

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— financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost.

b) Financial instruments at amortised cost:

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.

c) Financial instruments at cost:

Investments in residual interest, which do not have quoted market prices, and for which fair value cannot be determined reliably.

The entity assesses which instruments should be subsequently measured at fair value, amortised cost or cost, based on the definitions of financial instruments at fair value, financial instruments at amortised cost or cost, based on the definitions of financial instruments at fair value, financial instruments at amortised cost or financial instruments at cost as set out above.

Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

Impairments

All financial assets measured at cost or amortised cost are subject to an impairment review. The entity assess at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

Financial assets measured at amortised cost:

The entity first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant and individually or collectively for financial assets that are not individually significant. If the entity determines that no objective evidence of impairment exists for an individually assessed asset, whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment.

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced directly OR through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

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If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed directly or by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

Financial assets measured at cost:

If there is objective evidence that an impairment loss has been incurred on an investment in a residual interest that is not measured at fair value because its fair value cannot be measured reliably, the amount of the impairment loss is measured as the difference between the carrying amount of the financial asset and the present value of estimated future cash flows discounted at the current market rate of return for a similar financial asset. Such impairment losses are not reversed.

Derecognition

Financial assets

The entity derecognises financial assets using trade date accounting. The entity derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived:
- the entity transfers to another party substantially all of the risks and rewards of ownership of the financial asset; or
- the entity, despite having retained some significant risks and rewards of ownership of
 the financial asset, has transferred control of the asset to another party and the other
 party has the practical ability to sell the asset in its entirety to an unrelated third party, and is
 able to exercise that ability unilaterally and without needing to impose additional
 restrictions on the transfer. In this case, the entity:
 - derecognise the asset; and
 - recognise separately any rights and obligations created or retained in the transfer.

Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when the obligation is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted for as having extinguished the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extinguished the original financial liability and having recognised a new financial liability.

The difference between the carrying amount of a financial liability (or part of a financial liability)

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extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another entity by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

Policies relating to specific financial instruments

Investments at amortised cost

Investments which include fixed deposits and short-term deposits invested in registered commercial banks are categories as financial instruments at amortised cost and are subsequently measured at amortised cost.

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

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

Cash and cash equivalents

Cash and cash equivalents are measured at amortised cost.

Cash includes cash on hand and cash with banks. Cash equivalents are short-term highly liquid investments that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value.

For the purposes of the Cash Flow Statement, cash and cash equivalents comprise cash on hand and deposits held on call with banks.

Trade and other receivables

Trade and other receivables are initially recognised at fair value plus transaction costs that are directly attributable to the acquisition and subsequently stated at amortised cost less provision for impairment. All trade and other receivables are assessed at least annually for possible impairment. Impairments of trade and other receivables are determined in accordance with the accounting policy for impairments. Impairment adjustments are made through the use of an allowance account.

Bad debts are written off in the year in which they are identified as irrecoverable. Amounts receivable within 12 months from the reporting date are classified as current. Interest is charged on overdue accounts.

Trade and other payables

Trade payables are initially measured at fair value plus transaction costs that are directly attributable to the acquisition and are subsequently measured at amortised cost.

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Other financial assets

These include loans receivable and initially measured at fair value plus transaction costs that are directly attributable to the acquisition and subsequently measured at amortised cost.

1.12. Leases

Finance leases - lessee

Initial recognition

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the entity through the lease agreement. Assets subject to finance leases are recognised in the Statement of Financial Position at the inception of the lease, as is the corresponding finance lease liability.

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 interest rate implicit in the lease.

Subsequent measurement

Subsequent to initial recognition the finance lease liability is carried at amortised cost, with the lease payments being set off against the capital and accrued interest. The allocation of the lease payments between the capital and interest portion of the liability is effected through the application of the effective interest method.

The finance charges resulting from the finance lease are expensed, through the Statement of Financial Performance, as they accrue. The finance cost accrual is determined using the effective interest method.

Finance lease liabilities are derecognised when the entity's obligation to settle the liability is extinguished. The assets capitalised under the finance lease are derecognised when the entity no longer expects any economic benefits or service potential to flow from the asset.

Operating leases - lessor

For those leases classified as operating leases the asset subject to the lease is not derecognised and no lease receivable is recognised at the inception of the lease.

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term. The difference between the straight-lined lease payments and the contractual lease payments are

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recognised as either an operating lease asset or operating lease liability.

An operating lease liability is raised to the extent that lease payments are received in advance (i.e. the straight-line lease payments are more than the contractual lease payments). The operating lease asset and / or operating lease liability are measured as the undiscounted difference between the straight-line lease receipts and the contractual lease receipts.

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.

Income for leases is disclosed under revenue in the statement of financial performance.

Operating leases - lessee

Assets subject to operating leases, i.e. those leases where substantially all of the risks and rewards of ownership are not transferred to the lessee through the lease, are not recognised in the Statement of Financial Position.

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.

1.13. Inventories

Initial recognition and measurement

Inventories are initially measured at cost. Cost refers to the purchase price, plus taxes, transport costs and any other costs in bringing the inventories to their required location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage.

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

Subsequent measurement

Inventories, consisting of consumable stores, raw materials, work-in-progress (WIP) and finished goods (FG), are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost.

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Water inventory is measured annually at the reporting date by way of dip readings and the calculated volume in the distribution network.

Redundant and slow-moving inventories are identified and written down from cost to net realisable value.

The cost of inventories is assigned using the weighted average cost formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

Derecognition

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.

1.14 Impairment of cash-generating assets

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

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.

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.

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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.

Discount rate

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have not been adjusted.

Recognition and measurement

If the recoverable amount of a cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

Any impairment loss of a revalued cash-generating asset is treated as a revaluation decrease.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the cash-generating asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

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:

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.

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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.

Reversal of impairment loss

The municipality assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a cash-generating asset may no longer exist or may have decreased. If any such indication exists, the entity estimates the recoverable amount of that asset.

An impairment loss recognised in prior periods for a cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss for a cash-generating asset is recognised immediately in surplus or deficit.

After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the cash-generating asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

A reversal of an impairment loss for a cash-generating unit is allocated to the cash-generating assets of the unit pro rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of impairment losses for individual assets. No part of the amount of such a reversal is allocated to a non-cash-generating asset contributing service potential to a cash-generating unit.

In allocating a reversal of an impairment loss for a cash-generating unit, the carrying amount of an asset is not increased above the lower of:

The amount of the reversal of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other assets of the unit.

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1.15. Employee benefits

Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short term employee benefits are recognised in the Statement of Financial Performance as services are rendered, except for non-accumulating benefits, which are recognised when the specific event occurs. These short term employee benefits are measured at their undiscounted costs in the period the employee renders the related service or the specific event occurs.

Post-employment benefits

The entity provides post-employment benefits for its officials. These benefits are provided as either defined contribution plans or defined benefit plans. The entity identifies as defined contribution plans any post-employment plan in terms of which it has no obligation to make further contributions to the plan over and above the monthly contributions payable on behalf of employees (for example in the event of a funding shortfall). Any other plans are considered to be defined benefit plans.

Defined contribution plans

Contributions made towards the fund are recognised as an expense in the Statement of Financial Performance in the period that such contributions become payable. This contribution expense is measured at the undiscounted amount of the contribution paid or payable to the fund. A liability is recognised to the extent that any of the contributions have not yet been paid. Conversely an asset is recognised to the extent that any contributions have been paid in advance.

Post-retirement Medical Obligations

The municipality provides post-retirement medical benefits by subsidising the medical contributions of certain retired staff members according to the rules of the medical aid funds. Council pays 70% of the contributions and the remaining 30% is paid by the members.

The entitlement to post-retirement medical 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, in accordance with GRAP 25 - "Employee Benefits". The plan is unfunded.

The contributions are recognised in the statement of financial performance when the employees have

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rendered the service entitling them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method.

The liability is recognised at the present value of the defined benefit obligation at the reporting date, minus the fair value of the plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of minimum funding requirements. Payments made by the municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries, and are recognised in the Statement of Financial Performance upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions are recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.16. Provisions and contingencies

Provisions are recognised when:

- a) the municipality has a present obligation as a result of a past event;
- b) it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- c) 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 expenditure expected to be required to settle the obligation.

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 expenditure for which the provision was originally recognised. Provisions are not recognised for future operating deficits.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 40.

ACCOUNTING POLICIES

1.17. Revenue from exchange transactions

Revenue from exchange transactions refers to revenue that accrues to the entity directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable, excluding indirect taxes, rebates and discounts.

Recognition

Revenue from exchange transactions is only recognised once all of the following criteria have been satisfied:

- a) The entity retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- b) The amount of revenue can be measured reliably; and
- c) It is probable that the economic benefits or service potential associated with the transaction will flow to the entity and the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Revenue arising out of situations where the entity acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the entity as compensation for executing the agreed services.

Specific exchange revenue sources

Service charges relating to electricity and water are based on consumption. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period.

Electricity meters in industrial areas are read at the end of each month and billed the following month. Premises with high-tension electricity supplies are read and billed monthly.

Revenue arising from the consumption of electricity and water in the month of June is fully accounted for whether invoiced or not.

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale. At reporting date, an estimate of the prepaid electricity consumed is made and revenue is adjusted accordingly. The estimate is based on trend analysis and historical data of electricity consumption.

Service charges from sewerage and sanitation are based on the number of sewerage connections on each developed property using the tariffs approved from Council and are levied monthly.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff. Tariffs are determined per category of property usage and are levied on a monthly based.

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ACCOUNTING POLICIES

Rental income arising on facilities and equipment is accounted for on a straight-line basis over the lease terms on on-going leases.

License fees and permits are recognised in accordance with the substance of the agreements entered into

Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and rebates.

1.18. Revenue from non-exchange transactions

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, a municipality either receives value from another municipality without directly giving approximately equal value in exchange, or gives value to another municipality without directly receiving approximately equal value in exchange.

Recognition

Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount and once all the following criteria have been satisfied:

- a) The entity retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- b) The amount of revenue can be measured reliably; and
- c) It is probable that the economic benefits or service potential associated with the transaction will flow to the entity and the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Council applies a flat rating system. The same rate factor is applied for land and buildings. In terms of this system, assessment rates are levied on the value of land and buildings in respect of properties. Rebates are granted according to the use of the property concerned. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportion basis.

Fines are recognised when it is probable that future economic benefits will flow to the entity, the costs can be reliably measured and all restrictions have been complied with. Fines constitute both spot fines and summonses. Revenue from spot fines is recognised when payment is received and the revenue from the issuing of summonses is recognised when collected. Due to the various legal processes that can apply to summonses and the inadequate information available from the courts, it is not possible to

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ACCOUNTING POLICIES

measure this revenue in the invoicing period.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset and there is not a corresponding liability in respect of related conditions.

Measurement

An asset that is recognised as a result of a non-exchange transaction is recognised at its fair value at the date of the transfer. Consequently, revenue arising from a non-exchange transaction is measured at the fair value of the asset received, less the amount of any liabilities that are also recognised due to conditions that must still be satisfied.

Where there are conditions attached to a grant, transfer or donation that gave rise to a liability at initial recognition, that liability is transferred to revenue as and when the conditions attached to the grant are met

Grants without any conditions attached are recognised as revenue in full when the asset is recognised, at an amount equalling the fair value of the asset received.

Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor.

1.19. Borrowing costs

Borrowing costs are recognised as an expense in the period in which they are incurred.

1.20. Unauthorised expenditure

Unauthorised expenditure means any expenditure incurred by a municipality otherwise than in accordance with section 15 or 11(3) of the Municipal Finance Management Act (Act No.56 of 2003), and includes:

- a) overspending of the total amount appropriated in the municipality's approved budget;
- b) overspending of the total amount appropriated for a vote in the approved budget;
- c) expenditure from a vote unrelated to the department or functional area covered by the vote;
- d) expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose;
- e) spending of an allocation referred to in paragraph (b), (c) or (d) of the definition of "allocation" otherwise than in accordance with any conditions of the allocation; or
- f) a grant by the municipality otherwise than in accordance with this Act;

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.

1.21. 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.

1.22. Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), 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.

1.23. Related parties

Parties are considered to be related if one party has the ability to control the other party or exercise significant influence over the other party in making financial and operating decisions or if the related party entity and other entity are subject to common control.

Transactions between related parties other than transactions that would occur within a normal supplier or client/recipient relationship on terms and conditions no more or less favourable than those which it is reasonable to expect the entity would have adopted if dealing with that individual or entity at arm's length in the same circumstances are disclosed within the annual financial statements.

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed.

1.24. Taxes - Value added tax

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of value added tax recoverable from, or payable to the taxation authority is included as part of receivables or payables in the Statement of Financial Position.

ACCOUNTING POLICIES

1.25. Capital commitments

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

1.26. Consumer deposits

Consumer deposits are disclosed as a current liability. Consumer deposits are levied in-line with council's policy to consumers when services are initially connected. When services are disconnected or terminated, the outstanding deposit is utilised against any arrear accounts the consumer might be liable for on that date. Any excess deposit after all debt is settled is refunded to the specific consumer.

2. Post-reporting date events

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

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- those that is indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The entity will adjust the amounts recognised in the financial statements to reflect adjusting events after the reporting date once the event occurred.

The entity will disclose the nature of the event and an estimate 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.

3. New standards and Interpretations

3.1 Standards and Interpretations in the current year

The municipality has adopted the following standards and interpretations:

Standard / Interpretation	Effective date: Years beginning on or after	Expected impact:
IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset	01 April 2016	The impact of the amendment is not material.

ACCOUNTING POLICIES

GRAP 16 (as amended 2015): Investment Property	01 April 2016	The adoption of this amendment has not had a material impact on the results of the company but has resulted in more disclosure than would have previously been provided in the financial statements.
GRAP 17 (as amended 2015): Property, Plant and Equipment	01 April 2016	The adoption of this amendment has not had a material impact on the results of the company but has resulted in more disclosure than would have previously been provided in the financial statements.

3.2 Standards and Interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2017 or later periods:

Standard / Interpretation	Effective date: Years beginning on or after	Expected impact:
GRAP 18: Segment Reporting	01 April 2017	No significant effect
GRAP 20: Related Parties	01 April 2017	No significant effect
GRAP 109: Accounting by Principals and Agents	01 April 2017	The impact of the amendment is not material.
GRAP 21 (as amended 2015): Impairment of non-cash generating Assets	01 April 2017	The adoption of this amendment has not had a material impact on the results of the company but has resulted in more disclosure than would have previously been provided in the financial statements.
GRAP 26 (as amended 2015): Impairment of cashgenerating Assets	01 April 2017	The adoption of this amendment has not had a material impact on the results of the company but has resulted in more disclosure than would have previously been provided in the financial statements.
Directive 12: The Selection of an Appropriate	01 April 2018	The impact of the amendment is

Annual Financial Statements for the year ended 30 June 2017

ACCOUNTING POLICIES

not material.

Possible impact of initial application of standards of GRAP approved but not yet effective

GRAP 18: Segment Reporting – It is expected that this will only result in additional disclosures without affecting the underlying accounting.

GRAP 20: Related Parties - No significant impact is expected as the information is to a large extent already included in the financial statements.

GRAP 109: Accounting by Principals and Agents - No significant impact is expected as no such transactions or events are expected in the foreseeable future.

GRAP 21 (as amended 2015): Impairment of non-cash-generating Assets - No significant impact is expected as no such transactions or events are expected in the foreseeable future.

GRAP 26 (as amended 2015): Impairment of cash-generating Assets – No significant impact is expected as no such transactions or events are expected in the foreseeable future.

Directive 12: The Selection of an Appropriate Reporting Framework by Public Entities – No significant impact is expected as no such transactions or events are expected in the foreseeable future.

	2017	2016
	R	R (Restated)
4 Other financial assets		
Amortised cost		
Long term loans	9 654	12
This loan is for a sport club and is repayable in monthly instalments over a period of		
twenty years. It has a fixed interest rate of 5% and will be fully redeemed in April 2020.		
This loan is not secured		
Opening Balance	12 749	15
theres acrued	567	
Instellments	(3 662)	13
Closing Balance	9 654	12
Non-current assets		
Amortised cost	8 401	8
Current assets	3 253	3
Amortised cost	9 664	1
The municipality has not reclassified any financial assets from cost or amortised cost to fair value, or from fair value to cost or		
amortised cost during the current or prior year.		
There were no gains or losses reatised on the disposal of held to maturity financial assets in 2017 and 2016, as all the financial assets were disposed of at their redemption date.		
Loans and receivables past due but not impaired		
Loans and receivables which are less than 3 months past due are not considered to be impaired. At 30 June 2017 - Rnil (2016 - Rnil) were past due but not impaired.		
Financial assets by category		
The accounting policies for financial instruments have been applied to the line items below:		
2047	Financial	Total
<u>2017</u>	assets at	
	amortised cost	
	9 554	
Other financial assets	1 051 029	1 051
Other receivables from exchange transactions	5 414 873	6 414
Other receivables from non-exchange transactions Cash and cash equivalents	6 928 628	6 928
	22 444 353	22 44
	36 848 537	36 84
Trade receivables from exchange transactions		
Trade receivables from exchange transactions		Tested
	Financial	Total
Trade receivables from exchange transactions	Financial assets at	Total
Trade receivables from exchange transactions	Financial	
Trade receivables from exchange transactions	Financial assets at amortised cost	12
Trade receivables from exchange transactions 2016	Financial assets at amortised cost 12 749 1 148 855	12 1 148
Trade receivables from exchange transactions 2016 Other financial assets	Financial assets at amortised cost 12 749 1 148 655 5 535 910	12 1 148 5 538
Trade receivables from exchange transactions 2016 Other financial assets Other receivables from exchange transactions Other receivables from non-exchange transactions Cash and cash equivalents	Financial assets at amortised cost 12 749 1 148 855 5 535 910 14 112 575	12 1 148 5 538 14 112
Trade receivables from exchange transactions 2016 Other financial assets Other receivables from exchange transactions Other receivables from on-exchange transactions	Financial assets at amortised cost 12 749 1 148 655 5 535 910	1. 1 14 5 53

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017 R	2016 R (Restated)
6 Inventories		
Harrier to annexes	55 080	55 080
Housing in process Consumable stores	766 675	710 275
Water	136 532	106 106
AANGI	958 287	871 461
Stores issues amounted to R 1 557 605 and R 1 557 102 (2016). No inventory write downs were required for the year. No inventory were pledged as security. No amount included in inventory is carried at current reptacement cost or NRV.		
7 Other receivables from exchange transactions		
Deposits	725 123	695 169
Convergence Grants and Subsidies	158 842	158 842
Other receivables	29 933	166 081
Incorrect bank debit	1 950	188 896
Prepayments	165 114 /29 933	(29 933
Provision for bad debts: Other Receivables	1 051 028	1 148 868
The ageing of other receivables from exchange transactions and not impaired is as follows:		
C world to today	1 950	39 374
Current (0-30days) 31-60 days		136 148
51-90 days 61-90 days		
91-120 days	165 114	
> 121 days	883 986	973 333
- two makes	1 051 029	1 148 856

Other receivables pledged as security

Other receivables were not pledged as security.

Other receivables is a financial assets at amortised cost.

Credit quality of other receivables from exchange transactions

The credit quality of other receivables from non-exchange transactions that are neither past nor due nor impaired can be assessed by reference to historical trends and other available information.

Although credit quality can be assessed the municipality did not apply any methods to available the credit quality.

	2017 R	201 6 R
Other receivables from non-exchange transactions		(Restated)
·	4 007 000	E 070 00
Property rates	4 665 303	5 373 26 162 64
Other receivables	1 749 570 6 414 873	5 535 91
Prior period adjustment		
Balance previously reported		5 407 78
2016: Erven 546/6 and 546/7 incorrectly levied for rates - not in BCRM area		(3 86
Earler than 2016: Property Retes tariff for Parks not charged as for other Government properties		157 06
Earlier than 2016: Erven 546/6 and 546/7 incorrectly levied for rates - not in BCRM area Earlier than 2016: Eff 553 - Vacant eff in Cookhouse - service charges incorrectly levied		(25 02 ₁ 5
Edition didn't 2010. Ett 355 - Yalkani ett in Coominues - Sei vice chien ges incontectif invitad	whether	5 536 91
Property rates	7 034 278	7 449 63
Property rates Provision for bad debts: Property rates	2 368 975;	12 076 37
Floridate for bad debts. Floresty takes	4 665 303	5 373 26
Property rates age analysis	G00 B00	949.40
Current (0-30days)	382 896 57 504	312 19 58 70
31-60 days 61-90 days	40 198	25 06
91-120 days	34 048	22 88
> 121 days	6 519 632	7 030 76
· · · · · · · · · · · · · · · · · · ·	7 034 278	7 449 63
Credit quality of receivables from non-exchange transactions		
acame doubted at rangingham that that astacidish hallmanariata		
The credit quality of other receivables from non-exchange transactions that are neither past nor due nor impaired can be		
assessed by reference to historical trends and other available information. Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.		
Allowance for Impairment: Property rates		
Impairment balance prior year	(2 076 370)	(1 989 1
Contributions to provision	(296 578)	(323 9
Dabt impairment written off against provision	3 973	236 7
	(2 388 975)	(2 076 3)
Other receivables		
Other receivables		
Citial terainanias		
Employees overpayment on backpay	231 831	231 8
Employees overpayment on backpay Provision for bad debts: Employees overpayment	(231 831)	
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs; Santam	(231 831) 1 579 168	(231 8
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims	(231 831) 1 579 1 6 8 17 121	(231 8 17 1
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims	(231 831) 1 579 168 17 121 (17 121)	(231 8 17 1 (17 1
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments	(231 831) 1 578 168 17 121 (17 121) 61 891	(231 8 17 1 (17 1 50 7
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sandam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors	(231 831) 1 579 168 17 121 (17 121)	(231 8 17 1: (17 1: 50 7 108 5
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sandam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors	(231 831) 1 578 168 17 121 (17 121) 61 891	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs; Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange trensections of R3 973 (2016; R236 733) were impaired and provided for.	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016; R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016; R 2 076 370).	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016; R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016; R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016; R248 952)	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sarlarm Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016: R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016: R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016: R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost.	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016: R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016: R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016: R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost.	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016: R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016: R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016: R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security.	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1 (17 1 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sarlam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016; R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016; R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016; R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not Impaired	(231 831) 1 579 168 17 121 (17 121) 61 891 108 511	(231 8 17 1: (17 1: 50 7 108 5 3 4
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sarlam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016; R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016; R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016; R 248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due	(231 831) 1 578 168 17 121 (17 121) 61 891 108 511 1 743 570	(231 8 17 1 (17 1 50 7 108 5 3 4 162 6
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016; R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016; R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016; R 248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due	(231 831) 1 578 168 17 121 (17 121) 61 891 106 511 1 749 570	(231 8 17 1: (17 1: 50 7 108 5 3 4 162 6
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016: R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016: R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016: R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due 2 months past due 2 months past due	(231 831) 1 579 168 17 121 (17 121) 61 891 106 511 1 749 570	(231 8 17 1: (17 1: 50 7 108 5 3 4 162 6
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sanlam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 Juna 2017, other receivables from non-exchange transactions of R3 973 (2016: R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016: R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016: R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due 2 months past due 2 months past due	(231 831) 1 578 168 17 121 (17 121) 61 891 106 511 1 749 570	(231 8 17 1 (17 1 50 7 108 5 3 4 162 6
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sanlam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 Juna 2017, other receivables from non-exchange transactions of R3 973 (2016: R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016: R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016: R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due 2 months past due 2 months past due	(231 831) 1 579 168 17 121 (17 121) 61 891 106 511 1 749 570	(231 8 17 1 (17 1 50 7 108 5 3 4 162 6
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Santam Insurance claims Provision for bed debts: Insurance claims Employee overpayments SARS UIF paid for Councillors Other As at 30 June 2017, other receivables from non-exchange transactions of R3 973 (2016; R236 733) were impaired and provided for. The amount of the provision for Property Rates bad debts was R 2 368 975 as at 30 June 2017 (2016; R 2 076 370). The amount of the provision for other receivables was R248 952 as at 30 June 2017 (2016; R248 952) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due 2 months past due 3 months past due Older than 3 months	(231 831) 1 578 168 17 121 (17 121) 61 891 106 511 1 749 570	(231 8 17 1 (17 1 50 7 108 5 3 4 162 6
Employees overpayment on backpay Provision for bad debts: Employees overpayment Legal costs: Sankam Insurance claims Provision for bad debts: Insurance claims Employee overpayments SARS UIF paid for Councillors	(231 831) 1 578 168 17 121 (17 121) 61 891 106 511 1 749 570	231 8: (231 8:

	2017 R	2016 R (Restated)
Trade receivables from exchange transactions		
Gross balances	15 449 418	13 535 779
Electricity	13 889 104	11 325 733
Water	1 853 112	1 685 046
Senitation	5 455 647	4 973 778
Sewerage	9 905 456	8 937 865
Refuse	1 317 094	1 184 509
Other	50 869 831	41 622 710
Trade receivables pledged as security		
Trade receivables were not pledged as security.		
Trade receivables is a financial assets at amortised cost.		
Prior period adjustment		41 768 581
Balance previously reported		7 591
2016: Electricity reading for June 2016 was kept the same as for May 2016		(110 631)
2016: Wrong electricity meter readings in June 2016		(21 446)
2016: Electricity meter was removed and still levied for basic charge and units which were estimated		(3 647)
2016: Vacant erf 553 Cookhouse service charges for water, sewerage and refuse		17 738
Earlier than 2016: Vecant erf 553 incorrectly service charges raised for water, sewerage and refuse	=	41 622 710
Less: Allowance for Impairment	(3 945 869)	(2 001 675)
Electricity	(10 035 351)	(8 000 472
Water	(1 621 742)	(1 454 256
Sanitation	(4 059 521)	(3 661 374
Sewerage	(7 725 008)	(6 898 536
Refuse	(1 037 987)	1912 270
Other	(28 425 478)	(22 928 583)
Net balance Electricity	14 503 549	11 534 104
Water	3 853 753	3 325 261
Sentation	231 370	210 790
	1 396 126	1 312 40
Sewerage	2 180 448	2 039 32
Refuse	279 107	272 23
Other	22 444 353	18 694 12
Electricity	9 893 779	8 128 04
	1 543 048	1 355 91
Current (0 -30 days)		
31 - 60 days	880 200	
31 - 60 days 61 - 90 days		595 50
31 - 60 days 61 - 90 days 91 - 120 days	880 200 686 055 5 448 336	580 544 595 50 2 895 77
31 - 60 days 61 - 90 days	880 200 686 055	595 50 2 895 77
31 - 60 days 61 - 90 days 91 - 120 days >121 days	880 200 686 055 5 448 336	595 50 2 895 77 13 535 77 1 447 96
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days)	880 200 686 055 5 446 336 18 449 418	595 50 2 895 77 13 535 77 1 447 96 506 04
31 - 60 days 61 - 90 days 91 - 120 days >121 days >121 days Water Current (0 -30 days) 31 - 60 days	880 200 686 055 5 446 336 18 449 418	595 50
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days)	880 200 686 055 5 446 336 18 449 418 1 888 972 514 003 321 243	595 50 2 895 77 13 535 77 1 447 96 506 04
31 - 60 days 61 - 90 days 91 - 120 days >121 days >121 days Water Current (0 -30 days) 31 - 60 days	880 200 686 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218	595 50 2 895 77 13 535 77 1 447 96 506 04 236 62 235 84
31 - 60 days 61 - 90 days 91 - 120 days >121 days >121 days Water Current (0 -30 days) 31 - 60 days 61 - 90 days	880 200 686 055 5 446 336 18 449 418 1 888 972 514 003 321 243	595 50 2 895 77 13 535 77 1 447 96 506 04 236 62
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days >121 days	880 200 688 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218 10 814 668 13 889 104	595 50 2 895 77 13 535 77 1 447 96 506 04 236 62 235 94 8 899 25 11 325 73
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 61 - 90 days >121 days Sanitation	880 200 686 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218 10 814 668 13 889 104	595 50 2 895 77 13 535 77 1 447 96 506 04 236 62 235 84 8 899 25 11 328 73
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days >121 days Sanitation Current (0 -30 days)	880 200 686 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218 10 814 668 13 889 104	595 50 2 895 77 13 535 77 1 447 96 506 04 236 62 235 84 8 899 25 11 325 73 41 07
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 91 - 120 days 91 - 120 days Sanitation Current (0 -30 days) 31 - 60 days	880 200 688 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218 10 814 668 13 899 104	595 50 2 895 77 13 535 77 1 447 96 506 04 236 52 235 84 8 899 25 11 325 73 41 07 14 33 14 33
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 91 - 120 days >121 days Sanitation Current (0 -30 days) 31 - 60 days 61 - 90 days >121 days	880 200 686 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218 10 814 668 13 889 104	595 50 2 895 77 13 535 77 1 447 96 506 04 236 62 235 84 8 899 25 11 325 73 41 07 14 33 14 33 13 98
31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 91 - 120 days 91 - 120 days >121 days Sanitation Current (0 -30 days) 31 - 60 days	880 200 688 055 5 446 336 18 449 418 1 888 972 514 003 321 243 350 218 10 814 668 13 899 104	595 50 2 895 77 13 535 77 1 447 96 506 02 236 62 235 84 8 899 25

	2017 R	2016 R (Restated)
Trade receivables from exchange transactions (continued)		
Sewerage		
Current (0 -30 days)	652 092	552 2
31 - 60 days	154 327	154 7
61 - 90 days	119 486	1148
91 - 120 days	110 861	100 7
>121 days	4 418 881	4 051
< IZ. Lucyo	5 455 647	4 973
Refuse		
Current (0 -30 days)	917 944	786
31 - 60 days	229 367	218
61 - 90 days	190 991	176
91 - 120 days	180 176	162
	8 386 978	7 593
>121 days	9 905 454	8 937
Other	Eulental Desirement of the Control o	
Current (0 -30 days)	55 902	78
	17 179	34
31 - 60 days	26 917	18
61 - 90 days		
91 - 120 days	25 083	20
>121 days	1 192 013 1 317 094	1 032
Crummany of debtare by gretaring place Hantlan	1317 094	1 184
Summary of debtors by customer classification		
Consumers		
Current (0 -30 days)	13 450 831	11 034 3
31 - 60 days	2 473 998	2 284 0
61 - 90 days	1 554 251	1 121 2
	1 367 425	1 130 (
91 - 120 days	32 023 326	26 053
>121 days		41 622 7
	50 869 831	
Less: Allowance for Impairment	28 425 478	(22 928 5
	22 444 363	18 694
Reconciliation of debt impairment provision		
The state of the s		
Balance at beginning of the year	(22 928 583)	(21 851 5
Contributions to provision	(8 587 056)	(4 939 3
Debt relief project	690 106	15 9
Debt impairment written off against provision	2 400 055	3 846 3
Descripentient ander on against provision	(28 425 478)	(22 928
		CONTRACTOR A STATE OF
Fair value of trade receivables from exchange transactions		
Trade receivables from exchange transactions	22 444 353	18 694
The fair value has been determined by using the face value of the outstanding capital.		
Trade receivables impaired		
As at 30 June 2017, consumer debtors of R2 400 055 (2016: R 3 846 357) were impaired and provided for. The amount of the provision was R28 425 478 as at 30 June 2017 (2018: R 22 928 583).		
Trade receivables from exchange transactions past due but not impaired		
The ageing of amounts for exchange transactions past due but not impaired is as follows:		
1 month past due	6 705 249	2 064
2 months past due	2 017 495	963
e. timeto pe preser raises	1 187 369	937
3 months nest due		
3 months past due		7 706
3 months past due Older than 3 months	2 398 021 12 308 134	7 705 11 670

The credit quality of receivables from exchange transactions that are neither past nor due nor impaired can be assessed by reference to historical trends and other available information.

Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017 R	2016 R (Restated)
Cash and cash equivalents		
Cash and cash equivalents consist of:		
Cash on hand	4 330	1 69
Bank balances	3 463 897	1 449 85
Short-term deposits	3 480 401	12 661 02
Only Clark appoint	6 928 628	14 112 57

No restrictions exist with regard to the use of cash.

Cash and cash equivalents pledged as collateral

No cash and cash equivelents (or portions thereof) was pledged as security for any financial liabilities.

The municipality had the following bank accounts Account number / description	Bank statement balances			Cash book balances		
e record and the results of made of a manufacture upon the re-	39 June 2017	36 June 2016	30 June 2015	30 June 2017	30 June 2016	30 June 2015
ABSA Bank - Fixed deposit -	7 500	7 500	7 500	7 500	7 500	7 757
2053825035						
ABSA Bank - Call account -			10 124 481			10 143 224
9067623600						
Nedbank - Money market -	4 378	4 751	5 123	4 378	4 751	5 123
1263036023					1000	4.600
Nedbank - Fixed deposit -	4 600	4 600	4 600	4 600	4 600	4 600
18312491			70 700	70 000	73 212	70 708
Nedbank - Money market -	76 302	73 212	70 706	76 302	13212	10100
1263034756			1		4 236 575	
Nedbank - 12 month Fixed deposit -		4 000 000			4 230 3/3	
37881100877	4 00 4 000	168 788	476 471	1 004 020	158 788	627 873
ABSA - Cheque account -	1 004 020	100 / 00	4/0 4/ (1 004 020	100 100	GE 7 5. 0
2200000008						
ABSA - Cheque account - 4064779134						
	2 604 374	1 185 300	254 711	2 459 877	1 281 069	254 711
FN8 - Cheque account - 62541421046	2 404 314	(100 000	204.17			
ABSA - Cheque account -			(4 541)			3 152
4061722786			,,,,,			
FNB - Call secount -	3 367 621	8 334 390	-	3 367 621	8 334 390	-
6259597005						
Total	7 068 795	13 778 541	10 939 061	6 924 298	14 110 885	11 117 146

The municipality has a guarantee at ABSA bank to the value of R6 000 (2016: R6 000) relating to the personal bonds of one municipal employee.

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

gang galap apad American (1964 - 1964) and a share and a share an angular share for the gang above shall and the district company	*>					2017 R	2016 R (Restated)
1 Investment property							
		Cost/ Valuation	2017 Accumulated depreciation/ impairment	Carrying Value	Cost/ Valuation	2016 Accumulated depreciation/ impairment	Carrying Value
		R		R	R		R
Investment property	-	25 865 145	473 627	25 391 518	25 921 644	(414 423)	25 507 22
Reconciliation of investment prop	perty - 2017						
	Opening balance	Additions	Disposals	Transfers	Depreciation	Impairment loss	Total
	R	R	R	R	R	R	R
Investment properties: Land	19 532 544		(56 500)				19 476 04 4 613 00
Farms Buildings	4 613 000 1 361 577				(59 203)		1 302 47
DUNUNUS	25 507 221		(56 500)		(59 203)		25 391 51
	balance R	R	R	R	R	ioss	R
Investment properties; Land	19 532 544						19 532 54
Farms	4 613 000						4 613 00
Buildings	1 420 880				59 203		1 361 67
v	25 568 424	***************************************			59 203		26 507 22
Prior period adjustment Balance as previously reported							95 004 21
Change in Accounting Policy The Municipality has retrospective in adoption of standards of GRAP. Dirs Buildings assets on the initial adoptic the new accounting policy will provid- During the previous years, the munic in the Fair value adjustments. Manag the costing method by using Directiv implamenting the GRAP standards.	octive 11 has been elects on of Standards of GRAP e the municipality with mo- cipality could not get reliat gement then made a deci e 7 issued in Decamber 2	to change the measur from the fair value me are reliable, relevant as ple re-valuation metho sion that the fair value 2009 and the approve	rement bases selected whod to the cost metho and consistent financial in distoruse each year an method was inappropro di valuation roll of 2006	for all Land and id. The application of information. d this lead to huge it late and need to cha	ncreases ange to		
2016: Reversal of Gain of 2016: Depractation on b Earlier than 2016: Nett change on c	uildings not calculated.						(25 455 917 (59 203 (43 529 974
Earlier than 2016: Incorrectly include Earlier than 2016: Incorrectly include					formation		(344 350 +107 550 26 507 22

Rantal revenue from Investment property: R139 654 (2016: R132 788)
Direct operating expenses arising from investment property that generated rental revenue: Rnil (2016: Rnil)

No investment property have been piedged as security for loans

						2017 R	2016 R (Restated)
Property, plant and equipment							
	Г		2017			2016	
		Cost/ Valuation	Accumulated depreciation/ impairment	Carrying Value	Cost/ Valuation	Accumulated depreciation/ impairment	Carrying Value
		R	R	R	R	R	R
Land		20 129 272		20 129 272	20 129 272		20 129
Buildings Plant and equipment		151 646 033 1 539 650	(78 507 608) (1 042 419)	73 138 425 497 231	143 928 574 1 531 917	(75 015 857) (864 507)	68 91: 66:
Furniture and fixtures		4 547 117	(3 001 274)	1 545 843	4 541 041	(2 596 193)	1 94
Motor vehicles		18 892 452	(6 045 360)	12 847 092	18 950 533	(4 177 630)	14 77:
Office equipment Infrestructure		6 161 179 904 013 869	(4 398 979) (486 120 112)	1 762 200 437 893 757	6 641 053 883 160 629	(4 434 265) (438 405 166)	2 20 444 75
WIP		17 360 249	(100 120 112)	17 360 249	29 695 665	(-100 -100 100)	29 69
Landfill siles Total	-	17 994 300 1 142 284 121	(10 246 924) (569 362 676)	7 747 376 572 921 445	17 994 300 1 126 573 084	(633 864 899)	9 63: 592 71
	_	1 142 204 121	(008 304 0/0)	372 321 440	1 120 013 004	1033 604 688)	352 1 1
Reconciliation of Work in Progr	ess (WIP) - 2017		Γ	Opening	Additions	Transfers	Total
			_	balance R	R	R	R
Infrastructure assets Community assets				25 522 236 3 654 315	11 123 913 4 314 991	(20 509 862) (7 623 384)	16 136 341
Vehicles				3 004 3 10	119 780	(1 020 304)	111
PPE - Buildings				519 114	333 122	193 976	75
			_	29 695 665	15 891 808	(28 227 222)	17 36
Expenditure incurred to repair a included in the Statement of Fin		ant and equipment				2017	2016
Repairs and Maintenance					-	2 917 877	3 54
Reconciliation of property, plans	t and equipment - 2017						
	Opening balance	Additions	Disposals	Transfers	Depreciation	Impairment loss	Total
	R	R	R	R	R	R	R
Land	20 129 272						20 129
Buildings	68 912 817			7 717 359	(3 491 751)		73 138
Plant	667 410	15 484			(185 663)		497
			(6.055)				1 5/5
Furniture and fixtures	1 944 848 14 772 903	17 270 282 927	(6 965) (174 575)		(409 309)		
Furniture and fixtures Motor vehicles Office equipment	1 944 848 14 772 903 2 206 788	17 270			(409 309) (2 034 163) (884 112)		12 847 1 76 2
Furniture and fixtures Motor vehicles Office equipment Infrestructure	1 944 848 14 772 903 2 206 788 444 755 463	17 270 282 927 544 347	(174 575)	20 509 863	(409 309) (2 034 163)		12 847 1 762 437 893
Furniture and fixtures Motor vehiclas Office equipment Infrastructure NIP	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665	17 270 282 927	(174 575)	20 509 863 (28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571)		12 847 1 762 437 893 17 360
Furniture and fixtures Motor vehicles Office equipment nifrestructure NIP Landfill sites	1 944 848 14 772 903 2 206 788 444 755 463	17 270 282 927 544 347	(174 575)		(409 309) (2 034 163) (884 112)	·	12 847 1 762 437 893 17 360 7 747
Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landfill eites Total	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185	17 270 282 927 544 347 15 891 806	(174 575) (104 822)	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571)		12 847 1 762 437 893 17 360 7 747
Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landfill eites Total	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 188	17 270 282 927 544 347 15 891 806	(174 575) (104 822)	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571)	Impairment	12 847 1 762 437 893 17 360 7 747
Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landfill eites Total	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 188	17 270 282 927 544 347 15 891 806 16 781 834	(174 575) (104 822) (288 362)	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) (1 885 643) (36 262 212)		12 847 1 762 437 893 17 350 7 747 572 921
Furniture and fixtures Motor vehicles Diffice equipment Infrestructure NIP Landfill sites Total Reconcillation of property, plant	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R	17 270 282 927 544 347 15 891 806 16 781 834	(174 575) (104 822) (288 362) Disposais	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643; (38 262 212)	Impalment Joss	12 847 1 762 437 893 17 360 7 747 572 921
Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landfill sites Total Reconciliation of property, plant	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 018 552 718 185 t and equipment - 2016 Opening balance	17 270 282 927 544 347 15 891 806 16 781 834	(174 575) (104 822) (288 362) Disposais	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643; (38 262 212)	Impalment Joss	12 847 1 762 437 893 17 360 7 747 572 921 Total R
Furniture and fixtures Motor vehicles Diffice equipment Infrestructure INIP Lendfill sites Total Reconciliation of property, plant Buildings Park and equipment	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 188 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 465	17 270 282 927 544 347 15 891 806 16 781 834 Additiona R	(174 575) (104 822) (288 362) Disposais	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) i1 885 643) (36 262 212) Depreciation R (3 309 367) (183 440)	Impalment Joss	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 68 912 667
Furniture and fixtures Motor vehicles Chifice equipment Infrestructure MIP Landfill sites Total Reconciliation of property, plant Land Buildings Plant and equipment Furniture and fixtures	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 68 757 618 723 485 2 096 788	17 270 282 927 544 347 15 891 806 16 781 834 Additions R	(174 575) (104 822) (288 362) Disposals R (4 394) (543)	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643; (38 262 212) Depreciation R (3 309 367) (183 440) (418 094)	Impalment Joss	12 847 1 762 437 893 17 360 7 747 572 921 Total R 20 129 58 912 667 1 944
Furniture and fixtures Motor vehicles Chifice equipment Infrestructure MIP Landfill sites Total Reconciliation of property, plant Land Buildings Pient and equipment Furniture and fixtures Motor vehicles	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913	17 270 282 927 544 347 15 891 806 16 781 834 Additiona R	(174 575) (104 822) (288 392) Disposais R (4 394) (543) (301 749)	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) (1 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600)	Impalment Joss	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 68 912 657 1 944 14 772
Furniture and fixtures Motor vehicles Ciffice equipment Infrestructure MIP Landfill sites Total Reconciliation of property, plant Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 68 757 618 723 485 2 096 788	17 270 282 927 544 347 15 891 806 16 781 834 Additions R	(174 575) (104 822) (288 362) Disposals R (4 394) (543)	(28 227 222)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643; (38 262 212) Depreciation R (3 309 367) (183 440) (418 094)	Impalment Joss	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 68 912 667 1 944 14 772 2 208
Furniture and fixtures Motor vehicles Coffice equipment Infrastructure WIP Landfill eites Total Reconciliation of property, plant Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrastructure	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 833 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 840 466 548 019 26 629 412	17 270 282 927 544 347 15 891 806 16 781 834 Additiona R	(174 575) (104 822) (288 392) Disposais R (4 394) (543) (301 749)	(28 227 222) Transfers R 2 464 566	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643; (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 628) (26 660 215)	Impalment Joss	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 58 912 567 1 944 14 772 2 206 444 755 29 695
Furniture and fixtures Motor verticles Office equipment Infrestructure MIP Lendfill sites Total Reconciliation of property, plant Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure MIP Lendfill sites	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 518 662	17 270 282 927 544 347 15 891 806 16 761 834 Additiona R 131 759 266 697 2 989 339 532 228 8 398 478	(174 575) (104 822) (288 362) Disposais R (4 394) (543) (301 749) (48 452)	(28 227 222) Transfers R 2 464 566	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impalment Joss	12 847 1 762 437 893 17 360 7 747 572 921 Total R 20 129 58 912 567 1 944 14 772 2 206 444 755 29 695 9 633
Furniture and fixtures Motor vehicles Ciffice equipment Infrestructure MIP Landfill sites Total Reconciliation of property, plant Buildings Part and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure MIP Landfill sites Fotal	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 833 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 840 466 548 019 26 629 412	17 270 282 927 544 347 15 891 806 16 781 834 Additiona R 131 759 266 697 2 969 339 532 228	(174 575) (104 822) (288 392) Disposais R (4 394) (543) (301 749)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643; (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 628) (26 660 215)	Impairment Joss R	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 58 912 567 1 944 14 772 2 206 444 755 29 695 9 633
Furniture and fixtures Motor vehicles Ciffice equipment Infrestructure MIP Landfill eites Total Reconciliation of property, plant Buildings Plemt and equipment Furniture and fixtures Motor vehicles Diffice equipment Infrastructure MIP Landfill eites Landfill e	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 188 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 518 562 615 467 809	17 270 282 927 544 347 15 891 806 16 781 834 Additiona R 131 759 266 697 2 989 339 532 228 8 398 478 12 318 501	(174 575) (104 822) (288 362) (288 362) Disposals R (4 394) (543) (301 749) (48 452)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 58 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718
Furniture and fixtures Motor vehicles Ciffice equipment Infrestructure WIP Landfill sites Total Reconciliation of property, plant Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landfill sites Total Belance previously reported 2016: Depreciation not included for	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 465 2 096 788 13 492 913 2 571 640 468 548 019 26 629 412 11 518 662 615 467 809	17 270 282 927 544 347 15 891 806 16 781 834 Additiona R 131 759 266 697 2 989 339 532 228 8 398 478 12 318 501	(174 575) (104 822) (288 362) (288 362) Disposals R (4 394) (543) (301 749) (48 452)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	12 847 1 762 437 893 17 360 7 747 572 921 Total R 20 129 68 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718
Furniture and fixtures Motor vehicles Office equipment Infrestructure MIP Lendfill eftes Total Reconciliation of property, plant Land Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrastructure MIP Lendfill sites Total Prior Partod adjustment Balance previously reported 2016: Depreciation not included for 2016: Depreciation incorrectly calci	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 618 662 815 467 809	17 270 282 927 544 347 15 891 806 16 761 834 Additions R 131 759 266 697 2 969 339 532 228 8 398 478 12 318 501 ly deleted in assets regunicipality property	(174 575) (104 822) (288 362) (288 362) (288 362) (288 362) (4 394) (543) (301 749) (48 452) (355 138)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	12 847 1 762 437 893 17 350 7 7747 572 921 Total R 20 129 58 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718
Furniture and fixtures Motor vehicles Chifice equipment Infrestructure MIP Landfill sites Total Reconciliation of property, plant Buildings Plent and equipment Furniture and fixtures Motor vehicles Chifice equipment Infrastructure MIP Landfill sites From Period adjustment Balance previously reported 2016: Depreciation not included for 2016: Depreciation incorrectly calci	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 188 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 518 662 615 467 809	17 270 282 927 544 347 15 891 806 16 761 834 Additions R 131 759 266 697 2 969 339 532 228 8 398 478 12 318 501 ly deleted in assets requiricipality property ted in PPE. Not Municipality property	(174 575) (104 822) (288 362) (288 362) (288 362) (288 362) (4 394) (543) (301 749) (48 452) (355 138)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 68 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718
Furniture and fixtures Motor vehicles Chifice equipment Infrestructure MIP Landfill sites Total Reconciliation of property, plant Buildings Plent and equipment Furniture and fixtures Motor vehicles Chifice equipment Infrastructure MIP Landfill sites From Period adjustment Balance previously reported 2016: Depreciation not included for 2016: Depreciation incorrectly calci	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 019 552 718 188 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 518 662 615 467 809	17 270 282 927 544 347 15 891 806 16 761 834 Additions R 131 759 266 697 2 969 339 532 228 8 398 478 12 318 501 ly deleted in assets requiricipality property ted in PPE. Not Municipality property	(174 575) (104 822) (288 362) (288 362) (288 362) (288 362) (4 394) (543) (301 749) (48 452) (355 138)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 58 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718 592 086 (28 10) (150 801 592 718
Furniture and fixtures Motor vehicles Crifice equipment Infrestructure WIP Landfill eites Total Reconciliation of property, plant Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrastructure WIP Landfill sites Total Prior Period adjustment Balance previously reported 2016: Depreciation not included for 2016: Depreciation incorrectly calc Earlier than 2016: Carrying value of Earlier than 2016: Carrying value of	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 018 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 518 662 615 467 809 r Road (FAR_7180), wrong disted on Erf 2302 - Not Mr ferf 2302 incorrectly includif Road (FAR_7180) wrong if Road (FAR	17 270 282 927 544 347 15 891 806 16 761 834 Additions R 131 759 266 697 2 969 339 532 228 8 398 478 12 318 501 ly deleted in assets requiricipality property ted in PPE. Not Municipality property	(174 575) (104 822) (288 362) (288 362) (288 362) (288 362) (4 394) (543) (301 749) (48 452) (355 138)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	12 847 1 762 437 893 17 350 7 747 572 921 Total R 20 129 68 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718
Furniture and fixtures Motor vehicles Coffice equipment Infrestructure WIP Landfill sites Total Reconciliation of property, plant Land Buildings Plant and equipment Furniture and fixtures Motor vehicles Coffice equipment Infrestructure WIP Landfill sites Total Prior Period adjustment Belance previously reported 2016: Depreciation on included for 2016: Depreciation incorrectly calci Earlier than 2016: Carrying value o Earlier than 2016: Carrying value o Assets subject to finance lease (Vehicles and Plant Office equipment	1 944 848 14 772 903 2 206 788 444 755 463 29 695 665 9 633 018 552 718 185 t and equipment - 2016 Opening balance R 20 129 272 69 757 618 723 485 2 096 788 13 492 913 2 571 640 466 548 019 26 629 412 11 518 662 615 467 809 r Road (FAR_7180), wrong disted on Erf 2302 - Not Mr ferf 2302 incorrectly includif Road (FAR_7180) wrong if Road (FAR	17 270 282 927 544 347 15 891 806 16 761 834 Additions R 131 759 266 697 2 969 339 532 228 8 398 478 12 318 501 ly deleted in assets requiricipality property ted in PPE. Not Municipality property	(174 575) (104 822) (288 362) (288 362) (288 362) (288 362) (4 394) (543) (301 749) (48 452) (355 138)	(28 227 222) Transfers R 2 464 566 2 867 659 (5 332 225)	(409 309) (2 034 163) (884 112) (27 371 571) 11 885 643) (36 262 212) Depreciation R (3 309 367) (183 440) (418 094) (1 407 600) (848 828) (26 660 215) 11 885 643)	Impairment Joss R	20 129 58 912 667 1 944 14 772 2 206 444 755 29 695 9 633 592 718 592 086 (28: 10) (150 801

See note 17 on finance leases for assets held under finance lease.

No properly, plant and equipment has been pledged as security for liabilities

						2017 R	2016 R (Restated)
3 Intangible assets							
•	Cost/ Valuation	2017 Accumulated amortisation/ impairment	Carrying Value		Cost/ Valuation	2018 Accumulated amortisation/ impairment	Carrying Value
	R	R	2 238		R R 18 765	(11 836)	6.9
Computer software	18 766	(16 527)	2 238		10 / 03	111000	- 00
Reconciliation of Intangible as	sets - 2017						
	Opening balance	Additions	Disposals	Transfers	Amortisation	Impairment loss	Total
Computer software	6 929				(4 691)		2.2
Reconciliation of intangible as	sets - 2016						
	Opening balance	Additions	Disposeis	Transfers	Amortisation	Impairment loss	Total
Computer software	11 620				(4 691)		6 :
Other Information Fully amortised intangible assets	still in use						
Other Information Fully amortised intangible assets Certain computer software packs depreciated are still in use by the	s still in use ages (not material to the mu	inicipality's operations) t.				-	
Other Information Fully amortised intangible assets Certain computer software packs depreciated are still in use by the	s still in use ages (not material to the mu	2017 Accumulated amortisation/				2016 Accumulated amortisation/	Carrying Value
Other Information Fully amortised intangible assets Certain computer software packs depreciated are still in use by the	still in use ages (not material to the mu municipality to some exten	2017 Accumulated amortisation/ impairment	with finite useful lives w Carrying Value		Cost/	2016 Accumulated	
Other Information Fully amortised intangible assets Certain computer software packa depreciated are still in use by the	s still in use ages (not material to the mu e municipality to some exten Cost/	2017 Accumulated amortisation/	with finite useful lives w Carrying		Cost/ Valuation	2016 Accumulated amortication/ impairment	Value R
Other Information Fully amortised intangible assets Certain computer software packa depreciated are still in use by the	still in use ages (not material to the mu municipality to some exten Cost/ Valuation R 458 067	2017 Accumulated amortisation/ impairment	with finite useful lives w Carrying Value R		Cost/ Valuation R	2016 Accumulated amortication/ impairment	Value R
Other Information Fully amortised intangible assets Certain computer software pack depreciated are still in use by the	still in use ages (not material to the mu municipality to some exten Cost/ Valuation R 458 067	2017 Accumulated amortisation/ impairment	with finite useful lives w Carrying Value R		Cost/ Valuation R	2016 Accumulated amortication/ impairment	Value R
Other Information Fully amortised intangible assets Certain computer software packs depreciated are still in use by the 4 Heritage assets	still in use ages (not material to the must municipality to some extensions) Cost/ Valuation R 458 067	t. 2017 Accumulated amortisation/ impairment R	with finite useful lives w Carrying Value R 468 067	trich have been fι	Cost/ Valuation R 458 067	2016 Accumulated amortisation/ impairment R	Value R 458 (Total
Other Information Fully amortised intangible assets Certain computer software packs depreciated are still in use by the 4 Heritage assets	c still in use signs (not material to the must municipality to some extensions) Cost/ Valuation R 458 067 Opening balance 458 067	t. 2017 Accumulated amortisation/ impairment R	with finite useful lives w Carrying Value R 468 067	hich have been fu	Cost/ Valuation R 458 067	2016 Accumulated amortisation/ impairment R	Value R 458 0 Total
Other Information Fully amortised intangible assets Certain computer software packed depreciated are still in use by the 4 Heritage assets Reconciliation of heritage assets	c still in use signs (not material to the must municipality to some extensions) Cost/ Valuation R 458 067 Opening balance 458 067	t. 2017 Accumulated amortisation/ impairment R	with finite useful lives w Carrying Value R 468 067	hich have been fu	Cost/ Valuation R 458 067	2016 Accumulated amortisation/ impairment R	Value R 458 0

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

2017	2016
R	R
	(Restated)

15 Employee benefit obligations

15.1 Post-Employment Medical Aid

Defined benefit plan

The Municipality offers employees and continuation members the opportunity of belonging to one of several medical schemes, most of which offer a range of options pertaining to levels of cover.

Upon retirement, an employee may continue membership of the medical scheme. Upon a member's death-in-service or death-in-retirement, the surviving dependants may continue membership of the medical scheme

In-service members will receive a post-employment subsidy of 60% of the contribution payable should they be a member of a medicial scheme

All continuation members and their eligible dependents receive a subsidy of either 80% or 70%.

Upon a member's death-in-service or death-in-retirement the surviving dependents will continue to receive the same between 80% and 70% subsidy.

All subsidies are subject to a maximum of R3 942 for the year ending 30 June 2018. The maximum subsidy amount has been assumed to increase in the future at 75% of salary inflation.

Principal assumptions

Discount rate

Grap 25 stipulates that the choice of this rate should be derived from government bond yields consistent with the estimated term of the post-employment liabilities. However, where there is no deep market in government bonds with a sufficiently long maturity to match the estimated term of all the benefits payments, current market rates of the appropriate term should be used to discount shorter term payments and the discount rate for longer maturities should be estimated by extrapolating current market rates along the yield curve.

Consequently, a discount rate of 9.89% per annum has been used. The corresponding index-linked yield at this term is 2.54%. These rates do not reflect any adjustment for taxation. These rates were deducted from the yield curve obtained from the Johannasburg stock after the market close on 30 June 2017.

These rates are celculated by using a liability-weighted average of yields for the three components of the liability. Each component's fixed-interest and index-linked yield was taken from the bond yield curve at that component's duration, using an iterative process.

Financial assumptions

Discount rate 9.69% Health care cost Inflation rate 7.98% 1.58% Nett effective discount rate

The next contribution rate increase is assumed to occur at 1 January 2018.

Demographic assumptions

Average retirement age Continuation of membership at retirement 63 (majes)/ 58 (Females) 100% Proportion assumed married at retirement 70%

Accrued liability Values

Carrying value	
Opening Accrued Liability	
Service cost	
Interest cost	
Benefits paid	

Actuarial gain recognised in the year Closing Accrued Liability

Current liabilities (Estimate of benefits payments expected in the next annual period)

The total liability has increased by 6.4% (or R1 322 564) since the last valuation

The extent of unexpected increases or decreases in the liability over the period from the previous valuation date to the current can be summarised in the following main components:

Actuarial Gain for the period Contribution to Actuarial Gain:

Basis changes: Increase in net discount rate Subsidy increases lower than assumed Actual benefits vesting, greater than expected Changes to membership profile different from assumed

(2 388 1	(47)
(14 5	528)
102 3	360
1 414 !	526

(886 789)

20 418 161

958 405

(602 724)

1 852 671

885 788 21 740 725

21 017 857

722 868 21 740 726

10 561 570

1 005 728

1 701 268 (508 224)

11 342 181; 20 418 161

19 917 797

500 364 20 418 161

A	C
4	U

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017 R	2016 R (Restated)
15.1 Post-Employment Medical Aid (continue)		
Nat expense recognised in the statement of financial performance		
Current service cost Benefits paid	958 405 :602 724/	1 005 728
Total included in employee related costs Actuarial Gain recognised in statement of financial performance	355 681 (885 788) 1 852 671	497 604 (1 342 181 1 701 261
Interest cost included in Finance costs	1 322 564	856 59
Fatimate of contributions expected to be gaid to the plan in the next financial year	(722 868)	(600 364

Sensitivity analysis on the accrued liability (R millions)

Assumption	Change	In-service	Continuation	Total	% change
Central Assum tions		11,956	9.785	21,741	
Health care inflation	1%	13.040	10.451	23.491	8%
	-1%	10.654	9.046	19,700	-9%
Discount Rate	1%	10,248	8.919	19,167	-12%
	-1%	14.092	10,809	24.901	15%
Post-retirement mortalit	-1vr	12,300	10.121	22.421	3%
Average retirement age	-1\r	12.921	9.785	22,706	4%
Continuation of membership at retirement	-10%	10.900	9.785	20.585	-5%

Sensitivity analysis on Current-service and interest Costs for the year ending 30/06/2017

Assumption	Change	Current-Service Cost	Interest Cost	Total	% change
Central Assumations		958 400	1 852 700	2 811 100	
Health care inflation	+1%	1 058 600	2 031 100	3 089 700	10%
	-1%	832 700	1 653 700	2 486 400	-12%
Discount Rate	+1%	800 500	1 793 200	2 593 700	-8%
	-1%	1 161 700	1 911 000	3 072 700	9%
Post-retirement mortality	-1yr	988 900	1 919 500	2 908 500	3%
Avera e retirement a e	-1/0	913 600	1 907 100	2 820 700	0%
Continuation of membership at retirement	-10%	865 500	1 726 500	2 592 000	-8%

History of liabilities, Assets and Experienced Adjustments (R millions)

Liability History	30/06/2013	30/06/2014	30/06/2015	30/06/2016	30/06/2017
Accrued liability	13,661	16.235	19.562	20.418	21.741
Fair value of plan asset	0.000	0.000	0.000	0.000	0.000
Surplus/(Deficit)	(13.661)	(18.235)	(19.582)	(20.418)	(21.741)

History of experience adjustments: Gains and Losses (R millions)

Experience adjustments	30/08/2013	30/06/2014	30/06/2015	30/06/2016	30/06/2017
Liebilities: #Gain:/Loss	11.754	0.348	1.321	10.0861	1.502
Assets: Gain/(Loss:	0.000	0.000	0.000	0.000	0.000

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

2017	2016
2011	
R	R
	(Restated)

15.2 Long Service Awards (LSA)

Defined benefit plan

The Municipality offers employees LSA for every five years of service completed, to 45 years of service, inclusive. In the month that each "Completed Service" milestone is reached, the employee is granted a LSA.

Principal assumptions

Discount rate

DISCOURT Fatte
Grap 25 stipulates that the choice of this rate should be derived from government bond yields consistent with the estimated term of the employee benefit liabilities. However, where there is no deep market in government bonds with a sufficiently long maturity to match the estimated term of all the benefit payments, current market rates of the appropriate term should be used to discount shorter term payments, and the discount rate for longer maturities should be estimated be extrapolating current market rates along the yield curve.

Consequently, a discount rate of 6.30% per arrivan has been used. The corresponding index-linked yield at this term is 2.55%. These rates do not reflect any adjustment for taxation. These rates were deducted from the yield curve obtained from Johannesburg stock after the market close on 30 June 2017.

The liability-weighted average term of the total liability is 5.99 years

Financial assumptions

Discount rate 8.30%
General salary inflation 6.12%
Nett discount rate 2.05%

The next contribution rate increase is assumed to occur at 1 July 2018.

Demographic assumptions

Average retirement age

63 (males)/ 58 (Females)

Accrued liability Values

Carrying value	
Opening Accrued Liability	3 869 246
Service cost	514 686
Interest cost	307 575
Expected Benefit Vestings	(448 287)
Actuarial (gain) / loss recognised in the year	:306 253
Closing Accrued Liability	3 936 967
Non-current liabilities	3 401 381
Current liabilities (Estimate of benefits payments expected in the next annual period)	535 606
	3 936 967

The total liability has increased by 1.75% (or R67 721) since the last valuation

The extent of unexpected increases or decreases in the tiability over the period from the previous valuation date to the current can be

summarised in the following main components: Actuaria! (Gain)/Loss for the period

Actuarial (Gain)/Loss for the period (306 253)
Contribution to Actuarial (Gain)/Loss:
Basis changes: Increase in net discount rate (177 934)
Salary increases higher than assumed 79 885
Changes to membership profile different from assumed (208 304)

Net expense recognised in the statement of financial performance

Current service cost	514 686	472 879
Benefit Vestings	448 287	(523 318)
Total included in employee related costs	66 399	(50 439)
Actuarial Gain recognised in statement of financial performance	(306 253)	(20 312)
Interest cost included in Finance costs	307 575	279 206
	67 721	208 455
Estimate of benefit vestings in the next financial year	(535 608)	(448 287)

20 312 3 869 246

3 420 959

448 287 3 869 246

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

2017	2016
R	R
••	(Destated)

15.2 Long Service Awards (LSA) (Continued)

Sensitivity analysis on the accrued (lability (R millions)

Assumption	Change	Liability	% Change
Central Assum tions		3.937	
General salary inflation	1%	4.152	5%
•	-1%	3.741	-5%
Discount Rate	1%	3,731	-5%
	-1%	4.167	6%
Average retirement age	-2yr	3.460	-12%
	2 / f	4.473	14%
Withdrawal rates	-50%	4.278	9%

Sensitivity analysis on Current-service and interest Costs for the year ending 30/08/2017

Assumption	Change	Current-Service Cost	Interest Cost	Total	% change
Central Assum tions	11	514 700	307 600	822 300	
General salary inflation	1%	554 300	326 000	880 300	7%
	-1%	479 200	290 800	770 000	-8%
Discount Rate	1%	481 900	324 200	806 100	-2%
	-1%	551 900	288 600	840 500	2%
Average retirement age	-2yr	474 300	264 200	738 500	-10%
	2vr	568 400	351 500	919 900	12%
Withdrawai rates	-50%	598 700	337 600	936 300	14%

History of liabilities, Assets and Experienced Adjustments (R millions)

Liability History	30/06/2016	30/06/2017
Accrued liability	3.869	3.937
Fair value of plan asset	0.000	0.000
Surplus/(Deficit)	(3,869)	(3.937)

History of experience adjustments: Gains and Losses (R millions)

Experience adjustments	30/06/2017		
Liabilities: (Gain:/Loss	0.128		
Assets: Gain/ Loss	0.000		

Total Employee benefit obligations Post-Employment Medical Aid Long Service Awards

Non-current liabilities Current liabilities
Prior period adjustment Balance previously reported
2016: Movement of Long Service Awards not previously calculated and provided for in 2015/16 Earlier than 2016: Long Service Wards not calculated and provided for as a Employee benefit obligation.

21 740 725	20 418 161
3 936 967	3 869 246
25 677 692	24 287 407
protection (1) I assessment the second	
24 419 218	23 338 756
1 258 474	
25 677 692	24 287 407
21-10-10-10-10-10-10-10-10-10-10-10-10-10	Pharesto, et author et adams
	20 418 161
	208 455
	3 660 791
	24 287 407

	2017	2016
	R	R (Restated)
i Other financial liabilities		
Held at amerilised cost		
Standard Bank	2 779 316	3 300 00
Absa Bank loans	8 584 300	11 580 14
	11 363 616	14 860 14
A loen of R2,5 million was taken up from ABSA Bank on 06/06/2012. The final installment of		
R321 680.34 (9.74%) was paid in June 2017 and which was paid over a period of 5 years.		
A Further loan from ABSA was taken up on 5 June 2015 for R13 000 000		
at a fixed interest rate of 9.62%. Installments of R1 675 282 will be semi-yearly peyable.		
The Municipality budgeted to redeem this loan in full on 30 November 2015 but because of a cash shortage		
it was not possible.		
On 30 June 2016, a loan of R3 300 000 was also taken up from Standard Bank for the financing		
of vehicles purchased during the year at a fixed interest rate of 11.55%. Installments of R443 645		
will be semi-yearly payable.		
No defaults or breaches or re-negotiations of the terms and conditions occurred during the year.		
The ABSA Bank loans are not secured, but the following covenants are applicable for the R13 000 000 loan:		
Consumer debtor's collection rate to be maintained at >65%,		
2. Net cash from operating activities to interest bearing debt not to deteriorate below 60%, and		
Total Interest bearing debt to annual operating revenue not to exceed 40%.		
The Standard Bank loan is not secured, but the following covenants are also applicable for the R3 300 000 toan:		
1. Debt to Revenue ratio; to be mainteined at a level that is less than or equal to 50%.		
2. Billings to collection rate to be maintained at a level that is greater than or equal to 87.3%.		
3. Interest paid to total cost to be maintained at a level that is less than or equal to 7.5%.		
Non-current liabilities		
At amortised cost	8 134 684	11 382 739
August Not 1900 -		
Current liabilities At amortised cost	2 220 221	9 477 46
At anothed cust	3 228 932 11 363 616	3 477 40 14 860 14
	11 303 010	14 880 141
Prior period adjustment		
Non-current liabilities		
At amortised cost - Previous balance at 30 June 2016		2 779 31
2016: Although the Municipality budgeled in 2016 to settle the R13m loan in November 2016, it was not possible because of cash flow concerns	S	8 603 42
Prior period adjustment		11 382 73
Current Habilities	2000	
At amortised cost - Previous belance at 30 June 2016		12 080 824
2016: Although the Municipality budgeted in 2016 to settle the R13m loan in November 2016, it was not possible because of cash flow concerns	3	8 603 423
	- American	3 477 40
Opening Balance	14 860 140	14 243 013
Operang parance Loan received	14 000 140	3 300 000
Interest actued	1 402 049	1 311 052
interest accused Payments	1 493 048 i4 989 572i	13 993 925
Closing Balance	14 989 5/21	
Circuit Datating	11 303 616	14 860 140

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017	2016 R
	R	(Restated)
7 Finance lease obligation		
Minimum lease payments due		
- within one year	1 055 121	1 430 63
- In second to fifth year inclusive	1 578 738	2 633 85
	2 633 859	4 064 49
less: future finance charges	+345 641/	642 87
Present value of minimum lease payments	2 288 218	3 421 61
Present value of minimum lease payments dus		
- within one year	858 589	1 133 39
- in second to fifth year inclusive	1 429 629	2 288 21
IN SOCIAL IN THE PROPERTY	2 288 218	3 421 51
Non-current liabilities	1 429 629	2 288 21
Current liabilities	858 589	1 133 39
ONIGRADUMES	2 288 218	3 421 61

It is municipality policy to lease certain plant and equipment under finance leases.

The average lease term was 3- 5 years and the average effective borrowing rate was between 9.30% and 9.55% for plant and 14.2% for office equipment. Interest rates are linked to prime at the contract date. No arrangements have been entered into for contingent rent.

The municipality's obligations under finance leases are secured by the lessor's charge over the leased assets. Refer to note 12. Property, plant and equipment for the carrying value of assets subject to finance lease.

There are no subleases

Defaults and breaches

There were no default during the period of principal, interest, sinking fund or redemption terms of loans payable.

18 Unspent conditional grants and receipts

4 197 603 6 339 006 Other grants

Unfulfilled conditions and other contingencies attaching to government assistance has been recognised as per the following table totalling R4 197 603 Where conditions have been met, the amounts were recognised as revenue and is shown under the transfer columns per the following table. The municipality complied with all the conditions attached to the grants / allocations.

These amounts are invested in a ring-fenced investment until utilised.

Grant description	Unsperit balance 2016	Receipts	Adjustments / written off	Transfer operating expenditure	Transfer capital expanditure	Unspent balance 2017
Municipal Infrastructure Grant (MIG)	5 712 343	13 666 000		(683 300)	(18 695 043)	
FMG		1 625 000		(1 304 494)	(320 506)	-
Youth and other tourism upgrades (SBDM)		700 000				700 000
DR WH CRAIB TRUST	13 015					13 015
Fire and Disaster	190	908 000		(472 000)		436 000
Depart Sport: Library admin cost	-	2 300 000		(2 300 000)		+
EPWP		1 008 000		(1 008 000)		**
ACIP Water conservation	308 177					308 177
INEP Grant	1/27	5 000 000			(2 448 500)	2 551 500
Abafazi Rural Project (LED)	150 000			(71 792)		78 208
Resourcing Youth Centre (LED)	102 703			•		102 703
MRM Programme		8 000				8 000
Craft Project (LED)	52 768			152 768		
Orant: reject (EED)	6 339 006	25 215 000		(5 892 354)	(21 464 049)	4 197 603

The municipality received certain grant allocations during the year from various public entities (amounts disclosed above per project / allocation) - these receipts / grant allocations had to be utilised for the following main purposes:

Municipal systems improvement and financial management projects and Municipal Infrastructure (MIG) National Treasury (MIG, EPWP, & FMG):

Fire fighting, LED Projects and Moral Regeneration movement (MRM) Sareh Baardman District municipality:

Labour intensive projects to promote job creation for unemployed people Eastern Cape Department of Roads and Public Works:

Administration cost for Libraries Department of Sport and Agriculture:

Electricity upgrading INEP

	nem var en men men en de ferie han de fen ville veget av var det av en av delle deseng av a bet e	alangulari, wata wagibi kerengangan pinagan 190 400 150 150 150 150 150 150 150 150 150 1		Angularing Angularing Angularing Sangung Sangung Sangung Sangung Sangung Sangung Sangung Sangung Sangung Sangu	2017 R	2015 R (Restated)
9 Provisions						
Reconciliation of provisions - 2017		Г	Opening	Additions	Utilised during	Total
		_	Balance		the year	
Environmental rehabilitation		-	23 630 602 23 630 602	2 295 917 2 295 917		25 926 519 26 926 519
Reconciliation of provisions - 2016			Opening Bajance	Additions	Utilised during the year	Total
Environmental rehabilitation		gophan	21 622 930 21 622 930	2 007 672 2 007 672	.7	23 630 602 23 630 602
		•			2017	2016
Non-Current liability Amortised cost					25 926 519 25 926 519	23 630 602 23 630 602
Environmental rehabilitation provision						
The above rehabilitation provision includes the three to	wns of Somerset East,	Cookhouse and Pearston.				
All landfill sites financial implications and valuations are Act no. 107 of 1998.	determined in terms of	Section 28 of the National E	nvironmental Maneg	ement Act,		
The effective date of all valuations was 30 June 2017 a	and was done and certifi	ed by Mr. S Nel, Professiona	Engineer, from Bos	sch Munitech.		
In Calculating the provision for rehabilitation, the follow Direct contract costs Indirect Professionel Fees Indirect disbursements Escalation	ing hava been included:					
No rehabilitation has taken place on Cookhouse or Pea	arston landfill sites durin	g the current year, while cove	ering has partly taken	place at Some	erset East landfill site.	
Fencing at Cookhouse (316m) and Pearston (621m) ha	as been vandalised and	needs replacing, while aprox	10% of Somerset E	asi (121m) req	uires replacing.	
Monetary values for landfill sites at 30 June 2017:	Cookhouse Pearsion Somerset East	R 1 529 513 R 4 307 611 R 20 089 395 R 25 926 519				
Payables from exchange transactions Trade payables Payments received in advanced Accrued leave pay Accrued 13th cheque Accrued performance bonus					14 841 204 530 386 4 874 660 1 675 585 786 421	13 283 817 339 644 4 831 608 1 641 725 575 588
Employee cost in arrears Retention on Capital Projects Previous employees of Dev Agency Deposits received					1 026 734 813 694 160 496	567 842 813 694 126 382
					24 689 180	22 180 300
Prior period adjustment Balance previously reported 2016: Payment of Audit Committee member fees for Jo 2016: Payment of Audit Committee member fees for M 2016: Security duties not paid in previous year because 2016: Laboratory charges for testing of water samples 2016: Acting allowance for PMU Technician who acted 2016: Invoice from Afrox for Cxygen incorrectly Issued 2016: Security duties not paid in previous year because 2016: Invoice from Afrox for Oxygen incorrectly Issued 2016: Duplicate Town Hall deposit refunded, paid back	lay 2016 invoice receive e of SCM requirements of for chemical analys don as PMU Menager not p and shown under payak of SCM requirements of and shown under payak	d late not adhere to e in 2015/16 aid according to legislation ales for 2015/16 not adhere to ales for 2015/16				21 889 402 5 500 14 711 103 346 11 454 125 504 (1 009) 14 488 (141) (245)
Earlier than 2016: Invoice received for Botha Vervoer T Earlier than 2016: Invoice received for Botha Vervoer T Earlier than 2016: Acting allowance for PMU Technician	rust invalid, but shown a	as expenditure in 2014/15	legislation			(443) (3 164) 20 917
						22 180 300

	2017	2016 R
	Ŕ	(Restated)
21 Trade and other payables from non-exchange		
Trade and other	55 709	254 717
22 VAT payable VAT	3 074 334	2 754 507
	Angelogical control of the second control of	
Prior period adjustment Balance previously reported 2016: Electricity reading for June 2016 was kept the same as for May 2016		2 772 563 932
2016: Wrong electricity meter readings in June 2016		(13 587)
2016: Electricity meter was removed and still levied for basic charge and units which were estimated		(2 634) (14 468)
2016: Security duties not paid in previous year because of SCM requirements not adhere to 2016: VAT disallowed by SARS on VAT assessment during 2015/16 audit		837
2016: Invoice from Afrox for Oxygen incorrectly Issued and shown under payables for 2015/16		141
2016; VAT incorrectly levied on erf 553 - Cookhouse: Vacant erf - no service charges		(259) (1 646)
Earlier than 2016; VAT incorrectly levied on erf 553 - Cookhouse; Vacant erf - no service charges Earlier than 2016; VAT disallowed by SARS on VAT assessment during 2015/18 audil		12 185
Earlier than 2016: Invoice received for Botha Vervoer Trust invalid, but shown as expenditure in 2014/15		443
		2 754 507
1427 to account a market provide basic 1/4 T is alaimed from and paid owns to CADC anhy appa nayment is made on a tay invoice		
VAT is payable on the receipts basis. VAT is claimed from and paid over to SARS only once payment is made on a tax invoice or payment is received from debtors. 23 Consumer deposits Electricity & water	2 421 036	2 462 971
or payment is received from debtors. 23 Consumer deposits	2 421 026	2 462 971
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Habilities by category	gyannikaski paratas sahalikaski kili sakayi ya giyop yannikas	2 462 971
or payment is received from debtors. 23 Consumer deposits Electricity & water	Financial ilabilities at	2 462 971 Total
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Habilities by category	Financial	Total
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Itabilities by category The accounting policies for financial instruments have been applied to the line items below:	Financial liabilities at amortised cost (11 363 616)	Total (11 363 616)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial itabilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial liabilities Finance lease	Financial liabilities at amortised cost (11 363 616) (2 288 218)	Total (11 363 616) (2 288 218)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial itabilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial itabilities Finance lease Trade and other payables from non-exchange	Financial liabilities at amortised cost (11 363 616) (2 288 218) (25 700)	Total (11 363 616) (2 288 218) (55 700)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Habilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial liabilities Finance lease	Financial liabilities at amortised cost (11 363 616) (2 288 218)	Total (11 363 616) (2 288 218) (55 700) (19 284 134)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Habilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial Habilities Finance lease Trade and other payables from non-exchange	Financial liabilities at amortised cost (11 363 616) (2 288 218) (55 700) :19 284 134; (32 991 668)	Total (11 363 616) (2 288 218) (55 700) (19 284 134) (32 991 668)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial itabilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial liabilities Finance lease Trade and other payables from non-exchange Payables from exchange transactions 2016 Other financial liabilities	Financial ilabilities at amortised cost (11 363 616) (2 288 218) (55 700) (19 284 134, 132 991 668) (14 860 140)	Total (11 363 616) (2 288 218) (55 700) (19 284 134) (32 991 668) (14 860 140)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Habilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial liabilities Finance lease Trade and other payables from non-exchange Payables from exchange transactions 2016 Other financial liabilities Finance lease	Financial liabilities at amortised cost (11 363 616) (2 288 218) (55 700) 119 284 134, (32 991 668) (14 860 140) (3 421 615)	Total (11 363 616) (2 288 218) (55 700) (19 284 134) (32 991 668) (14 860 140) (3 421 615)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial tlabilities by category The accounting policies for financial instruments have been applied to the line items below: 2017 Other financial flabilities Finance lease Trade and other payables from non-exchange Payables from exchange transactions 2016 Other financial flabilities	Financial ilabilities at amortised cost (11 363 616) (2 288 218) (55 700) (19 284 134, 132 991 668) (14 860 140)	Total (11 363 616) (2 288 218) (55 700) (19 284 134) (32 991 668) (14 860 140)

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017 R	2016 R (Restated)
5 Revenue		
Property rates	11 152 026	10 093
Service charges	112 032 712	97 320
Rental of facilities and equipment	47 053	6
Interest received (trading)	3 847 706	3 15
Interest received	1 281 204	1 44
Income from agency services	885 336	67
Fines	71 800	5
Licences and permits	831 847	74
Government grants and subsidies	72 921 953	70 58
Fees darned	498 321	86
General Control Contro	878 481	83
Private Work	121 306	18
Gains on disposal of assets	65 416	
Gain on Investment properties fair valuation		
Other income	2 577 533	73
	207 212 694	186 76
Prior Period adjustment		
Balance previously reported		212 332
2016: Change in estimates - Investment properties change from re-valuation model to cost model: Reversal of Gain on re-valuation.		(25 45)
2016: Steager in additional investment properties dranger from leveluping ripoter to cost model. Reversal of Gart of the value from 1.		(25 45)
2016: Wrong electricity mater readings in June 2016		(97
2016: Electricity meter was removed and still levied for basic charge and units which were estimated		(18
2016: Eric 153 Cookhouse - Incorrect service charges on Water, Refuse and interest		(3
2016: Erven 546/6 and 546/7 incorrectly levied for rates - not in BCRM area		(3
2010. El 1901 3-9010 di la 3-907 il kontrolly leviqui fut rates - riot li i Dunin di ea	burn	186 76
The amount included in revenue arising from exchanges of goods or services	****	
are as fellows:		
Service charges	112 032 712	97 32
Rental of facilities & equipment	47 053	6
Interest received - trading	3 847 706	3 15
Interest received	1 281 204	1 44
Income from agency services	685 336	67
Licences and permits	831 847	74
Fées eamed	498 321	85
General	878 481	83
Private Work	121 306	16
Gains on disposal of assets	65 416	70
Miscellaneous other revenue	2 123 467	733
The amount included in revenue arising from non-exchange transactions is as	122 612 849	106 01
follows:		
Property rates	11 152 028	10 093
Fines	71 800	51
Other Income	454 066	•
Government grants & subsidies	72 921 953	70 588
-	84 599 845	80 74

Collectability of amounts

At the time of initial recognition of revenue it is inappropriate to assume that the collectability of amounts owing by individual recipients of goods and services will not occur due to the fact that the municipality has an obligation to collect all revenue.

	2017 R	2016 R (Restated)
26 Property rates		
Rates raceived		
All properties	11 152 026	10 093 91
Makadian		
Valuations Agricultural	3 098 032 400	3 101 701 30
Commercial	128 452 850	125 481 15
Government - Intrastructure	1 437 100	1 394 10
Government - Invasionation	475 218 100	470 754 300
Residential Citier	330 342 600	330 342 600
	4 033 483 050	4 029 673 45
Valuations on land and buildings are performed every 4 years. The last general valuation came into effect on 1 July 2012. Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions. The next general valuation will be done on 1 July 2019.		
Rates are levied on an annual basis with the final date for payment being 30 June 2017 (30 June 2016). Interest at prime plus 1% per annum (2016:prime plus 1% per annum), is levied on rates outstanding one month after due date.		
A general rate of 0.0058 for agricultural properties, 0.00831 for business properties, 0.00795 for residential properties, 0.00119 for government infrastructure properties and 0.01563 for government properties is applied to properly valuations to determine assessment rates (2016; 0.00053 - agricultural properties, 0.00847 - business properties, 0.00723 - residential properties, 0.01421 - government properties and 0.00145 for Government infrastructure). Rebates of the first R15 000 on the value of residential properties and the first 30% on the value of government infrastructure properties are granted. (2016; R15 000 - residential properties and 30% government infrastructure).		
27 Service charges		
	90 154 712	79 263 70
Sale of electricity	12 535 287	9 398 35
Sale of water	4 075 203	3 763 91
Sewerage and sanitation charges	5 008 845	4 655 73
Refuse removal	258 665	239 21
Other service charges	112 032 712	97 320 92
Electricity losses incurred during the year - R11 048 032 (22%) - 2016: R11 088 838 (24%) Water losses incurred during the year - R6 535 026 (48%), - 2016: R5 200 721 - (50%)		
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 28 Investment revenue		
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 18 Investment revenue	567	71:
Water losses incurred during the year - R6 535 026 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest	567 1 280 637	
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 18 Investment revenue		1 445 392
Water losses incurred during the year - R6 535 026 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest	1 280 637	1 445 392
Water losses incurred during the year - R6 535 026 (48%), - 2016: R5 200 721 - (50%) Interest revenue Interest Barik	1 280 637	1 445 39
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 448 111) is included under revenue arising from exchange transactions Government grants and subsidies	1 280 637	1 445 39 1 446 11 44 654 00
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions Covernment grants and subsidies Equitable share	1 280 637 1 281 204 44 713 000 19 378 343	1 446 39 1 446 11 44 654 00 15 269 65
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions 9 Government grants and subsidies Equilable share Government grant - MIG	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000	1 445 39 1 446 11 44 654 00 15 268 85 1 600 00
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 448 111) is included under revenue arising from exchange transactions 9 Government grants and subsidies Equilable share Government grant - MIG Government grant - FMG	1 280 637 1 281 204 44 713 000 19 378 343	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions 9 Government grants and subsidies Equitable share Government grant - MiG Government grant - FMG Provincial and District Municipality grants	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions 9 Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - MSIG	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 448 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - MSIG	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions 9 Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - MSIG	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500	1 445 39 1 446 11 44 654 00 15 269 85 1 600 00 7 517 11 930 00 600 00 18 00
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 88 Investment revenue Interest revenue	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110	1 445 39 1 446 11 44 654 00 15 269 85 1 600 00 7 517 11 930 00 600 00 18 00
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) 8 Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions 29 Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Lottery National Treasury - MFIP	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00 600 00 18 00 70 588 77
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 448 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Treasury - MFIP Other Income Insurance claims	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 953	1 445 39 1 446 11 44 654 00 15 268 85 1 600 00 7 517 11 930 00 600 00 18 00 70 588 77
Water losses incurred during the year - R6 535 025 (48%), -2016: R5 200 721 - (50%) Bivestment revenue Interest revenue Inte	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500	1 445 39 1 446 11 44 654 00 15 268 85 1 600 00 7 517 11 930 00 18 00 70 588 77
Water losses incurred during the year - R6 535 025 (48%), -2016: R5 200 721 - (50%) Binvestment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Lottery National Treasury - MFIP Other Income Insurance claims Donations received from the District Municipality Billtong festival	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 953	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00 600 00 18 00 70 588 77
Water losses incurred during the year - R6 535 025 (48%), -2016: R5 200 721 - (50%) Bivestment revenue Interest revenue Inte	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 953 244 788 454 066 111 850	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00 600 00 18 00 70 588 77
Water losses incurred during the year - R6 535 025 (48%), -2016: R5 200 721 - (50%) Binvestment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Lottery National Treasury - MFIP Other Income Insurance claims Donations received from the District Municipality Billtong festival	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 600 72 921 953 244 788 454 066 111 850 1 208	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00 600 00 70 588 77
Water losses incurred during the year - R6 535 025 (48%), - 2016: R5 200 721 - (50%) Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 448 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Treasury - MFIP Other Income Insurance claims Donations received from the District Municipality Billitong festival Housing	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 953 244 788 454 066 111 850 1 206 2 387	1 445 39 1 446 11 44 654 00 15 268 65 1 600 00 7 517 11 930 00 600 00 18 00 70 588 77
Water losses incurred during the year - R6 536 026 (48%), -2016: R5 200 721 - (50%) Binvestment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MiG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Treasury - MFIP Other Income Insurance claims Donations received from the District Municipality Blitting festival Housing Cashier surplusses Admin Fees	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 953 244 788 454 066 111 850 1 206 2 387 1 503 651	1 445 39 1 446 11 44 654 00 15 268 85 1 600 00 7 517 11 930 00 18 00 70 588 77 117 85 342 50 106 65 3 02
Water losses incurred during the year - R6 535 025 (48%), -2016: R5 200 721 - (50%) Bivestment revenue Interest revenue Inte	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 600 72 921 953 244 788 454 066 111 850 1 208 2 387 1 503 651 148 304	1 445 39 1 446 11 44 654 00 15 269 85 1 600 00 7 517 11 930 00 600 00 70 588 77 117 85 342 50 106 55 3 02
Water loses incurred during the year - R6 535 026 (48%), - 2016: R6 200 721 - (50%) Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - RMG Government grant - RMG Government grant - RMG Government grant - RMSIG Government grant - INEP National Lottery National Treasury - MFIP Other Income Insurance claims Donations received from the District Municipality Biltong festival Housing Cashier surplusses Admin Fees Recovering legal costs SDL Claims	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 963 244 788 454 066 111 850 1 208 2 387 1 503 651 148 304 85 702	1 445 39; 1 446 11: 44 654 00: 15 268 85: 1 600 00: 7 517 11: 930 00: 600 00: 18 00: 70 588 77: 117 85: 342 50: 106 55: 3 02:
Water losses incurred during the year - R6 535 026 (48%), - 2016: R5 200 721 - (50%) Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions Government grants and subsidies Equitable share Government grant - MIG Government grant - FMG Provincial and District Municipality grants Government grant - INEP National Lottery National Treasury - MFIP Other Income Insurance claims Donations received from the District Municipality Billiong festival Housing Cashier surplusses Admin Fees Recovering legal costs	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 953 244 788 454 066 111 850 1 206 2 387 1 503 651 148 304 85 702 15 600	1 445 39; 1 446 11: 44 654 00 15 268 65; 1 600 00 7 517 11: 930 00 600 00 18 00 70 588 77 117 85 342 50 106 55 3 02
Water losses incurred during the year - R6 535 026 (48%), - 2016: R6 200 721 - (50%) 88 Investment revenue Interest revenue Interest Bank The amount of R1 281 204 (2016: R1 446 111) is included under revenue arising from exchange transactions 29 Government grants and subsidies Equitable share Government grant - FMG Provincial and District Municipality grants Government grant - IMSG Government grant - IMSE National Lottery National Treasury - MFIP 30 Other Income Insurance claims Donations received from the District Municipality Biltong festival Housing Cashier surplusses Admin Fees Recovering legal costs SDL Claims Old consumer debt recovered	1 280 637 1 281 204 44 713 000 19 378 343 1 625 000 4 757 110 2 448 500 72 921 963 244 788 454 066 111 850 1 208 2 387 1 503 651 148 304 85 702	711 1 445 397 1 446 11 44 654 000 15 269 857 1 600 000 18 000 7 517 11 930 000 600 000 18 000 70 588 77 117 856 342 50 106 55 3 02 121 311 27 836 59 13 977 733 64

		2017 R	2016 R
			(Restated)
1 Employee related costs			
Basic		48 375 857	45 807 89
Bonus		2 289 153	2 193 6
Medical aid - company contributions		2 670 118	2 353 0
UIF		438 616	412 7
WCA		561 384	458 3
SDL		726 304 982 116	592 0 1 176 1
Leave pay accrued Post-employment benefits - Pension - Defined	auntrila dia a salan	355 681	497 5
Long Service Awards plan	CONTRIDUCION PRIN	66 399	(50 4)
Travel, motor car, accommodation, subsistence	a and other allowances	1 474 965	2 023 8
Overtime payments	o dia thisi biowarces	3 227 250	2 684
13th Cheques provision charge		1 675 585	1 641 7
Other allowances		3 408 331	2 827
Bargaining council		29 161	27 (
Other contributions		2 551	2 9
Pension contributions (employers contributions)		7 711 727	7 183 2
		73 995 198	69 831 8
Prior Period adjustment			
Balance as previously reported			69 756
	o acted as PMU Manager not paid according to legislation		125
2016: Movement of Long Service Awards not p	reviously calculated and provided for in 2015/16	_	(50 4
		200	69 831
Remuneration of municipal manager		1 026 548	9191
Annual Remuneration Car Allowance		120 000	120
Contributions to UIF, Medical and Pension Fund	40	1 877	120
COLUMNOUS TO DIE, MIEGICEI SING PERSON PURK	15	1 148 425	1 041
Paramaration of chief finance officer Mana	nt from 1 November 2016 to 31 January 2017)	1140 420	10-11
Annual Remuneration	it have have made 2010 to 31 actions 2011)	635 780	793
Car Allowance		70 000	60
Contributions to UIF, Medical and Pension Fund	le.	1 406	1.
Leave days paid out		166 824	9
and day o para but		874 012	864
Remuneration of manager - corporate service	r.e.a		
Annual Remuneration		821 042	733
Car Allowance		120 000	120
Contributions to UIF, Medical and Pension Fund	ds.	1875	18
, , , , , , , , , , , , , , , , , , , ,		942 917	855
Remuneration of manager - community serv	ices		
Annual Remuneration		821 040	719
Car Allowance		120 000	120 (
Contributions to UIF, Medical and Pension Fund	is	1 877	11
		942 917	841 :
Remuneration of manager - Infrastructure Annual Remuneration		788 701	701
Car Allowance		152 340	152
Contributions to UIF, Medical and Pension Fund	la.	192 340 1 B76	182
COMMISSION OF THE MERCEN BIRD PERSON FOR	8	942 917	855
Remuneration of councillors			
Previous Councillors			
Mayor:	NM Scott	83 369	730
Chairperson: Impac	WH Greet	33 708	295
Chairperson: Community Services	M Nontyi	33 708	295
Councillor	CFB Du Preez	26 792	234 (
Councillor	NG Mjikelo	26 792	234
Councillor	Z Funisalo	26 833	234
Councillor Councillor	MK Mali RM Bradfield	26 792 26 792	234 i 234 i
	1 /19 to delibro	20 / 02	2011
Current Councillors	PA Marin Mari	000 004	one
Mayor;	BA Manxoweni	690 261	295
Chairperson: Impac Councillor	NP Nkonyeni	310 411	295 d 234 t
Councillor	KC Brown P Sonkwala	244 260 222 133	2,04 (
Councillor	J Martin	222 133	
Councillor	F Brown	222 133	
Councillor	C Du Plessis	222 133	
Councillor	A Hurkie	279 191	
Councillar	T Grootboom	250 603	
Councillor	M Kwatshu	276 870	
Councilier	TXakaxa	222 133	
		3 447 047	3 321 1
In-kind benefits The following Councillors received benefits in kin	net:		
The following Councillors received benefits in-kir		14 100	224 9
Councillor			
Councillor Chairperson: Technical Services	NG Mjikelo NP Nkonyeni	19 500	25

	2017 R	2016 R (Restated)
33 Debt impairment		
Allowance for impairment Debts written off	8 883 634 4 529 764 13 413 398	5 310 340 3 094 507 8 404 847
34 Finance costs		
24 Litrating Contra		1 311 052
Trade and other payables	1 404 356 296 035	433 836
Finance leases Interest cost - Landfill sites liability	2 295 917	2 007 67
Interest cost - Long Service Awards	307 575	279 200 1 701 260
Interest cost - PRMA liability	1 852 671 6 166 554	5 733 026
Interest expense is calculated using the effective interest rate.		
Prior Period adjustment		5 453 82
2016: Interest on Long Service Awards not previously calculated and provided for in 2015/16		279 206 5 733 026
35 Bulk purchases	***	
Electricity	73 694 658	66 874 450
Water	1 162 133 74 856 791	1 122 132 67 996 582
36 General expenses		
Advertising	382 872 2 684 555	283 99 3 817 85
Auditors remuneration	119 575	155 96
Bank charges Consulting and professional fees	2 248 208	2 723 61
Consumables	216 251	279 42
Donations	3 500 186 121	8 12 968 72
Entertainment/Music Festival	723 278	498 04
Insurance Conferences and seminars	41 967	57 46
Contractions and section teles	213 263	287 66
Refuse Bage	290 949	291 74 29 09
Magazines, books and periodicals	35 614 2 504 095	29 09
Fuel and oil	1 007 920	1 025 30
Printing and stationary	238 036	264 68
Protective clothing Security (Guarding of municipal property)	901 755	1 194 83
Telephone and fax	2 722 578	2 742 01
Transport and freight	2 754	1 26 91 48
Training	26 987 11 056	91 48 25 77
Title deed search fees	333 035	370 00
Tourism development	683 078	523 34
Licences Silpends - ward committee	53 000	671 57
Agency services: Cacadu Dev Agency	577 500	720 00
Obsolete/(surplus) stock	(9 787)	2 41:
Conditional grant expenditure	1 644 163 1 201	2 252 79
Cashier shortages/deficits	364 916	612 12
Chemicals	82 075	78 11
Valuations expenses Laboratory tests	56 187	64 16
Recharges to Capital Projects	(194 835)	(124 40)
Other expenses	1 094 908 19 246 774	1 862 23 24 344 419
Prior Period adjustment		24 210 65
Balance previously reported		(1.00)
2016: Invoice from Afrox for Oxygen incorrectly issued and shown under payables for 2016/16 2016: Laboratory charges for testing of water samples for chemical analysidone in 2015/16		11 45
2016: Security duties not paid in previous year because of SCM requirements not adhere to and not included in payables		103 34
2016: Fruitless, wastefult expenditure: Duplicate Town Hall deposit refunded, paid back by recipient in October 2016		(24)
2016: Payment of Audit Committee member fees for May and June 2016 and not included in payables	240	20 211 24 344 416
-	.eps	24 344 41

	2017 R	2016 R
96 General expenses (continued)		(Restated)
Other expenses		
Ward committees	2 440	5.8
Various special events	138 098	195 3
Meter connections	20 919	2.6
Levies-SALGA	763 895	697
Alien Vegetation	1 130	2
Private Works		12
Library Events	2 591	20
Membership Fees	14 526	6
Prevention of epidemics		
Fruitless, wastefull, unauthorised expenditure	27 700	814
Prodiba	97 644	86
Medical expenses	19 948	8
Awareness campaign	5 072	4
Disaster assistance	945	3
	1 094 908	1 662
7 Auditors' remuneration		
Audit Fees	2 584 555	3 817
No amount to the Auditor Congret was Autoraption at 30 June 2017		
No amount to the Auditor General was outstanding at 30 June 2017		
•		
8 Net cash flows from operating activities Surplus/(deficit)	(21 988 610)	(30 413 8
8 Net cash flows from operating activities Surplus/(deficit) Adjustments for:		•
S Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation	36 326 106	34 776
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities	36 326 106 (65 416)	34 776
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets	36 326 106 (65 416) (286 074)	34 776 322
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases)	36 326 106 (65 416) (286 074) 296 035	34 776 322 433
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment	36 326 106 (65 416) (286 074) 296 035 13 413 398	34 776 322 433 8 404
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 554	34 776 322 433 8 404 856
Net cash flows from operating activities Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 564 67 721	34 776 322 433 8 404 856 208
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 554	34 776 322 433 8 404 856 208
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes In working capital:	36 326 106 (65 416) (286 074) 296 035 13 413 388 1 322 564 67 721 2 295 917	34 776 322 433 8 404 856 208 2 007
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities (Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes In working capital: (Increases)/decrease in invertories	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 564 67 721 2 295 917 (86 826)	34 776 322 433 8 404 856 208 2 907 (
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes In working capital: (Incraase)/decrease in other receivables from exchange transactions	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 564 67 721 2 295 917 (86 926) 97 826	34 776: 322 433: 8 404: 856: 208: 2 007:
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes In working capital: (Increase)/decrease in invertories (Increase)/decrease from other receivables from exchange transactions (Increase)/decrease from other receivables from non-exchange transactions	36 326 106 (65 416) (286 074) 296 035 13 413 388 1 322 564 67 721 2 295 917 (86 826) 97 826 (1 175 541)	34 776 : 322 433 8 404 856 208 2 007 265 2 134 (1 637 8
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Sain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes in working capital: (Increase)/decrease in invertories (Increase)/decrease in other receivables from exchange transactions (Increase)/decrease from other receivables from exchange transactions (Increase)/decrease in Trade receivables from exchange transactions (Increase)/decrease in Trade receivables from exchange transactions	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 564 67 721 2 295 917 (86 826) 97 826 (1 175 541) (16 867 046)	34 776 322 433 8 404 856 208 2 007 265 2 134 (1 637 (8 843
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes In working capital: (Increase)/decrease in invertories (Increase)/decrease in other receivables from exchange transactions (Increase)/decrease in Trade receivables from exchange transactions Increase)/decrease) in psyables from exchange transactions Increase)/decrease) in psyables from exchange transactions	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 564 67 721 2 295 917 (86 826) 97 826 (1 175 541) (16 867 046) 2 508 880	34 776 322 433 8 404 856 208 2 007 265 2 134 (1 637 (8 843)
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movement in provisions Changes In working capital: (Increase)/decrease in invertories (Increase)/decrease in other receivables from exchange transactions (Increase)/decrease in Trade receivables from exchange transactions (Increase)/decrease in Trade receivables from exchange transactions (Increase)/Increase) in psyables from exchange transactions Increase/(decrease) in psyables from exchange transactions Increase/(decrease) in VAT psyable	36 326 106 (65 416) (286 074) 296 035 13 413 388 1 322 564 67 721 2 295 917 (86 826) 97 826 (1 175 541) (16 867 046) 2 508 880 319 827	34 776 322 433 8 404 856 208 2 007 265 2 134 (1 637 (8 843 1 622 569 569 569 569 569 569 569 569 569 569
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movements in provisions Changes In working capital: (Increase)/decrease in invertories (Increase)/decrease in other receivables from exchange transactions (Increase)/decrease in Trade receivables from non-exchange transactions (Increase)/decrease) in psyables from exchange transactions Increase/(decrease) in psyables from exchange transactions Increase/(decrease) in trade and other payables from non-exchange	36 326 106 (65 416) (286 074) 296 035 13 413 398 1 322 554 67 721 2 295 917 (86 826) 97 826 (1 175 541) (16 867 046) 2 508 880 319 827 (199 017)	34 776 322 433 8 404 856 208 2 007 6 265 2 134 1 627 (6 843 1 622 569 112
Surplus/(deficit) Adjustments for: Depreciation and amortisation (Gain) / Loss on sale of assets and liabilities Grant revenue with transfer of assets Finance costs (finance leases) Debt impairment Movement in retirement benefit assets and liabilities Movement in Long Service Awards Liability Movement in provisions Changes in working capital: (Increase)/decrease in inventories (Increase)/decrease in other receivables from exchange transactions (Increase)/decrease in Trade receivables from non-exchange transactions (Increase)/decrease in Trade receivables from exchange transactions (Increase)/decrease) in psyables from exchange transactions Increase/(decrease) in yearles from exchange transactions Increase/(decrease) in VAT payable	36 326 106 (65 416) (286 074) 296 035 13 413 388 1 322 564 67 721 2 295 917 (86 826) 97 826 (1 175 541) (16 867 046) 2 508 880 319 827	•

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017 R	2016 R (Restated
39 Commitments		
Authorised capital expenditure		
Already contracted for but not provided for		
Infrestructure related projects	10 409 388 10 409 388	13 119 697 13 119 697

This committed expenditure relates to Infrastructure projects and will be financed by Government Grants.

Operating leases - as lessee (expense)

No operating leases were paid for in the 2017 financial year.

Operating leases - as lessor (income)

Certain of the municipality's property is held to generate rental income. No lease agreements are in place and tenants rent the respective properties on a month to month basis. There are no contingent rents receivable.

40 Contingencies

Contingent liabilities

Matter: Blue Crane Route vs RM Brown

Plaintiff has instituted a summons against the Municipality for the amount of R46 215.75 plus interest from 13 August 2013 up to date of payment in respect of a boundary fence which was erected when the existed one had fallen into a stae of disrepair. We are awaiting the outcome of the special plea that will be held on 31 October 2017.

Matter: Blue Crane Route Municipality vs Various Employees

The following Labour matters Name of Employee	s is still ongoing : Labour Case details	Further enticipated costs
Ms G Sammy	Dispute her remuneration	R38 428 This amount excludes the municipality's possible obligation should the claimant be successful
Hendricks & other	Re-employment in terms of Agreement	R 60 000 This amount excludes the municipality's possible obligation should the claimant be successful
Yolisa Qola	Dispute the recovering of studying cost	R20 238

Matter: Blue Crane Route Municipality vs Austin & Evans Abattoir in terms of the Municipality's Water supply and Sanitation services By Laws a compliance notice was delivered to Austin & Evans for its failure to comply with said legislation, relating to the disposal, dumping or deposit of effluent was in Somerset East.

Matter: Blue Crane Route Municipality vs Autumn Star/Claassen
The matter is on going. The Municipality's prospects of success remains strong and should be able to obtain an order for repayment of approximately R1 561 737 (Autumn Star) and R3 602 190 (Claassen). Legal costs of R134 994 was already recovered during the financial year.

Matter: Blue Crans Route Municipality vs A Swanepoel
The Municipality appeal was successful, but Bill of costs has not been taxed yet. The total claim amount is R25 000.
The file of Mr Swanepoel got lost and there is now a delay in finalising this matter.

Matter: Blue Crane Route Municipality vs P January
P January was employed at the Municipality and resigned on 31 March 2017. After she left it was discovered that salary was paid while her sick leave was exhausted. The possible overpayment is according the Municipality's calculation approximately R170 000. The Municipality tried to recover this from the pension fund but was unsuccessful. An application is in process with the legal presentation.

Contingent movements from previous year (Deleted from contingencies)

Matter: Blue Crane Route Municipality vs A Afrikaner
During January 2008 a child was shocked by electricity wire in Pearston. After a payment was made in 2012, a further summons was issued against the Municipality in September 2015 claiming damages of R4 320 000. The plaintiff's case was dismissed with cost on 30 March 2017.

Matter: Blue Crane Route Municipality vs South Africa Local Authorities Pension Fund During June 2016 the Municipality received a letter of demand in terms of which SALA Pension Fund is claiming an amount of R176 801. This matter has been settled out of court and will not appear again.

Matter: Blue Crane Route Municipality vs Santam Insurance Limited
The decision of Judge Roberson after the trial was in the Municipality's faviour and the amount of R1 579 167 was paid in July 2017
This amount has been accrued for and is included in the statement of Financial Performance.

	2017 R	2016 R (Restated)
41 Related parties		(1121212
Contracts awarded to suppliers in the service of the state Aurecon (PJ Hendricks is in the service of The National Metrology Institute of SA)	1 005 842	
Ebusha General Trading (Director's daughter employed by the Provincial Department)	190 888	
Contracts awarded to close family members Inkoleko Trading (Owner is husband of Councillor NP Yantolo)		14 150
Ezithathwini Pty Ltd (Owner is sister of Councillor NP Yantolo)		9 150
42 Prior period adjustments		
During the preparation of the municipality's annual financial statements, a number of prior period errors (periods before 2016), affecting various belances were noted. These errors were corrected retrospectively.		
The correction of the error(s) and change in estimates/accounting policy results in adjustments as follows:		
Investment Property (Note 11) Earlier than 2016: Incorrectly included erven under Land in Investment Property. Not municipal property as per deeds office information Earlier than 2016: Incorrectly included eri 420 (Somerset East) in Investment Property. Not municipal property Earlier than 2016: Change in Accounting Policy - Investment properties change from re-valuation model to cost model: Nett change on carrying v	'alue	(344 350) (107 550) (43 529 974- [43 981 874]
Property, Plant and Equipment (Note 12)		
Earlier than 2016: Carrying value of Road (FAR_7160) wrongly deleted in assets register Earlier than 2016: Carrying value of Erf 2302 Incorrectly included in PPE. Not Municipality property		801 212 (150 999) 650 213
Employee Benefit Obligation (Note 15) Earlier than 2016: Long Service Wards not calculated and provided for as a Employee benefit obligation	***	(3 660 791)
Other receivables from non-exchange transactions (Note 8) Earler than 2016: Property Rates tariff for Parks not charged as for other Government properties Earlier than 2016: Erf 553 - Vacant erf in Cookhouse - service charges incorrectly levied Earlier than 2016: Erven 546/8 and 546/7 incorrectly levied for rates - not in BCRM area Trade receivables from exchange transactions (Note 9)	States Nigo	157 067 (51) (25 029 131 987
Earlier than 2018: Incorrect levies on service charges on erf 553 in Cookhouse	org	(17 738)
Payables from exchange transactions (Note 20)		
Earlier than 2016: Involce received for Botha Vervoer Trust invalid, but shown as expenditure in 2014/15 Earlier than 2016: Acting allowance for PMU Technician who acted as PMU Manager not paid according to legislation	-	3 607 (20 917) (17 310)
VAT Payable (Note 22) Earlier than 2016: VAT disallowed by SARS on VAT assessment during 2015/16 audit Earlier than 2016: Incorrect VAT levied on service charges on erf 553 in Cookhouse Earlier than 2016: Invoice received for Botha Vervoer Trust Invalid, but shown as expenditure in 2014/15		(12 185) 1 646 :443 (10 982)
Accumulated surplus adjustments (Earlier than 2016) Investment Property Property, Plant end Equipment Employee Benefit Obligation Other receivables from non-exchange transactions Trade receivables from exchange transactions Payables from exchange transactions Vat Payable		43 981 874 (650 213) 3 660 791 (131 987) 17 738 17 310 10 992 48 908 495
Prior period adjustments		Company of the control of the contro
Adjustments to Employee related costs (See Note 31) Adjustment on General expenses (See Note 36) Adjustment to Finance costs (See Note 34) Adjustment to Finance costs (See Note 34) Adjustment on Gain on Long Service Awards - not shown as tiability in previous years Adjustment on Repairs - VAT not allowed by SARS Adjustment to depreciation on Investment Property Adjustment to depreciation on PPE Adjustment to Revenue (See Note 25) Adjustment; Opening accumulated surplus 2016 (See above detail)	=	75 065 133 757 279 206 (20 312) 837 59 203 18 551 25 572 363 46 906 495 73 025 168

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

2017 R	2016 R
	(Restated)

43 Risk management

Financial risk management

The municipality's activities expose it to a variety of financial risks: market risk (including currency risk, fair value interest rate risk, cash flow interest rate risk and price risk), credit risk and liquidity risk.

The municipality's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

Liquidity risk

Prudent liquidity risk management implies meintaining sufficient cash and marketable securities, the availability of funding through an adequate amount of committed credit facilities and the ability to close out market positions. Due to the dynamic nature of the underlying businesses, municipality treasury maintains flexibility in funding by maintaining availability under committed credit lines.

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.

Cash flow forecasts are prepared and adequate utilised borrowing facilities are monitored.

Interest rate risk

As the municipality has no significant interest-bearing assets, the municipality's income and operating cash flows are substantially independent of changes in market interest rates.

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. Borrowings issued at fixed rates expose the municipality to fair value interest rate risk.

Cash flow interest rate risk

Financial instrument	Current Interest rate	Due in less than a year	Due in one to two years	Due in two to three years	Due in three to four years
Other financial liabilities	9.62%	(3 228 932)	(3 487 111)	(3 831 816)	(815 757)
Trade and other payables from non-exchange	10.50%	(55 700)	~	2.00	-
Payables from exchange transactions	7%	(14 604 643)			
Finance lease obligation	9.55%	(858 589)	(941 355)	(488 274)	
Trade and Other receivables from exchange	11.50%	23 495 382		0.50	
Other receivables from non-exchange	11,50%	6 414 873	•	10.7	
Other finencial assets	5.00%	3 252	3 419	2 983	
Cash in current hanking institutions	6.00%	6 924 298		(40)	

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.

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an ongoing basis. If customers are independently rated, these ratings are used...

Financial assets exposed to credit risk at year end were as follows:

Financial instrument	2017	2016
Trade receivables from exchange transactions	22 444 353	18 694 127
Other receivables from non-exchange transactions	6 414 873	5 535 910
Other receivables from exchange transactions	1 051 029	1 148 855
Other financial assets	3 253	3 D94
Short term deposits and cash in banks	6 924 298	14 110 885

The municipality holds deposits of R2 421 026 (2016: R2 462 971) from consumer debtors. No guarantees or collateral was

	2017 R	2016 R (Restated)
44 Going concern		
The annual financial slatements 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, conlingent obligations and commitments will occur in the ordinary course of business.		
45 Events after the reporting date		
There are no events after reporting date to report on.		
46 Unauthorised expenditure		
Opening balance Add: Unauthorised Expanditure - current year Less: Amounts written off by Council on 6 July 2017	30 914 141 8 045 528 (29 524 601)	15 113 708 15 800 433
Unzuthorised expenditure occurred due to debt impairments which was much more than budgeted.	9 435 068	30 914 141
47 Fruitless and wasteful expenditure		
Opening balance Add: Fruitless and wasteful expenditure - current year Less: Amounts written off/recovered by Council on 6 July 2017	832 328 27 700 125 1771	17 544 814 784
Further investigations is till in process for the outstanding amount of R834 851	834 851	B32 328
48 Irregular expenditure		
Opening balance Add: Irregular Expenditure - current year	84 947 379 14 318 311	91 881 929 12 216 146
Less: Amounts written off by Council on 6 July 2017	(16 235 143)	(19 150 6 96)
Details of Irregular expenditure - current year	83 030 547	84 947 379
Disciplinary steps taken/criminal proceedings: None		
Supply Chain Management regulations not adhered to	83 030 547	
Refer to Annexure "A" for the full list of deviations	2 259 724	

				2017	2016
				R	R (Restated
Reconciliation between budget and statement of financial perf	ormance				(1100
	200	II a li	Difference	Comm	ant
	Actual amounts as per Budget	Actual amounts as per State-	Dilitatelice	Comment	
	no per cougue	ment of Financial			
Classification Basis		Performance			
gearure					
roperty rates	11 152 786	11 152 026	769	Budget includes Municipal charges	
ervice Charges	121 959 788	112 032 712	9 927 076		
Service Charges: Electricity	98 892 742	90 154 712	8 738 030	Budget includes Munic	pel charges
Service Charges: Water	13 606 487	12 535 287	1 071 200	Budget includes Munici	pai charges
Service Charges: Sanitation	4 133 619	4 075 203	58 416	Budget includes Munici	
Service Charges: Refuse	5 068 273	5 008 845	59 428	Budget motudes Munici	pal charges
Service Charges: Cemeleries	62 898	62 898			
Service Charges: Dis/re-connection fees	121 625	121 625	•		
Service Charges: Pound Fees	74 142	74 142			
xpenditure		l			
lassification Basis					
imployee Related costs	73 641 294	73 995 198	(353 904)		
Skills Development Levy: Councillors		33 062		induded under Reman	
Travelling and subsistance: Councillors		296 906		Included under Remura	
Workmens Compensation Levy: Counciliors		23 936	(23 936)	Included under Remun	of Counc. In budg-
Other employee related costs	73 641 294	73 641 294			
temuneration of Counciliors	3 800 951	3 480 647	320 304		
Skills Development Levy: Councillors	33 062		33 062	Included under Employ	ee Related Costs
Travelling and subsistance: Councillors	296 906		296 906	Included under Employ	ee Related Costs
Workmens Compensation Levy: Councillors	23 938		23 938	included under Employ	ee Related Costa
Benefits-in kind		33 600	(33 600)	Included under Other e	xpenditure in budg
Other remuneration of Councillors	3 447 047	3 447 047			
epairs and Maintenance		2 917 877	(2 917 877)	included under Other e	expenditure in budg
ransfers and Grants	910 535		910 535		
Transfers to Cacadu Development Agency	577 500		577 500	Included under General	
Transfers to Tourism	333 035		333 035	Included under Genera	Expenses Fin Pe
eneral/Other Expenses	30 023 510	19 246 774	10 776 736		
Departemental charges (Electricity)	8 738 030		8 738 030	Budget includes Mun o	
Departemental charges (Water)	1 071 200		1 071 200		
Departemental charges (Sewerage)	58 418		58 416 59 428	Gudget includes Mun o	
Departemental charges (Refuse)	59 428		59 428 759		
Departemental charges (Rates)	759		2 917 877	Budget includes Mun of Shown seperately in Fin	
Repairs and maintenance	2 917 877	910 535	(910 535)		
Transfers and Grants	(1 192 041)		(1 192 041)		
Actuarial Gain	33 600		33 600		
Councillors benefits-in kind	18 336 239	18 336 239	55 000	PANROL HAIRMON CORNE	Author water the state of the
Other/General expenses	14 330 239	10 300 238	_	1	

Blue Crane Route Municipality

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

	2017 R	2016 R (Restated)
50 Additional disclosure in terms of Municipal Finance Management Act		
PAYE and UIF SARS deductions Amount paid over	9 766 133 .9 738 805;	8 454 907 i8 450 072
The outstanding amount of R47 328 for Income Tax was paid to SARS in July 2017	47 328	4 835
Pension and Medical Aid Deductions Current year deductions Amount paid - current year	15 072 193 +15 072 193}	13 936 207 13 936 207
Counciliors' arrear consumer accounts		
The following Councillors municipal charges were outstanding for more than 90 days at 30 June 2017		
M Kwatsha BA Manxoweni	3 594 7 3 601	
Organised Local Government (SALGA)		
Contribution for the year	763 895	897 272
No contributions were outstanding at year end,		

51 Actual versus Budget: Explanation of material variances greater than 10% versus budget

Revenue	Final Budget 2017 R	Actual 2017 R	Variance R	Variance %	Explanation
Interest earned - external investments	1 000 750	1 281 204	280 454	28%	Cashflow improved for the last 4 months of financial year.
Interest earned - outstanding debtors	3 150 000	3 847 706	697 706	22%	Budget is conservative because bad debts will increase.
Rental of facilities and equipment	63 000	47 053	(15 947)	-25%	Plant was not in condition for renting out.
Agency Services	750 000	885 336	135 336	18%	Traffic Offices opened again and more revenue earned than suspected
Gain on disposal of PPE	489 000	65 416	(423 584)	-87%	No Auction held during the year as planned
Other revenue	5 694 340	4 075 641	(1 618 699)	-28%	
Expenditure					
Debt impairment	7 965 000	13 413 398	5 448 398	58%	Debt impairment was much more than suspected.
Transfers and Grants	1 053 000	910 535	(142 465)	-14%	

Blue Crane Route Municipality

Annual Financial Statements for the year ended 30 June 2017

NOTES TO THE ANNUAL FINANCIAL STATEMENTS

2017	2016
Ŕ	R
	(Restated)

52 Final budget versus original budget: Explanation of ma	terlai variances great	er than 10%			
Revenue	Final Budget 2017 R	Original Budget 2017 R	Variance R	Variance %	Explanation
Interest earned - outstanding debtors	3 150 000	2 722 650	427 350	16%	Interest on debtors increased according to levies raised
Rental of facilities and equipment	63 000	75 000	(12 000)	-16%	Broken equipment lead to decrease in rental income
Licences and permits	820 000	631 790	188 210	30%	Traffic office was closed for period
Agency services	750 000	560 000	90 000	14%	Traffic office was closed for period
Gains on disposal of PPE	489 000	100 000	389 000	389%	Vehicles written off, paid by insurance
Expenditure					
Debt impairment	7 965 000	6 335 000	1 630 000	26%	Bad debts increased according to the increase in water levies
Finance charges	5 944 730	3 748 960	2 195 770		Not originally budgeted for Interest on PEMA and Land fill sites
Bulk Purchases	76 244 200	65 378 350	10 865 850	17%	Increase in elect bulk purchases due to the peak season usage

NOTE 53.1

Description	1			20	19/17					2015	116	
R thousands	Original Budget	Budget Adjustments v.Lo AIPMA s26)	Fired edjustments bidget	Actival Guitoerps	Unsufficiend expenditure	Verlatice	Actual Outcome at % of Final Bedget	Actual Outcome as % of Original Budget	Reported executionized expenditure	Exponditure anthorized in leaves of section 32 of MFMA	Splance to be recovered	Restated Auditor Outcome
	1	z	1	4	5	6	7	1	4	16	11	12
Financial Performance												
Property idea	1: 650	50	11 146	11 153		13	1.3.1%	106,6%				19 096
Service charges	106.31?	B 318	117 135	121 980		4.825	164,1%	1126%				161 944
Levelment revenue	1.001	-	1 001 3	1281		280	126,6%	128.0%				1 446
Transfers recognised - operational	51 654	AC5	51 969	5) 263	1	1596s		59.2%				52 419
Other pain severage	9757	1 279	11 006	9 371		/1 995	84.5%	96.0%				7 335
Total Reserve (axchiding capital transfers and contributions)	201 219	10 452	162 271	195 029		2 757	101,4%	107.3%				173 238
Eradiovee dods	73623	2866	75 389	73 541	12760	(2.748)	96,4%	100.25		_	-	56 233
Remuteration of councilors	4 136	(86)	4 261	3 801	(250)	-253	93.8%	91.2%		1	_	3 590
Debt repairment	8335	1 630	796	13413	£ 448	5 448	168.4%	211 75	-	1 2	_	8 405
Depreciation & passi impairment	36 189	(740)	34 445	36 326	(1 221)	1 878	105.6%	103.2%				34 7/2
Finance charges	3745	2 196	5945	5 15.7	212	212	103,8%	154.2%	_	-	-	5.739
Madenahs and bulk porthoses	65.378	10,695	78244	74.867	:1.387	(1.3897)		114.9%	-	-	-	37 567
Transfers and course	1 (53	10 (535)	1 253	911	(180)	(142)	85.5%	86.5%	_	- 1	_	1 290
Other expenditure	26 213	998	29. 1	30 924	651	813	132.8%	105.4%		Į.	_	39 608
Total Emenditure	217 576	17 731	236 307	230 128	611	2 822	101,046	100.5%			_	ZH 822
Strpfus/Defició	(95 767)	(7 278	(43 636)	(44 102)	931	(1 000)	102.9%	123.5%				146 584
Transfers vecqueed - capital	24 983	(1 798)	23.566	22 113		(1.582)	93.3%	88.5%				18 170
Contributions are ognised - capital & considerated assets	2.00	(1.410)	24:50	22 (1)		11 000	10,04	0012				
Surpine/Cleficiti after captes transfers & contributions	(10 770)	(0.564)	(19.341)	(21 988)		12.646	113.7%	204.1%				(30 414
Share of stability (deficil) of associate	Im 1 tali	for most	(sample)	Ext sout		4	113,7%	304,316				140.414
	-		-	139.5		~						
Surplus/(Delick) for the year	(10 776)	in zee)	(19:341)	(21 866)		(2 648)	113.7%	264.1%				(30 434)
Capital screenfillure & Fands sources Capital screenfillure												
												£ 512
Transfers recognisted - espital Public contributions & donations	24 583	lig a53J	19 756	15 435		(3 501)	81.0%	61,6%				
			-	-		-						
Bertowing			20		1							33%
Internally general will lands folial sources of capital funds	8 214	(5 639)	1 576	1317		(258)	63.5%	16 0%				3 419
	33 106	(12 585)	20 631	18 762		(3 870)	81,2%	50.5%				12 861
Cauch States	,											
Nal cash from (used) operating	19 80 ! ((20 591)	{98L;	13 642		14 523	-1381.3%	E9 1%				1596
शंब क्राफ्र शक्त (पश्ची वापनावान्	(18 183)	42%	(17.757)	(15 054)		1723	36.4%	HE.8N				(17 325)
Net cach from (used) financing	(31 418)	7 460	(3.958)	(4 972)		(714)	118,1%	40,9%				(526)
Confulant equipments at the year and	[0)	(8 584)	£8 58-0	6 929	11	18.013	-80.7%	-2037831.8%				14 113

NOTE 53.2

Destription				2016	17					201	5/16	
Shoreand	Oniginal Budget	Budget Adjustments (i.t.o. MFMA \$20)	Final adjustments breigst	Actual Outcome	Unauthorized expenditura	Yariance of Actual Outcome against Adjustments Budget		Actual Dutorna. as % of Original Budget	Reported snauthorised axpenditure	Expanditure authorised in terms of ecclient 32 of MPMA	Baltines to be recovered	Resisted Audited Outcome
	1	3	3	4	- 5	- 4	7		9	10	11	12
Surperson - Wheedard								t				
Spranutos and administration	41 634	216	42 445	41 984		(1 405)	84,7%					30 03
Executive and council	20 276	41	20 317	SC 330		13.	100,1%	100.3%				20 56
Budget and treasury office	16 899	492	17	18 312		930	105.4%	108,4%				17 58
Corporate services	4 458		4741	2 352		12 349	50,5%	4.5				58
Community and public safety	5 3/8	417	5786	8 204		500	107,1%	\$19,4%				6 49
	2618	40	2658	2576		(62)	95,9%	58.4%	1			3 66
Communey and services		447	4100	66.0		(cap	2201	10075				
Sport and recreasion				2 406		206	109.0%	136 6%				203
Fubic safety	1 964	377	5,985	2 400			HC9 STM	ISU SIN				
Howard	~	~]	-									81
Hailth	E53		866	1.162		286	133.4%	133,4%				16 62
Economic and emissions and services	21754		20 760	50 595		(201)	99.8%					
Planning and necel/privers		306	305	126		(181)	40,8%	#DIVID:			,	26
Posit (asspert	21.764	1 300)	20 454	20.434		(26)	99.5%	53.9%			-	16.33
Environmental protection			_ !			-		1.0				
Trading services	350 002	8 825	146 971	149 317		2346	101,8%	109,2%				128 45
Sections	98 313		106 946	107 157		211	100.2%	166.0%				89 34
Water	18 360		19 161	21 300		2 728	111,5%		[]			20 07
	10 522	-	19.461	10 4GZ		1	111,58	97,4%				10.6
Weste water management		4						31,444				9 56
Waste management	10 665	(202)	10.463	10.369		(94)	BB 1%					940
Other		2.20	215 966	217 113		1148	100,6%	145.0%				191 46
fotal Revenue - Standard	206 902	9 164	210 966	212 113		1 140	(Include	100,000		-		
Expenditure - Steeplant	1											
Governance and administration	\$3 726		85 786	54 285	(i 521)	(1:524)	97,3%			-	-	55 15
Exacutive and course	10 758		10 672	9 96Y	(200)	(704)	834%				-	11 68 26 16
Budget and treasury critics	78		27 972	27 186	(787)		67,2%	97.2%			-	17.83
Corporate sorvices	15 186		17 141	17 111	(30)	(31.5	96,8%	112,7%			_	16.43
Connecatify and positio eality	17 817		16 774	15 910	(958)	(154)	94.3%	34.3%	-	~		94
Community and social services	10 847		19 414	\$ 741	(573)	(573)	63.5%	89,8%			_	24
Sport and tecreation		-	-			1405	57.1%	86.0%			_	400
Fublic safety	5 026		5 334	5 181	(153)	(153y		199.1/199			~	7.00
Housing	1	-	-	897	(129)	(12%	67 4%	86.9%			-	95
Health	1644		1 327				12.2%				-	23.65
Economie and andronmental services	21 537		72 863	21 100 2 568	(1774)	(1774)	92,3%		-	-		320
Planning and development	3016		3 366		(362)	(1 362)	52.9%					20.24
Road transport	18 123		19 523	18 141		(1 202)	82.5R	15,50,116			_	Aw E-
Enwormantal protection			-	4 47 144	8 046	8 046	100.0%	118.6%				129 77
Trading services	124 798		135 864	147 810	1 987	1 887	151.9%	114,8%				67 9
Electricity	85442		97 330	99 217	3540	396	123 44	143,6%				65.76
Water	14 449 16 869		16 811 9 620	20.751 10.480	871	871		98 4%			~	66
Waste water menegenium	1					1348			i		_	15.25
Wasto поладельні	12 019	3 025	16 164	17 452	1 346		1540.4120	1991 190			_	W2.14
Other	-		-						. \$1914			221 8
lotal Expanditura - Standard	217 576		235 367	299 102	3795	3 790	101,6%		-	-		
a waitheficit for the year	(10 775	(8.907)	(19341)	(21 146)	(2 947)	(2.647)	113,7%	204,1%	-	-		(204

NOTE 53.3

Eurplast/Deficit for the year

EC182 Blue Crane Route - Reconcidation of Table A3 Budgeted Financial Performance sevenue and use enditure by municipal votes 2016/17 2015/16 Varience of Actual Outcome Actual Outcome Actual Outcome as % of Pinal as % of Original Budget Budget Budget Reported Expenditure sustainment of terms of section 32 of MFMA Resisted Audited Outcome Marchael Essadan's Marchael Cosmit Accounting Officiar Multipaged Cosmit Accounting Officiar Budget & Treasury Technical Services Services Community Safety & Social Services (Samples 10 - Vote 12 Estamples 10 - Vote 12 Estamples 11 - Vote 12 Estamples 12 - Vote 12 Estamples 12 - Vote 12 Estamples 13 - Vote 12 Estamples 14 - Vote 14 Estamples 15 - Vote 15 Estamples 16 - Vote 16 Estamples 17 - Vote 16 Estamples 16 - Vote 16 Estamples 17 - Vote 16 Estamples 17 - Vote 16 Estamples 17 - Vote 17 Estample 0 (20) (1 489) (1 489) (1 559) 160,3% 50,1% 105,4% 98,1% 101,9% 1517,2% 10 397 452 8 689 213 21 20 223 632 17 653 135 258 16 458 144 25 285 237 17 382 161 994 15 258 110 20 286 165 18 312 150 106 15 572 1 569 100,1% 2DIV/0 108,4% 104,3% 103,3% 1875,1% 20 275 215 166 217 113 1 100 100,5% 105.0% 191 400 348 5 135 8 260 27 780 136 151 30 906 4 927 346 4 134 8 456 27 083 159 024 33 271 5 796 327 6 356 6 326 6 226 76 158 143 866 347 4 849 8 835 27 972 153 195 12 878 7 230 (1) (719) (360) (869) 5 879 (441) 95,5% 60,5% 172,0% 97,5% 116,1% 107,5% 98,0% 20.0% 近次 近次 近然 10.0% 19.2% 19.3% (1) (715) (380) (889) 5 829 392 (441) 7 435 217 579 236 307 239 162 (21 169) 3796 221 822 130 414) 17 731

NOTE 53.4

Description				201	16/17					2015/1	6	
i thodeand	Original Biodest	Budget Adjustments (J.C. HFNA 629)	First edjustments bedget	Actual Outcome	Unauthorised expenditute	Variance		Actual Cutcome as % of Original Budget	Reported unauthorised expenditure	Expanditure authorized in lease of section 32 of SIFMA	Selevered Seleves to tra	Restated Andised Outcome
	1	1	3	4	4	- 1	7	1	9	10	15	12
Revenue By Soutce												10 005
Properly rates	11 696	50	11 140	11 153	- 1	13	10G,1%	109,6%				10 105
Property rates - penahes 4 collection charges		-	-			-		1				83 66
Service charges - electricity revenue	87 673	3 647		98 853		2 572	102,8%					
Service charges - water revenue	10.566	781	11 377	13 5(6		2 729	119.6%	128,4%				643
Service charges - santation revenue	4417	(285)	4 132	4 134		2	160,0%	63,8%				380
Service charges - refuse serenue	5412	(226)	\$ 187	5 068	- 1	t178)		£3.0%			-	471
Sorace charges - othor	218	-	218	296	- 1	41		118,7%			-	29
Rental of facilities and equipment	75	(12).	53	47		₁ 16 _y	74,7%	62.7%				5.
interest eservei - recental incestments	1 301	-	1 921	1 761		280	126.0%	129.2%				146
interest earned - constanting districts	2721	427	3 150	3848		960	122.1%	141,3%				3 15
Cevianal receives		-	~ !			_						
Fires		-		72		5	1 .6%	162.3%		1		5
Licences and pramés	637	198	820	832		12	101,4%	131,7%		-		74
Agency servins	ABIL	90	750	885		135	116,6%	134,195		f		57
Franciers recognised - operational	51 854	3(5	51 95G I	51 096		(964)	52.3%	SA 5%				52 41
Cities revenue	5 498	197	5 994	3 790		(1.566)	86.5%	6A 9%				263
Gains on disposal of PPE	100	389	489	65		1466	13,4%	65.4%				
iotal Revenue (anduding capital transfers and contributions)	181 849	10 452	192 271	195 028		2 797	#A.100	107.3%				173 23
Expenditure By Type			-									
Employee related costs	73.523	2.8%	75.389	73.541	(2748)	(2.748,	55,4%	100.2%			-	20 23
Remoneration of counciliers	4 135	(65)	4 251 :	3 801	(250)	(250)	93.8%	91,9%			-	3 29
Cebi impairment	€ 33€	1 630	7 966	13.413	5 648	5 448	168,4%	211,7%			~	8.49
Дириескайоп & asset впрактить	36 tag	(740)	34 449	36 356	1 878	1 876	16,6,6%	163.2%		ì	-	3477 573
Ference charges	3749	2 155	5.948	6 157	212	212	103.6%	164,2%				67°55
Bulk curchases	de 346	10 853	76244	74 957	(1 357)	(1 387)	96,2%	114,5%				0. 00
Other meterals Contacted services			- '	1	1						_	
Transfers and grants	1.053	-	1 953	511	(142)	(142)	86.5%	85.5%			-	1 08
Other expenditure	28.213	998	29 211	30 324	813	513	102.8%				-	30 29
Less on disposal of PPE			-		19	_		1			-	32
otal Expanditure	217 474	17 791	235 307	236 126	9 822	3 822	101.4%	100,0%	-		-	221 92
Surplusi@effeli\$ Transturs recognised - capital Construiona recognised - capital	24 983	(7 279) (1 289,	23-965	(44 102) 2) 827		(1 066) (1 966)	102,8% 52,1%	123.3% 87.4%				12 17
Contobuted pasets		100	-	296		266	113.7%	254.1%				(30.4)
costributions	(10 776)	(8 501)	(10 341)	(21 566)		(2 648)	113./%	294.171				for all
Tanaton siphis:Dafidi) after tandon		çi Silişi	Marian .	P11 000		(2 940)	113,7%	204.1%				(30.4)
Air braible to macrons	[10 778]	for amel	(19 341)	(21 989)		Čs aveid	114,7%	234,179			1	(=0.41
Per disapte to mercane Shere of susptus (delvis) of estimate after Shere of susptus (delvis) of estimate after	110 779	(a sae)	{19 341}	(21 009)		(2 649)	113,7%	204,1%				(30 e)
At the At Manhanas Employ At the conducting	1 4/10	er 500	[18.34]	(21 888)		72 6480	113.7%	204.1%				0041

NOTE 53.5

EC192 Blue Crane Route - Reconclitation of Table A5 Budgeted Capital Expenditure by vota, standard classification and funding

Vote Description				201	6/17					201	5/16	
A thousand	Original Budget	Total Sudget Adjustments (LLo, MFMA \$28)	Fine) adjustments hudget	Actusi Outcome	Unsufficient expenditure	Varience	Actual Outcome as % of Final Budget	Actual Culcome as % of Original Budget	Reported unsutherized expensions	Expanditure authorised in terms of section 32 of MFMA	Ratance to be recovered	Restated Auxiliad Outcome
Capital single-year expenditure	1	2	3	4	5	4	7	9	9	10	91	12
Total Capital Expenditure - Vote												-
Capital Espanditure - Standard												
Governmen and administration Executive and council	1 680 1 896	(689) (476)	011 524	785 511	(26) (13)	(26) (13)		47% 51%		-	-	1 232
Budget and treasury office Corporate services	29d 480	(185) (208)	15 272	12 262	(3) (10)	(3) (10)	86%	6% 55%			-	297 451
Community and public safety Community and social services	2 903 1 673	1 789 [1 523)	4 892 156	4 373 31	(119)	(119) (119)	21%	151%	-	-		2 54: 91
Sport and recreasion Public safety Heastwa	1 230	4.514 (1.202)	4514	4 315 27	(199) (1)	(195) (1)		2%			-	1 649 790
Haath		1	_ [-					- 1	
Economic and environmental services Planning and development	20 763	(20 171)	92	348	256	256	378%	2%	-		-	1 32
Road transport Environmental protection	20 242 21	(26 171)	71 21	57 25 I	(14) 270	(14) 27¢	80% 1385%	0% 1385%		i	-	1 32
Trading services Electricity	8 350 5 900	6 886 (1 299)	15 634 4 601	11 246 2 348	(2 253)	(3 799) (2 253)	75% 51%	135% 40%	-	-		7 23- 1 79:
Webs water menagement Waste menagement Waste menagement Other	1 000 250 1 200	(712) 9 897 (1 200)	288 10 147	245 8 654	(1 453) (43)	(43) (1 493)	85% 85%	24% 3462%			-	3 107 1 784 550
shal Capital Expenditure - Standard	33 196	(12 565)	20 631	16 752	(3 879)	p 179	81%	50%	-		:	12 331
urided by: National Government Provincial Government District Municipality	24 983	(5 927)	19 056	15 149 285		(3 907) 286		51%				3 199 2 413
Other transfers and grants Transfers recognised - capital Public contributions & densitions	24 983	(5 \$27)	19 058	15 435		(3 621)	91%	62%				5012
Horrowing Internally generated funds	8 214	(6 639)	1 575	1 317		(251)		16%				3 380 3 419
otal Capital Foreding	73 196	(12 565)	20 631	16 752		(3.478)	91%	50%				12 331

NOTE 53.6

Description				2016/17				2015/16
R thousand	Original Budget	Budget Adjustments (i.to. s28)	Final adjustments budget	Actual Outcome	Varisnes	Actual Outcome se % of Final Budget	Actual Outcome as % of Original Budget	Restated Audited Outcome
	1	2	3	4	5	6	7	8
CASH FLOW FROM OPERATING ACTIVITIES								
Receipts								
Ratepayers and other	113 868	17 009	130 876	114 620	(16 057)	87.7%	100.6%	105 82
Government - operating	51 654	£1 110)	50 544	52 798	2 253	104.5%		52 41
Government - capital	17 983	683	18 666	17 983	(683)	96,3%		23 29
	3 179			1 251	(88)			1 40
interest Dividends	31/9	(1 840)	1 339	1231	(00)	33,476	38,976	1 40
			- !		-		1	
Payments	440 4 7501	(DE 040)	(400 770)	(171 609)	28 151	85.9%	104.2%	(164 60
Suppliers and employees	(164 753)	(35 018)	(199 770)	(1700)	216	88,7%		(131
Farance charges	(1 278)	(639)	[1915]	(1 700)	720	00,778	133, 176	(105
Transfers and Grants	(1 053)	339	(720)	+	120		- 1	(103
NET CASH FROM/(USED) OPERATING ACTIVITIES	19 601	(26 561)	(980)	13 542	14 523	-1381,3%	69.1%	15 94
CASH FLOWS FROM INVESTING ACTIVITIES								
Receipts				1				
Proceeds on pisconel of PPE	100		100	408	306	408,3%	408,3%	
Decrease (Increase) in non-current debtors			-	3	3			
Decrease (increase) other non-current receivables			_		-			
Decreese (increase) in non-current investments			_		~		- 9	
Peyments		ł					1	
Capital essets	(18 283),	426	(17 857)	(16 456)	1 391	92.2%	90.1%	(12 33
de la companya de la								
NET CASH FROM/(USED) INVESTING ACTIVITIES	(18 183)	426	(17 757)	(16 054)	1703	50,4%	86,3%	(12:32
CASH FLOWS FROM FINANCING ACTIVITIES								
Receipte								
Short term loans					_		-	
Borrowing long terminationancing					-		-	3 30
Increase (decrease) in consumer deposits	50	174	224	(42)	(266)	-18.7%	11	22
ayments			i	` 1				
Repayment of borrowing	(11 468)	7 267	(4 181)	(4 630)	(448)	110,7%	40,4%	(4 15
NET CASH FROM(USED) FINANCING ACTIVITIES	[11418]	7 460	(3 958)	(4 572)	(714)	118.1%	48,9%	{6 2
HET INCREASE! (DECREASE) IN CASH HELD	(10 000)	(12 695)	(22 895)	(7 184)				2 99
Cash/oash equivalents at the year begin:	10 0007	4 111	14 111	14 113				11 11
Cash/cash equivalents at the year end:	(0)	[8 584]	(6 584)	6 929	15 5 13	-80,7%	-2037831.8%	14 11

ANNEXURE A - DEVIATION REGISTER: PER MONTH - JULY 2016 TO JUNE 2017

Date	Company Same	Despription of Goods / Services	Reason for Ceylation	SCM Rept	Authorised By	Value	Geden
ILY 2016	1		1 CHROLING SECTION	- DC-JUNE			1000
07/07/2016	RENNIES TRAVEL FTY	ACCOMMODATION FOR MR COTANI, PAMERA MR ZAHELA TO THE DEPT	ACCOMMODATION FOR MR COTANI , PAMBRA , MR ZAHELA TO	s36(1)(s)(v)	AAO	R 5751.00	48557
25/07/2016	FREMA CONSULTANTS	COUNCILLOR HOUSE IN COOKHOUSE	ADDITIONAL SECURITY SERVICES FOR COUNCILLOR HOUSE IN COCKHOUSE	\$35(1)(z)(v)	AO	R 20 611,37	46674
26/07/2016	MORGAN THAVER AND ASSOCIATES	FURPORMANCE MANAGEMENT TRAINING IN EAST LONDON ON THE 25-29	PERFORMANCE MANAGEMENT TRAINING IN EAST LONDON ON THE 28/09	e35(1)(a)(v)	AO	R 3 950.00	48691
27/07/2016	BG SECURITY	SECURITY SERVICES AT FINANCE DEFT	BIG SECURITY IS THE ONLY ECURITY COMPANY IN OUR AREA THAT OFFERS OT SERVICES , THERE IS NO CONTRACT IN PLACE. THE MUNICIPALITY IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.	s35(1)(a)(v)	AAO	R 5 866.98	48714
28/07/2016	SONOLO AND KNOFP ADVERTISING	T102016 NEW FENCE AND T11/2016 ACCESS	TI 0/2016 NEW FENCE AND T11/2016 ACCESS ROAD	s36(1)(a)(v)	AO	R 21 761.20	46731
C200	****		1	TOTA	L FOR JULY 2016:	R 56 020.56	
JGUST 2016					7/11/2/22/2		_
02:06/20:6	TURNER MCRRIS PE	ELECTROMATIC CLUTCH	OF THIS ROLLER AND SPARE PARTS AND THEREFORE THE ON.	30 Thune.	40	W.4504.00	+:759
02/08/2016	BOMERSET BUDGET	T10/2016-NEW FENCE,T11/2016	LOCAL NEWSPAPER-ONLY TWO QUOTES RECEIVED AS OTHER AGENDER ARE NOT INTERESTED IN QUOTING	#36(1)(#)(v)	Aŭ	R 5 697.72	48756
10/08/2016	DE KLERKS BODY REPAIRS	EXCESS ON CLAM	DE KLERKS SODY REPARS IS THE SERVICE PROVIDER APPROVED BY THE MUNICIPALITY'S INSURER TO CARRY OUT AUTHORISED REPAIRS RELATING TO THIS INSURANCE CLAIM.	#36(1)(z)(v)	AO	R 3 000.00	46780
17/08/2016	8 G SECURITY	BG SECURITY IS THE SOLE SUPPLIER OF	BG SECURITY IS THE SOLE SUPPLIER OF ALARM EYSTEM SERVICES IN SURM AREA.	a36(1)(a)(v)	AO	R 7 810,00	46595
17/08/2016	SMITH TABATA	LEGAL COSTS	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE, IT IS THEREFORE IMPRACTICAL MOT TO CARRY ON MAKING USE OF THIS BERVICE PROVIDER. THIS IS PART PAYMENT ON THE ABOVE HER TOWN THE CARRY OF THE C	836(1)(a)(v)	AO	R 137 807.32	46894
18/08/2016	RENNES TRAVEL PTY LTO	AR TICKET AND ACCOMMODATION FOR 2 GUSH	ON THE SIAY THE 18TH JULY THE BORM AREA EXPERIENCED ELECTRICATY INTERRUPTION. THE INCIDENT CAUSED THE BORM SAMPAS SERVER TO MALFUNCTION RESULTING IN OAMAGES TO THE SERVER THAT CONTAINS THE PAYROLL. SOM NO CONSOLIDATED BULLING AND ITS BACK-UP SYSTEM ALL ATTEMPTS TO RESOLIZETHE PROBLEM IN-HOUSE WERE UNSUCCESFUL RESULTING IN THE MUNICIPALITY OSEND ZWAI GUSH TO CAPE TOWN IN ORDER TO GET THE FIRST LEW THE THE POOL AND THE SOLIVED.	#35(1)(#)(V)	AAO	R 4 234.43	48858
18/08/2016	MLB ARMS & AMUNITION	RADIO REPEATER REPAIRS	THIS IS AN ACCRUAL OF MONTHLY FAYMENTS AS THEY COULD NOT BE PAID AS THEIR REGISTRATION DOCUMENTS WHERE NOT UP TO DATE ONLY SERVICE PROVIDER IN OUR AREA WITH THEIR SERVICE.	636(1)(a)(v)	AO	R 6 019.20	46844
19/08/2016	TIMES MEDIA EC	BID NO.T12/2916	OTHER ADVERTISING AGENCIES ARE NO LONGER HTERESTED IN QUOTING.	\$36(1)(2)(V)	AG	R 7 612,92	408G0
19/06/2016	OZZ KAMANA PHOTOGRAPHY	DUDTES WERE REDUESTED FROM FOUR SERVICE PROVIDERS FOR INAUGURAL COUNCIL THAT VIASS MEANT TO SEAT ON 1738/2018 THE CHEAPEST ONE WHICH IS TROCHEM DOES NOT MEET THE SPECIFICATIONS, THE SECOND CHEAPEST IS MICHAEL SHEER PHOTOGRAPHY BUT IS NOW NOT AVAILABLE TO RENDER THE SERVICES.	QUOTES WERE REQUESTED FROM FOUR SERVICE PROVIDERS FOR INABURAL COUNCIL THAT WAS MEANT TO SEAT ON 17/08/2016.THE CHEAPEST ONE WHICH IS TROCHEM DOES NOT MEET THE SPECIFICATIONS THE SECOND CHEAPEST IS MICHAEL SHEEP PHOTOGRAPHY BUT IS NOW NOT AVAILABLE TO RENDER THE SERVICES.	#36(1)(n)(v)	AG	R 8 183.00	40863
22/08/2016	a G SÉCURITY	THE IS AN AFTER HOURS SERVICE WHERE BG BECURITY IS HANDLING ALL CALLS RELATED TO WATER DEP.PROBLEMS AFTER HOURS: THEY ARE THE ONLY PROVIDERS IN OUR AREA WHO IS WILLING TO DO THE	THE IS AN AF IT R HOURS SERVICE WHERE BO SECURITY IS HANDLING ALL CALLS RELATED TO WATER DEP PROBLEMS AFTER HOURS, THEY ARE THE ONLY PROVIDERS IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	e36(1)(e)(v)	AO	R 3 990,00	48874
31/08/2016	B G SECURITY	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO WATER DEP.PROBLEMS AFTER	THE IS AN AFTER HOURS SERVICE WHERE BO SECURITY IS HANDLING ALL CALLS RELATED TO WATER DEP PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDERS IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	u36(1)(a)(v)	AO	R 2 859.12	46833

31/08/2016	LIONEL TRICHARDT AND ASSOCIATE	BILL OF LEGAL COSTS IN RESPECT OF NOLTE SMITH ATTORNEYS	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE, IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS BERVICE PROVIDER.	=36(1)(e)(v)	0	R 25 399 26	46947
31,08/2018	LIONEL TRICHARDT AND ASSOCIATE	LEGAL FEES IN RESPECT OF AFRIKANER	THERE IS NO CONTRACT FOR THE UNDERWENT ONE. SERVICE PROVIDER IN PLACE MO. ITS SMIT ATTORNEYS HANDLED THE MATTER OF A FRIKA VIB SCHOOL ON SEHALF OF THE MUNICIPALITY FROM THE COMMENCEMENT THEREOF BUT MR NOLTE PASSED AWAY DURING JANUARY 2016 AND THE PIRM YAS TAKEN OVER BY LICINEL TRICHAROT & ASSOCIATES.	\$98(1)(e)(v)	AC	# B 216,78	45948
31/08/2016	ABRAHAMSON & REYNOLDS ATTORNEYS	LEGAL COSTS IN BCRM	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	±36(1)(v)(v)	AO	R 9 355.98	48964
31/08/2016	SOMERSET BUDGET	PUBLICATION OF NOTICE \$1/2016 DISPOSA	OTHER ADVERTISING AGENCIES ARE NO LONGER	#36(1)(#)(v)	AO	R 3 211,95	46968
31/08/2016	A& D POWER	CABLE FAULT FINDING IN COOKHOUSE	ON 59 JULY 2016 COCKHOUSE POWER TO THE SEWERAGE PRANT THE FEEDER TO THE PLANT MAS RAILTY AND WE CALLED AS D POWER WHO IS THE ONLY SUPPLIER IN BORM DATABASE SPECIALISING IN CABLE LOCATION AND JOINTING TO ASSIST IN LOCATION THE TABLE.	936(1)(n)(v)	AO	R 8 502.12	46972
	1			TOTALFO	OR AUGUST 3016:	H 244 854.10	
02/09/2016	BG SECURITY	SECURITY SERVICES AT FINANCE	BG SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA	s36(1)(s)(v)	AO	R 5 956.961	47002
hadaan to	by action()	DEPARTMENT	THAT OFFERS CIT SERVICES THERE IS NO CONTRACT IN PLACE, THE MUNICIPALITY IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.	and ideal.			
02/09/2016	CHR:® BAKER ASSOCIATES	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER THIS ISA PART PAYMENT ON THE ABOVEMENTIONED ONSOING COURT CASES.	THERE IS NO CONTRACT FOR THE UNDERMENTONED SERVICE PROVIDER IN PLACE, II IS THEREFORE MEMPRACTICAL NOTTO CARRY ON MAKING USE OF THIS SERVICE PROVIDER THIS ISA PART FAYMENT ON THE ABOVEMENTIONED ONGOING COURT CASES.	s36(1)(a)(v)	AO	F 9 712.23	47006
05/05/2C16	ALGOA TOYOTA	ESTIMATE: SERVICE OF HIND TRUCK FBY32REC	THE HINO ALGOA DEALERSHIP IN PORT ELIZABETH IS THE ONLY ACCREDITED DEALERSHIP WITHIN THE SARAH BAARTIAMA DISTRICT MANIFORALITY WHICH DEALS WITH THE SERVICE AND MAINTENANCEOF THESE HIND TRUCKS A QUOTATION WAS RECENTLY OSTANED FROM STATUS TOYOTA IN CRADOCK AND THE REPLACEMENT PARTS DIFFER.	436(1)(a)(v)	AO	R 9 023 90	47019
09/09/2016	ALGOA TOYOTA	75000KM SERVICE AS PER QUOTATION	SERVICE TO BE DONE BY THE AGENTS WHICH IS HINO ALGOA	136(1)(a)(v)	AO	R 3 696 40	47059
14/09/2016	8 G ECURITY	GUARD DUTIES AT BESTERSHOEK DIJOS/2018- SIJOS/2016 CIT SERVICES AT BESTERSHOEK	THERE IS NO FORMAL CONTRACT FOR SELECTIVE SERVICES WITH SESSED FOR SERVICES BETWEEN ARE NEEDED IN BESTIFISHOEK TO SECURE MUNICIPAL PROPERTY. THERE IS ALSO CASH IN TRANSIT TATACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY.	636(1)(a)(v)	AO	R 18 787.44	47097
1409/2016	TRUVELLO MANUFACTURING	CALIBRATION	SOLE SERVICE PROVIDER	e36-1 9#1 V	45	R 4 823.04	47096
14/09/2018	E G SECURITY	TELEPHONE SERVICES WATER DEPT.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO WATER DEP.PROBLEMS AFTER HOURS .THEY ARE THE ONLY PROVIDERS IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	e36(1)(a)(v)	ÃO	R 2 859.12	47105
15/09/2016	BG SECURITY "	BG SECURITY IS UTILISED PRIOR 2006.THE MURICIPALITY TO GO ON TENDER FOR SECURITY SERVICE BUT IT WAS DECIDED THAT IT WILL, NOT BE AWARDED AS COUNCIL WILL EMPLOY PERMANENT STAFF TO PERFORM THIS FUNCTION AS SOON AS POSSIBLE.	SG SECURITY IS UTILISED PRIOR 2005 THE MANIFIPALITY DID GO ON TENDER FOR SECURITY SERVICE BUT IT WAS DECIDED THAT IT WILL NOT BE AWARDED AS COLUCIL WILL EMPLOY PERMANENT STAFF TO PERFORM THIS FUNCTION AS SOON AS POSSIBLE.	e36(1)(e)(v)	AO	R 3 990.000	47109

15/09/2016	NORTHFIELD ENGINEERING	ON THURSDAY 01.09/2016 AN INGRESS OF WATER CAUSED AND IRREPARABLE DAMAGE	ON TRURSDAY OF OWNER AN INCRESS OF WATER CAUSED	836(1)(a)(v)	AO	R 254 044.44	4711
		TO THE PLC CONTROLLING ORANGE FISH WATER TREATMENT PLANT. THE RESULTED IN STOPAGE DAY LEVELS DROPPING AND LEAVING COMMUNITIES WITHOUT WATER AND CURRENTL WATER IS DELIVERED BY WATER TANKS WHICH CANNOT KEEP UP	ORANGE FISH WATER TREATMENT PLANT. THIS RESULTED IN STORAGE DAM LEVELS DROPPING AND LEAVING COMMUNITIES WITHOUT WATER TO BE LIKE AND LEAVING COMMUNITIES WITHOUT WATER AND CURRENT. WATER IS DELICRED BY WATER TANKS WHICH CANNOT KEEP UP WITH THE DEMAND. THE PLC CONTROL PANEL RESET OF BE REPLACED AS A MATTER OF URGENCY SO THAT NORMAL PUMPING OF THE WATER COULD BE RESTORED.				
16/09/2016	BG SECURITY	SECURITY SERVICES AT FINANCE DEPARTMENT	SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA THAT OFFERS OIT SERVICES, THERE IS NO CONTRACT IN PLACE, THE MUNICIPALITY IN THE PROVISES OF GOING OUT ON TEMPORE FOR THE PROVISION OF SECURITY SERVICES.	836(1)(a)(v)	AAO	R 5 956.98	471
19/09/2016	BYTES TECHNOLOGY GROUP SOUTH AFRICA	SLPPORT WITH IRPS 2018	THE FINANCIAL SYSTEM THAT THE MUNICIPALITY USE BYTES SYSTEM INTEGRATION-SAMPAS, THE MUNICIPALITY DO HAVE A SLA IN PLACE, THE SUPPORT WHAT THE IRPS 2016/02 THAT MUST TER SUPPORT TO TO SARS.	e36(1)(e)(v)	AQ.	R 7740.60	471
20/09/2016	UNIVERSE EQUIPMENT (PTY) LTG	GRADER BLADE ONLY AVAILABLE FROM THE AGERTS WHICH IS UNIVERSAL EQUIPMENT, ONLY TWO AGENTS IN THE EASTERN CAPE THAT CAN QUOTE IN THE PARTICULAR BLADE.	GRACER BLADE ONLY AVAILABLE FROM THE AGENTS WHICH IS UNIVERSAL EQUIPMENT ONLY TWO AGENTS IN THE EASTERN CAPE THAT CAN QUOTE IN THE PARTICULAR BLADE.	s36(1)(e)(v)	ĊΑ	R 4 617.34	471
22/09/2016	ALGOA TOYOTA	110000 KM SERVICE AS PER GUOTATION	SERVICE TO BE DONE BY THE AGENTS WHICH IS HIND ALGOA IN PORT ELIZABETH	u38(1)(c)(v)	AO	R 2 868.78	471
23/09/2016	BILLY BOTHS ONDERNEMINGS	50000 KM SERVICE AS PER QUOTATION	SERVICE TO BE ONE BY THE AGENTS WHICH IS BILLY BOTHA IN CRADOCK ALSO THE CLOSEST TO SOMERSET EAST	s38(1)(s)(v)	AO	R 3 032.10	471
20/09/2016	RG SECURITY	SECURITY SERVICES AT FINANCE DEPARTMENT	BG SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA THAT OPPERS CIT SERVICES THERE IS NO CONTRACT IN PLACE, THE WINDICPALTY IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.	#36(1)(n)(v)	AO	R 5 956.98	471
14/09/2018	B G SECURITY	ALARM AND SECURITY SERVICES FOR SEPTEMBER 2016 IN VARIOUS BUILDING	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN SCRM AREA.	\$36(1)(a)(v)	AO	R 7 810.00	471
	0.00000000	Application of the control of the co		TOTAL FOR SE		R 250 876 33	

Date	Company Name	Description of Goods / Services	Restron for Deviation	SCN Regil	Authorised By	Value .	Dest
OCTOBER RATE					The second second second second second		
25/10/2015	B G SECURITY	TELEPHONE AND LABOUR	THIS IS AN AFTERHOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO OO THE SERVICE.	s38(1)(a)(v)	AO	R 3 990.00	47416
06/10/2016	TIMES MEDIA EC	PLACEMENT OF NOTICE 81/2016; VACANCY	NO SERVICE AGENCY IS INTERESTED IN QUOTING HENCE	436(1)(a)(v)	AO	R 5 109,48	47289
96/1Q/2018	B G SECURITY		BO SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA THAT OFFERS THE ALARMS A MONITORING SYSTEM IN THE AREA WITH RESPONSE THE BYSTEM IN THE PARTICULAR BUILDING HANCH WAS MISTALLED BY BOS SECURITY WAS VANDALISED WHEN THE BUILDING MAS VANDALISED. THE CASHIR AND THE CREDIT REGOTATORS OFFER IN THE BUILDING HAVE BEEN REFURBISHED AND ARE GOING TO BE IN OPERATION, THE ALARM AND MONITORING MEED TO BE IN CREDIT OF THE ALARM AND MONITORING MEED TO BE IN CREDIT OF THE ALARM AND MONITORING MEED TO BE INCOMPANIED AND ARE GOING TO SHE MODERATION, THE ALARM AND MONITORING MEED TO BE INCOMPANIED.	(V) oK(}⊞	AO	R 9 023.90	47270
07/10/2016	SONDLO AND KNOPP ADVERTISING	TENDER NO: 114/2016 SUPPLY AND DELIVERY OF MATERIAL FOR STORES	WE REQUESTED QUOTATIONS FROM SCYDLO AND KNOPP, HERALD AND DAILY DISPATCH: DID NOT RESPOND, WE ARE COING TO USE HERALD BECAUSE CAN REACH EVERYORE.	s35(1)(a)(v)	AO	R 6 847.88	47295
13/10/2016	TIMES MEDIA EO	T15/2016-UPGRADING OF WAVITY: FENCE	WE REQUESTED QUOTATIONS FROM SONDLO AND KNOPP, HERALD AND DAILY DISPATCH, LONLY HERALD AND SONDLO KNOPP RESPONDED, OTHER AGENCIES ARE NOT HYTERES TED IN QUOTING	136(1)(2)(v)	AO	R 15 313.40	47336

17/10/2018	WILLARDS TRAVEL SERVICES PTY LTD	FLIGHT FROM PE TO CAPE TOWN AND BACK	QUOTES WERE SOURCED FROM THE THREE TRAVEL AGENCIES FROM OUR DATASASE INCLUDING A FOURTH ONE	s96(1)(a)(v)	AO	R 12 007.80	47556
			THAT IS WILLING TO REGISTER ON THE CSD AND OUR THANCUS, SYSTEM RENNES BID NOT QUITE ON THE CAR HIRE AS THEY OO NOT PROVIDE THE SERVICE TO THE MUNICIPALITY AL BAY QUITED ON CAP MER WITH A CONDITION THAT THE MUNICIPALITY PAYS WITH A CRECIT CAUD UPFRONT AN AMOUNT OF RESISTOR AS DEPOSIT FOR CAR HIRE, THIS THE RESON THAT WILLIARDS TRAVEL IS				
18/10/2015	BY ES TECHNOLOGY SHOUP	SAMRAS #JDGETING (MSCDA) TRAINING AT GEORGE TRAINING CENTRE	TAMENS BUDGETING (MSCOA) TRAINING AT GEORGE TRAINING CENTRE ONLY ME MEYER IS GONG TO ATTEND THE TRAINING TO BE HELD IN GEORGE AS IT IS THE MEAREST SAMPAS TRAINING CENTRE.	#36(1)(#)(v)	AO	R 5 400,00	47367
20/10/2018	TIMES MEUA EC	NOTICE ESTABLISHMENT OF WARD COMMITTEES FOR 2016-2021	VIE WOULD INF TO ADVERTISE ON THE HERALD, RECAUSE VERFEOOD CAN REACH THE HERALD INVESTAGE ATTHE SOMERSET BUDGET IS NOW ONLY ONLINE AND THE SOMERSET BUDGET IS NOW ONLY ONLINE AND THE TOWN COUNCE, INSTRUCTED US TO ADVERTISE IN PRINT MEDIA TO DENDURE WE CAND BE GOALLENGED IN CO. IT.	630(1)(a)(v)	AAO	R 8 667.20	47396
1/10/2016	BG SECURITY	SECURITY SERVICES AT TOWN HALL	BG SECURITY SUPPLY THE FALANCIAL SERVICES - CARP IN TRANSIT, QUARO DUTIES AT CASHIERS OFFICE AND STANDBY DUTIES THERE IS NO CONTRACT IN PLACE, THE MUNICIPALITY IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.	=36(1)(a)(v)	AO	R 5956.9A	47396
21/10/2015	FRENA CONSULTANTS	SECURITY SERVICES AT COCKHOUSE	WE RECLEBTED OUTSTATIONS FROM VUKUZEICELE, EG AND FREMA CONSULTANTS, VUKUZENZELE DID NOT RESPOND. THE SECURITY STRVICES NEEDED URGENTLY.	s36(1)(a)(v)	AAO	R 100 192.54	47401
13/10/2016	SWITH TABATA INCORPORATED	LEGAL COST IN PESPECT OF INVOICE 245050.245051 AND 245062	THERE IS NO CONTRACT FOR THE UNDERSEMENT OF THE SERVICE PROVIDES IN PLACE, IT IS THEREFORE IMPRACTICAL INICIT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER, THIS IS A PART PAYMENT ON THE ABOVEW IN TOND ONLY ON GOURT CASES.	sific 1 (/a (/v)	AO.	A 64 000,80	47 333
Z40/2016	n & AECURITY	ALARM AND SECURITY SERVICES FOR SEPTEMBER 2016 IN VARIOUS BUILDING	EG SECURITY IS THE TOLE SUPPLIER OF A ARM SYSTEM SERVICES IN BORM AREA.	x36(1)(x)(v)	AO	R 7 8 10.00	47417
04/10/2016	ASD INTERNATIONAL	DUSTRIN TROLLIES AS PER SAMPLE	THERE ARE ONLY TWO SERVICE PROVIDERS THAT MAKE TROLLIES SPECIFIC TO OUR NEEDS ONLY TWO QUOTATIONS WERE OBTAINED.	e35(1)(e)(v)	AO	R 16 416.00	47251
25/10/2215	KAT LEIBURE PTV LTD	ACCOMMODATION FOR S SCHEEPERS	PLACES ARE FULLY BOOKED IN EAST LONDON. THE TRAVEL AGENCIES ARE FULLY BOOKED ONLY ONE QUOTATION BECAUSE OF ARCHE REASONS	s36(1)(a)(v)	AO	R 2 660 00	47410
31/10/2016	RENNIES TRAVEL PTYLTD	FLIGHT AND ACCOMMODATION FOR MS S HANABE TO ATTEND MISCOR	INITIALLY THREE QUOTES WERE REQUESTED FROM THE TRAVELLING AGENCIES, BUT DUE TO CHANGE OF DATES FROM THE SERVICE PROVIDER OFFERING THE TRAINING, WE COULD NOT BE ABLE TO GET OTHER 2 QUOTES, SO DUE TO TIME ONLY ONE QUOTE WAS DETAINED.	436(1)(#)(V)	AAO	R 14 882.52	47434
			ONE COOPE THE SELECTION.	YOTAL FOR	OCTOBER 2014	R 210 247.26	
NOVEMBER 2016	ALLOW DOLLAR TOTAL	menta outilizativ	THE CHARISAWS WERE BOUGHT FROM ALLOUT, WHEN	\$36(1)(a)(y)	AO	R 4 844 40	47470
03/11/2018	ALLGUT POWER PRÖÖUCTS	REPAIR CHAINSAW	THE LINESPOND REPRESENCE OF THE WARTER WE WERRE NOT THE MALE PROPERTY OF THE MALE PROPERTY OF THE MALE PROPERTY OF THE MOVABLE PARTS. HOWEVER SINCE THE RAWS WERE SENT TO ALLOUT IT WARES SENSE PRANCIALLY TO AWE THE REPARS DOWN THERE NATED OF BEING BENT TO ANOTHER PARTS. HOWEVER BEING THE REPARS THE MALE PROPERTY OF THE PARTS DOWN THERE PARTS DOWN THE PARTS OF THE PARTS DOWN THE PARTS DOW			A commence of the state of the	
03/11/2018	8 G SECURITY	TELEPHONE SERVICES WATER DEPT.	BG SECURITY IS UTILIFIED PRIOR 2008 THE MUNICIPALITY DIO GO ON TENDER FOR SECURITY SERVICE BUT IT WAS DECIDED THAT IT WILL NOT BE ANYARDED AS COUNCIL WALL EMPLOY PERMANENT STAFF TO PERFORM THIS FUNCTION AS SOON AS POSSIBLE.	436(1)(a)(v)	AO	, CQ.0098 S	47468
08/11/2016	B G SECURITY	TELEPHONE SERVICES WATER DEPT.	THIS IS AN AFTER HOURS SERVICE WHERE BO SECURITY IS HANDLING ALL CALLS RELATED TO WATER PROBLEMS AFTER HOURS. THEY ARE THE DNLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	136(1)(s)(v)	ÃÃO	R 2858.12	47482
08/11/2018	BG SECURITY	TELEPHONE SERVICES WATER DEPT.	BG SECURITY IS LITLISED PRICE. THE MUNICIPALITY DID GO ON TENDER FOR SECURITY SERVICE BUT IT WAS DECIDED THAT IT WILL NOT BE AWARDED AS COUNCIL WILL EMPLOY PERMANENT STAFF TO PERFORM THIS FUNCTION AS SOON AS	£36(1)(m)(v)	AO	R 2859 12	47492

14/12/2016	B G SECURITY	AFTER HOURS SERVICES	HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	s36(1)(a)(v)	AAO	R 9 980.00	47753
Brite	Company Name	Deserti Son of Goods / Services	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS	SCM Res#	Autt-orised By	Value	Order
JANUARY 2017		111111111111111111111111111111111111111		2207		700007	Del.
	<u> </u>	THE STATE OF THE S		DECEMBER 2016		R 79 852.33	
77/12/2016	B G SECURITY	ALARM SECURITY SERVICES FOR DECEMBER 2016 AT VARIOUS BUILDING	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM IN	s36(1)(s)(v)	AO	R 7 897.10	47717
13/12/2016	DE KLERKS BODY REPAIRS	EXCESS ON GLAIM	DE KLERKS BODY REPARS IS THE SERVICE PROVIDER APPROVED BY THE MUNICIPALITYS INSURER TO CARRY OUT AUTHORISED REPARS RELATING TO THIS INSURANCE CLAIM	#36(1)(a)(v)	AO	R 1 187.03	47715
09/12/2018	8 G SECURITY	GUARD DUTIES AT BESTERSHOEK MAYOR'S HOME AND AIRPORT	AGREEMENT ON CONTINUING WITH THE SERVICES UNTIL FEB 2017AND THE YENDER MUST BE AWARDED BY THEN.	s36(1)(s)(v)	AAO	R 55 967.84	47699
09/12/2016	8 G SECURITY	SECURITY BEHAVIORS AT FINANCE DEPARTMENT	CIT - #G SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA THAT OFFERS CIT SERVICES, GUARD DUTIES AT CASHER OFFICE STANT BY DUTIES.	s36(1)(a)(v)	AAC	R 5 975.12	47705
D1#12/2016	8 G SECURITY	SECURITY SERVICES AT FINANCE DEPARTMENT	CIT-BG SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA THAT OFFERS CIT SERVICES, GUARD OUTIES AT CASHER OFFICE STANDEY DUTTED.	s36(1)(a)(v)	AAD	R 5 975.12	47655
08/12/2016	B G SECURITY	TELEPHONE SERVICES WATER CEPT.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO WATER PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO BO THE SERVICE	\$36(1)(a)(v)	AO	R 2859.12	47695
			TOTAL FOR	NOVEMBER 2016		R 384 239.97	
24/11/2016	SONDLO AND KNOFP ADVERTISING	PUBLICATION OF NOTICE 88/2018	WE REQUESTED QUOTATIONS FROM HE RALD, SOND LO AND KNOPP, WE USE HERALD NEWSPAPER BECAUSE IT CAN REACH EVERYBOLD.	*36(1 (s)(y)	AO	R 4 514.40	47629
24/11/2016	SONOLO AND KNOPP ADVERTISING	PUBLICATION OF NOTICE 67/2016 RE ORDINARY COUNCIL MEETING	WE REQUESTED OUTTATIONS FROM HERALD SONDLO AND KNOPP, WE USE HERALD NEWSPAPER BECAUSE IT CAN REACH EVERYBODY.	#38(1)(n)(v)	AO	A 3 611.52	47624
09/11/2018	5 G SECURITY	ALARM SECURITY SERVICES FOR NOVEMBER 2018 AT VARIOUS BUILDING	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM IN BCFM AREA.	a36(1)(a)(v)	AO	R7810.00	47499
99/11/2016	SWITH TABATA INCORPORATED	LEGAL COSTS RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERLIENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOR THESE LEGAL MATTERS IT IS THEREFORE IMPRACTICAL MOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER SHIFT ASTATA ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	#36(1)(e)(v)	AC	R 32 500,411	A7500
03-11/2016	CHRIS BAKER ASSOCIATES	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. IT SHEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER. THIS IS A PAYE PAYMENT ON THE 460VEMENTIONED ONGOING COURT CASSS.	THERE IS NO CONTRACT FOR THE UNDERMENTION SERVICE PROVIDER IN PLACELIT IS THEREFORE MAPACITICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER THE IS A PART PAYMENT ON THE ABOVEMENTIONED ONSOING COURT CASES.	≤≤1 (±)(v)	20	R 12 533.85	47487
22/11/2016	8G SECURITY	GUARU DUTIES AT BESTERSHOEK, MAYOR'S HOME AND AIRPORT	ATTEMENT ON CONTINUING WITH THE SERVICES UNTIL FEB 2017AND THE TENDER MUST BE AWARDED BY THEN.	#38(1)(#)(V)	AO	R 302 645 42	
09/11/2018	COMMON AND COLUMN CONTRACTOR CONT	PROPERTY INQUIRY DEEDS	THE SERVICES CURRENTLY ONLY AVAILABLE FROM KORBITEC WITH WHOM THE BCRM IS CURRENTLY 8) JISTERED.	836(1)(a)(v)	AQ	R 3 109,70	17505
04/1/2018	OE KLERKS BODY REPAIRS	EXCESS ON CLAIM	OF 4 ERKS BODY REPAIRS IS THE SERVICE PROVIDER APPROVED BY THE MUNICIPALITYS INSURER TO CARRY OUT AUTHORISED REPAIRS RELATING TO THIS INSURANCE CLAIM	#35(1)(e)(v)	AO	R 644 23	47480
14/11/2016	KRUIPER SPARES	LINING STRAPS AND TENSION SPRINGS	ONLY I QUUTATION, THRD COMPANY CANNOT GET HOLD OFF	936(1)(e)(v)	AO	R 2017.80	47539

21/12/2016	FREMA CONSULTANTS	SECURITY SERVICES 23DEC 2016-JANUARY 2017.	PREVIOUSLY FREMA CONSULTANTS WAS USED UNIT. 20 JUNE 2016 WHEN SECURITY SERVICES CONTRACTS WERE TERNINATEDIN ANTICIPATION FOR A TEMPOR THAT WAS SUPPOSED TO BE ADVERTISED AND ANNANCED SEFORE 30 JUNE 2016 THE TEMPOR WAS NEWER ADVERTISED MOVI THE SECURITY IS NEEDED AT THE SIEUCAMENDATION IS THAT WE USE FREMA QUE OF THE TWO SECURITY COMPANIES IN OUR AREA REGISTERED WITH \$1.00 A.S. JUNE 2016. THE PROPOSED ON THE SECURITY COMPANIES IN OUR AREA REGISTERED WITH \$1.00 A.S. JUNE 2016. PREPADULE ON DIFFE.		AAO	R 18 247.72°	47749
18/01/2017	ASD INTERNATIONAL	SUPPLY 490V 400V MOTOR	THIS IS AN AFTER HOURS BERVICE WHERE BUSECURITY IS MANDLING ALL CALLS RELATED TO WATER PROSLEMS AFTER HOURS THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WALLING TO DO THE SERVICE	a30(1)(a)(v)	AAO	R 2859.12	4748
23/01/2017	UNIVERSAL EQUIPMENT	1500 HOUR SERVICE AS PER QUOTATION	SERVICE DONE BY AGENTS WHICH IS UNIVERSAL EQUIPMENT UNCER QUARANTEE	#38(1)(#)(v)	AO	R 31 475.54	47837
Q8/02/2017	B G SECURITY	AFTER HOURS SERVICES	THE IS AN AFTER HOURS SERVICE VALERE BG SECURITY IS HANOLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	436(1)(v)	AQ	R 3 980.00	47825
22/02/2017	A&D POWER	CABLE FAULT FINDING (MAIN SUBSTATION) REPAIRS ON CABLE	ON SATURDAY 15. JANUARY 2017, WIRCUUR FEEDER TRIPPED IN THE HANS ILLUSTATION AND THE FROSLER WAS ISOLATED AND WIRCUIR WAS FEED VIA A RING FEED FROM COLLEGE SUB THE ELECTRICAL SERVICES DEPARTMENT ASKED FOR THE SERVICES OF AND TO ASSIST TO LOCATE THE FAULT AND ANOTHE CABLE WIRCUIR IS AN INDUSTRY AND CANNOT FUNCTION WITHOUT A FRIM SUPPLY THAT BY MY THE CABLE HAD TO BE MINEDIATELY REPARED. AND IS THE CABLE HAD TO BE MINEDIATELY REPARED. AND IS THE CABLE HAD THE MY ADDIST HAT DOES EMERGENCY REPARED.	e36(1)(e)(V)	AO	R 23 032.66	48023
23/02/2017	B G SECURITY	TELEPHONE SERVICES-WATER	THIS IS AN AFTER HOURS SERVICE WHERE BIG SECURITY IS HANDLING ALL CALLS RELATED TO WATER PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	e36(1)(a)(v)	AO	R 2859,12	4804
01/03/2017	FOSTMAS POSTMA PTY LTD	ON THE LORE & PROVIDE REPORT STRIP THE MOTOR STATOR WINDINGS	A 11KW TRAFFO DE ARTMANT THIST STATION MOTOR BURNT OUT BECAUSE OF FLOODING MISSIOE THE TEST STATION, THERE IS ONLY ONE SERVICE PROVIDER IN BORM DATABASE THAT IS DONCE MOTOR REWINDING GETWICES POSITIAN AND POSTMATHER TRAFFIC DEPARTMENT IS UMABLE TO DO A FULL TEST ON VEHICLES AND THUS LOSING VALUAGE BY COME.	e36(1)(s)(v)	AO	Я 7 767.34	49084
14/03/2017	TELERAY	REPLACE 2 MOC-MODULATORS SUNDRIES	TELERAY IS THE ONLY SERVICE PROVIDER THAT WORK ON TELEVISION STATIONS AND VIVID DECODERS SYSTEMS IN THE	e36(1)(a)(v)	AO	R 7 524.00	45193
14/03/2017	HASLOP & MASON ENGINEERING	CONTACTOR	ON SUNDAY 19 COTOBER 2019 THE ORANGE FIRSH WATER THEATMENT PLANT STARTECONTACTOR BURNT OUT AND WHEN ENQUIRES WERE MADE FROM SUPPLIERS, MABLOW AND MASONHAD THE CONTACTOR ON THE SHELF AND WAS WILLING TO ASSIST BORN WITH AN ARRANDEMENT WAS MADE FOR IT TO BE FETCHED FROM PORT ELIZABETH. THE ELECTRICAM ON STANDBY PALLED TO DO THE MECESSARY PAPER WORK AFTER FETCHING THE CONATCTOR FROM THE EURPLIER AS A SESSLIT THE SUPPLIER WAS NOT FAID.	e36(1)(a)(v)	AO	R 3 136,14	48192
14/03/2017	QUICKELS/RA TRANSPORT	ANNUAL SERVICE OF MOTOR VEHICLE LIFT	OTHER SERVICE PROVIDERS ARE NOT ABLE OR WILLING TO	s36(1)(a)(v)	AC	CO, 306 E S	48194
17/03/2017	TOEKOMST CONSTRUCTION	SOKVA TRANSFORMER	2 TRANSFORMERS WERE LOST LAST WEEK DUE TO HEAVY THUNDERSTORMS AND TWO BCRM CUSTOMERS ARE	s36(1)(a)(v)	AO	R 47 310.00	48220
31/01/2017	SONDLO AND KNOPP	TO1/2017-SOMERSET EAST SUBSTATION FRANCISVALE RING MAIN UNIT AND WESTVIEW MINISUB UPDRADE.	ONLY ONE ADVERTISING AGENCY IS WILLING TO QUOTE FOR US.	***(1)(e)(v)	AO	9 4 100.00	47868
31/01/2017	TIMES MEDIA EC	TOWNS AND DELVERY OF BUILDING MATERIAL FOR COOKHOUSE CHANGING TOOM	WE ARE ADVENTISE ON THE HERALD SINCE IT CAN BE REACHED BY EVERYONE.	630(1)(6)(V)	AO	H 3 727 80	47966

03/02/2017	e a security	CIT TRANSPORT	ISG SECURITY IS THE ONLY SERVICE PROVIDER LOCALLY THAT OFFERS THE CASH IN TRANSIT SERVICES. GUARD DUTIES AT CASHIER OFFICE IN TOWN HALL SOMERSET EAST NO CONTRACT IN PLACE THE MUNICIPALITY IS IN PROCESS OF GOME OUT ON TENDER.	938(1)(9)(V)	AO	R 5975 12	47904
24/2/2017	SONOLO AND POPP ADVERTISING	TOTAL SOMERSET EAST, COOKHOUSE AND PEARSTON STREET LIGHTS		#36(1)(#)(v)	10	R 4 473.36	46063
225 20201 7	SMITH TABATA INCORPORATED	LEGAL COSTS RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE, THE SERVICE PROVIDER IS SERVICE PROVIDER IN PRADUING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCE BEHALFOR TO THESE LEGAL MATTERS IT IS THEREFORE IMPRACTICAL NOTTO CARRY ON MAKING LISE OF THIS SERVICE PROVIDER, SMITH TABATA ARE CURRENTLY HANDLINE ALL THE FOLLOWING ONGOING LEGAL MATTERS.	a38(1)(a)(v)	AG	Ř 51 001.00	47753
20/01/2017	TIMES MEDIA	PUBLICATION OF NOTICES	WE ADVERTISE ON THE HERALD SINCE HERALD CAN BE	136(1)(a)(V)	AG	R 9 692.28	47529
20/01/2017	TIMES MEDIA	PUBLICATION OF NOTICE STATEMENT OF NOTICE STAT	REACHED BY EVERYONE. WE ADVERTISE ON THE HERALD ENGLE HERALD CAN BE REACHED BY EVERYONE.	638(1)(a)(v)	AO	R 9 602 26	47629
17/03/201	SMITH TABATA INCORPORATED	LEGAL TOP IS RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTICKED SERVICE PROVIDER IS PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COUNT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENDEMENTOR THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER SMITH TRAFFAR ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	side ();aXv)	AO	R 193 748.10	48219
17/03/9017	CHRIS BAKER AND ASSOCIATES INC	OCTOBER INVOICES, NOVEMBER INVOICES	THERE A INC CONTRACT FOR THE INDEPLIENTEDHED SERVICE PROVIDER IN PLACE, THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY. FROM THE COMMENDEMENTOR THESE LEGAL MATTERS, IT IS THEREFORE MPRACTICAL NOT TO CARRYON MAKING USE OF THIS SERVICE PROVIDER CHRIS BAYER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	e38(1)(e)(v)	AO	R 18 399,19	48217
28/03/2017	SONDLOAND KNOPF ADVERTISING	PUBLICATION OF NOTICE 14/2017 COUNCIL	ONLY ONE ADVERTISING AGENCY IS WILLING TO GLOTE FOR US.	ы38(1)(а)(v)	AAQ	R 4 655 30	48758
23/03/2017	NELSON MANDELA METROPOLITAN UNIVERSITY	STUDY FEESFOR NJ GOLO	THE INSTITUTION WAS THE EMPLOYEES' CHOICE FOR UNDERTAKING THEIR STUDIES IN (BITECH) ENVIRONMENTAL HEALTH SERVICES.	säri(1)(a)(v)	AD.	R 35 320.88	48234
27/01/2017	HINO ALGOA	SERVICE FOR 30 000HUM FOR HMN448EC	THE TRUCK WAS EDUCHT FROM THE SERVICE AND THEY HAVE BEEN DOWN ITS SERVICE.	e36(1)(n)(v)	40	R 5 798.75	47850
27/01/2017	HIND ALGOA	SERVICE FOR 20 000KM FOR HIMMAREC	THE TRUCK WAS SOUGHT FROM THE BERVICE AND THEY HAVE BEEN DOING ITS SERVICE.	136-13(a)(v)	AO .	₽ 579 6, 75	47850
13/03/2017	TRUVELO MANUFACTURING	CALIBRATION PROLASER	TRUVELO IS THE MANUFACTUREOF THE EQUIPMENT IN THE TRAFFIC SECTION HENCE THEY ARE THERE ONLY ONES THAT CALLIFIATE THE MACHINES.	e36(1)(a)(v)	AAO	R 5 306,34	48178
22/00/2017	FULCRUM TECHNOGIES	TAPE MEASURE STRAIGHT EDGE	THERE ARE DRIVE SERVICE PROVIDERS IN THE COURTRY.	s36 1 (a.iv.	AAO	R 14 421.00	48
C2X12/2017	PRINTEGRATION	CALL OUT	PRINTEGRATION IS THE ONLY PROVIDEROR SUPPLIER THAT	436(1)(a)(v)	AC	R 5775.92	47886
03/02/2017	SONDLO AND KNOPP ADVERTISING	ADVERT FOR ANNUAL REPORT2019/2016	COULD NOT GREAT SHOP THOUS EASY SENT TO DITHER ADVERTISING AGENCIES DUE TO TAKE CONSTRUCTION TO DITHER ADVERTISING AGENCIES WE WILL BE USIG SOMD. ON NO KNOPPADVERTISING BEING THE CHEAPEST AGVERTISING AGENCY OR THE 2 OBTAINED.	s36(1)(a)(v)	AC	R 4 868.30	47894
03/02/2017	XL BAY	ACCOMMODATION AND SHUTTLE FOR S NRUNTAYI	WE HAVE RECEIVED THREE QUOTATION FROM RENNIES TRAVEL WILLARDS & XI. SAY, WILLARDS IS THE CHEAPEST BUT WE DIDN'T GET ALL SERVICES REQUIRED.	s36(1)(a)(v)	AAO	R 8 016.54	47906

14/02/2017	BYTES TECHNOLOGY GROUP	SAMRAS TRAINING (TECHNICAL ADMINISTRATOR)	BYTES IS THE CURRENT SERVICE PROVIDER OF OUR CURRENT FINANCIAL SYSTEMS AND THE TRAINING IS ONLY OFFERED BY THEM ON HOW TO ADMINISTER THE NEW FINANCIAL SYSTEMS	s36(1)(a)(v)	AQ	R 5 400.00	47993
21,02/2017	FISH RIVER SUN HOTEL	STRATTOL [®] PLANNING FOR 30 PEOPLEAT FISH RIVER SUN	S QUOTED WE'RE SOUGHT AND THE FISH RIVER SUN WAS THE LOWEST, EVEN THOUGH ADVERTISEMENT PROCESS CAN BE UNDERTAKEN BUT DUE TO PAST EXPERIENCE DURING THE PREMIOUS STATAT PLAN WHE'REIN ONLY MERKWISH RESONT RESPONDED TO THE ADVERT AND DUE CASHFLOW CHALLENGES THE MUNICIPALITY IS FACINGAID LACK OF GUARANTEE THAT THE ACCOMMODATION WILL BE AVARABLE AFER TO ANY ADVERT		AC	R 42 540.00	40014
			the state of the s	arrany to Marci	2017	R 554 033.57	

ANNEXURE A DEVIATIONS 01 APPEL TO 30 JUNE 2017.

Jenuary to March 2017 R 554 033.52

Date	Company Kana	Cescription of Goods (Services	Hasson for Deviation	SCV Rept	Authorised By	Value	Orde
07/04/2017	ALGOA TOYOTA	BODDOKM SERVICE AS PER QUOTATIONS - FTY 745	SERVICE TO BE DONE BY AGENTS WHICH IS HIND ALGOA	s36(1)(a)(v)	AAO	R 3 089.05	48322
20/04/2017	A&D POWER	REPAIR OF CABLE AT BOSBERO SUBSTATION	ON 24 MARCH 2017 A RING MARI UNIT CABLE IN BOSRIVERDEVELEDED A FAULT DUE TO VESAVY THUNDERSTORMS AND AREA OF THE TOWN, PAULET STREET AND WESTVIEW WERE LEFT WITHOUT POWER, AS D WHICH IS THE ONLY SERVICE PROVIDERIN GERM DATABASE THAT DOSE CABLE FAULT AND REPARS WAS CALLED TO ASSIST WITH THE EMERGENCY REPARIS TO RESTORE DOWNER.		AO	P. 21 848.60	48377
20/04/2017	A&D POWER	REPAIR OF MINI SUBSTATION	ON 24 MARCH 2017 A MUNISUBSTATION IN NACIANTOSI SOMERISEI EAST WAS DAMAGED BY LIGHTIMICO AND JOHNSON NOCHOCOZA HIGH ESTOCA AS WELL AS INCONTOSI WERE LEFT WITHOUT POWER AND POWER WHICK IS THE ONLY SERVICE PROVIDER THAT IS BORM DATABASE THAT DOES TESTIMO AND REPAIRS ON MINISUBSTATIONS WAS CALLED TO ASSIST WITH THE EMPROBENCY FEP AIRS.	e36(1)(u)(v)	ОА	R 29 400.50	48378
26/24/2017	SONDLO AND KNOPP ADVERTISING CO.	FW0630017 TH40017 T06/2017 T07/	OTHER ADVERTISING ASENCIES DO NOT WANT TO QUOTE	530.1 Ianv	AD	R 5 964.48	48307
18/04/2017	SONOLO AND KNOPP ADVERTISING CC	T08/2017-SCMERSET EAST, COOKHOUSE AND PEARSTON STREET LIGHT PROJECT	OTHER ADVERTISING AGENCIES DO NOT WANT TO QUOTE	s26(1)(e)(v)	AO	H 12 874,52	48365
07/04/2017	BLUE CRANE PRINTERS	PUBLICATION OF NOTICE 17/2017	WE ARE ADVERTISING IN THE LOCAL PAPERHAARTLANDNUIUS IS THE ONLY SERVICE PROVIDER IN AREA	s36(1)(e)(v)	AO	R 2 346.12	48317
07/04/2017	BG SECURITY	ALARM SERVICES AT VARIOUS BUILDINGS	BG SECURITY IS THE SOLE SUPPLIES OF A LARM SYSTEM SERVICES IN BORM AREA.	s36(1)(n)(v)	AO	R 7 280.00	48312
07/04/2017	CHRIS BAKER AND ASSOCIATES INC	G SAMMY INVOICE C15952	THERE IS NO CON IRACT FOR THE UNDERWENTINED SERVICE PROVIDER IN PLACE THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALT OF THE MUNICIPALITY, FROM THE COMMENCEMENTOR THESE LEGAL MATTERS, IT IS THEREFORE (MAPRACTICAL NOT TO CARRY OM MAKING USE OF THIS SERVICE PROVIDER CHIRS BAKER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL	a36(1)(a)(v)	AO	A 4 142 33	48313
5/04/2017	SMITH TABATA INCORPORATED	LEGAL COSTS RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE MUNICIPALITY FROM THE COMMENCEMENTOF THESE LEGAL MATTERS, IT IS THEREFORE MIRRIAGIDAL NOT TO CARRY ON MAINING USE OF THIS SERVICE PROVIDER, SMITH TRACTA ARE CURRENTLY HANDLING ALL THE FOLLOWING ORDIGING LEGAL MATTERS.	≥0(1)(a)(v)	AO	R 92 475.39	48411
5/04/2017	SONDLO AND KNOPP	ADVERT FOR VACANT POSITION	WE REQUESTED QUOTATIONS FROM SONDLO AND KNOPP, DAILY DISPATCH AND HERALD, DAILY DISPATCH DID NOT RESPOND.	936(1)(a)(v)	AAO .	R 8 8 4 E /h 4	4841
6/04/2017	MEDIA TIMES	NOTICE NO15/2017 DRAFT IOP 2017-2022	WE REQUESTED QUOTATION FROM THE SINCE IT CAN BE REACHED BY EVERYONE AND IS THE CHEAPEST FROM SONOLO AND KHOPP OVERTISING AGENCY.	636 1/a V	AC	R 5 591.70	4530

	1		COSE MUNICIPALITY NEW CONFIDENCIAL WITH	1		R 6 680.40	
1/54/2017	TRACKOS	REPLACEMENT DATTERY FOR 15 KVA UPS	THACKOS FOR THE SERVICE ROOM ON THE PREVIOUS SERVICE TERM ON THE UP IS IT WAS NOTICED THE BATTERIES WERE FAULTY AND NEEDED TO BE REPLACED. SO WE BUY THE BATTERIES FROM TRACKOS AS THEY ARE THE ONE WHO NUST REPLACE THEM UNDER THE WANTENANCE CONTRACTURS INCORPORATED INTO THE SERVER SYSTEM THEY WAS DONE BY TRACKOS AND HAS A MAINTENANCE PLAN.	636:1 auv	AO		483
03/05/2017	ag security	AFTER HOURS SERVICE	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ALL ELECTRICAL PROBLEMS AFTER HOURS THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILL HIGTO DO THE SERVICE.	#36(1)(#XV)	AO	90.000 8 3 990.000	48450
15/05/2017	A/RQX	ARGON TECACENT TEC AND DIRYCYL	SOLE PROVIDER OF AFROX GAS	s36 lisa ov	AO	F 3 184.88	48528
04/06/2017	DE KLERKS BODY REPAIRS	EXCESS ON CLAMBOT215	DE KLEINS BODY REPARS IS CURRENTLY CARRYING OUT INDURANCE AUTHORISED BODY REPARSANEL BEATING ON BCRIM VEHICLES.DE KLEIKS BODY REPAIRS IS ALSO THE OMY INSTITUTION OF IT SORT IN THE BCRIMAREA CARRYING OUT BODY REPAIRS AND PAREL BEATING, DE KLEINGS BODY IS CURRENTLY REGISTERED ON THE BCRIM SUPPLER DOTATALE 5.312.	#38(1)(a)(v)	AO	F. 3 000 00	48456
04/05/2017	DE KLERKS BODY REPAIRS	EXCESS ON CLAMABORISE	DE LERKS BODY REPARE SIZIRENTLY ANEXTRO OF INSURANCE AUTHORISED BODY REPARRISHANEL SEATING ON ECRN VEHICLES DE KLERKS BODY REPARS IS ALSO THE DAY, INSTITUTION OF IT BORT IN THE BORM AREA CARRYING OUT BODY REPARES AND TRANSLE BEAT INCOE KLERKS BODY IS CURRENTLY REGISTERED ON THE BORM SUPPLIER	=3€1}(a)(v)	AO	E 3 000 50	48457
04/05/2017	SONDLO AND KNOPP ADVERTISING	TOW2017-UPGRADE OR REFURB SHIME HT OF CIVIL WORKS IN THE MAIN ELECTRICAL SUBSTATION	OTHER ADVERTISING AGENCES ARE NOT INTERESTED IN ACVERTISING ANYMORE	e36(1)(e)(v)	AO	R 11 1#3 40	48461
09/05/2017	BG SECURITY	SERVICES 07/03-27/03/2017	THE SERVICES FOR CIT AT E REQUIRED FRO THE TIME BENON THE NUMERICATION WAS USING SEX THROUGH FIND AS USING SEX THROUGH FIND AS WE WERE USING DROP BOX WHICH IS ONLY COVERED IF WE HAVE AN ALAM SYSTEM THAT IS MONITORED BY A SADSA CALL CENTRE WHICH UNFORTUNATELY BG IS NOT CURRENTLY. WITH INTERTIME ME ARE BRANCHE THE MONEY DALY HENCE THE NEED FOR CIT SERVICES WHICH BG IS THE CALL SERVICE PROVIDED A PAGE AND IN CIT AREA.	s36(1)(s)(v)	GA	R 2074.≡0	48482
0\$/05/2017	DE KLERKS BODY REPAIRS	FIT CANOPY GLAGE, STRIP AND AGSEMBLE PARTS, PAINT REPAIRS	DE KLERKS BOOY REPARS. & QUªPENTI Y CAMP TWO COUT INSURANCE AUTHORISED BODY REPARSAPANEL BEATING ON BORM VEHICLES DE KLERKS BODY REPARS IS ALSO THE ONLY INSTITUTION OF IT SORT IN THE BORM AREA CARRYING CUT BODY REPARS AND PANEL BEATING DE KLERKS BODY IS CURRENTLY REGISTERED ON THE BORM SUPPLIER	s38(1)(a)(v)	ACI	R 5874 20	48483
10/05/2017	SONOLO AND KNOPP ADVERTISING	TIGOTY UFGRADING OF COOKHOUSE WAS TO WATER TREATMENT WORKS	OTHER ADVERTSING AGRINGIES ARE NOT INTERESTED IN	s36(1)(e)(v)	AAO	R 7 780,50	48492
29/05/2017	SMITH TABATA INCORPORATED	LEGAL FEES APRIL 2017 INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON COMMENCE MET THE SERVICE PROVIDER IS HANDLING ALL OF THE MANUCIPALITY. FROM THE COMMENCE MENTOF THESE LEGAL MATTERS, IT IS THERE FOR INFRACTIONAL NOT TO CARRY ON MANURO USE OF THIS SERVICE PROVIDER SMITH TABATA ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	Super-	AQ	R 16134,00	46585
09/08/2017	B G SECURITY	AFTERHOURS PHONE CALLS WATER DEPT.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE	±36(1)(a)(v)	AO	A 2 859.12	48736

13/06/2017
02/06/2017

Total for 2016/17

R 2 255 723.80