#### FOREWORD BY THE EXECUTIVE MAYOR

It is my privilege to issue the Langeberg Municipality's Annual Report for 2009/10 financial year.

The Langeberg Municipality has made a commitment to all its residents to improve the living standards in the municipal area. The political and administrative leadership identified the following aspects/areas to strengthen our commitment to the public:

- 1. Housing;
- 2. Economic development in order to create jobs and eradicate poverty;
- 3. Access to basic services, especially tarred roads, sanitation and potable water;
- 4. Communicating with our communities with regards to our policies, service delivery programs and achievements.

We acknowledge the fact that the Municipality is still faced with major challenges such as fighting poverty, unemployment, housing shortages, substance abuse and HIV/AIDS. All of these challenges are interrelated as they find their root causes in the socioeconomic deprivation that the disadvantaged communities suffer in this region. Consequently, our priorities remain unchanged and are directed at addressing the root causes of these challenges.

I hereby wish to take this opportunity to thank the community for their involvement and continuous support. Without your input, our development initiatives would fail to address the challenges that we are facing. Although the Langeberg Municipality is faced with numerous challenges that need to be managed against the growing expectations of the community for improved service delivery, we will continue to strive to align and address these expectations through the successful implementation and management of our annual service delivery budget implementation plan.

My appreciation and acknowledgement goes out to all councillors for their dedication, significant input and valuable contributions. I also want to thank the Municipal Manager, Executive Management Team and dedicated officials who have contributed by preparing this report and for rendering a quality and effective service to our community.

It is an honor to present to you the Langeberg Municipality's Annual Report for the 2009/10 financial year as required in the terms of section 46 of the Local Government: Municipal Systems Act, 2000 and section 121 of the Local Government: Municipal Finance Management Act, 2003.

This annual report will provide you with an overview of the progress made in realizing our strategic objectives, the people who drove our efforts and the challenges and opportunities we have faced during the past financial year.

I thank you.

#### STATEMENT BY THE MUNICIPAL MANAGER:

This annual report serves as a platform to account for the administrative performance of Langeberg Municipality.

This report encapsulates and reflects key successes, challenges and future plans towards creating a sustainable municipality and society that we can all be proud of.

Through this report, we highlight the high-level performance and report on Langeberg Municipality with respect to the programs and priorities outlined in the Integrated Development Plan (IDP) and Service Delivery Budget and Implementation Plan (SDBIP). Moreover, it reports on the diligent steps we have taken towards the achievement of national imperatives, inter alia, Millennium Development Goals, Local Government Turn-Around Strategy priorities and Local Government Key Performance Areas.

Some of the corporate governance successes have included the compilation of financial statements using GRAPP standards, the establishment of the Oversight Committee, the effective functioning of the Internal Audit Committee and improved public participation through Imbizos and Ward Based Planning. The Auditor General has given the Municipality an unqualified audit opinion.

The municipality maintained a clean record for infrastructure development inter alia, through the tarring of 4617 meters of roads compared to 2078 in the previous year and the repair of approximately 5302 potholes throughout the municipality. To guarantee the sustainable provision of water, 7842,50 water networks were upgraded. A record of 100% basic service provision including water, electricity, sewage and solid waste remained unchanged and now there are no bucket toilets in the Municipality. Housing delivery has progressed with 211 subsidised low cost RDP houses built and Additional 377 houses are under construction.. This is a remarkable improvement from the 84 houses built during 2008/09.

Numerous strategies were implemented toward poverty alleviation and job creation through EPWP and Local Economic Development. There was an increase in the number of jobs created through the EPWP during the 2009/10 financial year with a total of 1254 job opportunities created compared to 376 in 2008/09

The current financial health of the organization remains sound, with 99.78% of the capital and 101.75% of the operation budget spent recorded. Moreover, the revenue collection against billing was 99.69%, which is slightly short of the 100% target.

Capacity and skills development remains paramount and fundamental in service delivery. The vacancy rate has decreased in the last FY to 5.7% with Langeberg Municipality retaining its full staff complement at Section 57 management level. Our focus has always been the recruitment and development of staff. The municipal budget spent on implementing workplace skills plans has improved, moving from 88% in 2008/09 to 93% in 2009/10.

The responsibility of risk management is shared by the Executive Management Team and the necessary steps are taken to ensure that risks are identify and addressed timely. Internal audit as well as the audit committee are key role-players in applying risk management in the municipality. A successful workshop regarding fraud prevention and anti-corruption were also held which was attended by all Directors and Managers.

The Municipality has maintained a positive service delivery record and I believe the 2010 World Cup legacy will further strengthen our efforts to provide infrastructure, basic service delivery and sustainable economic growth.

#### Vision

Together we strive for a unified, prosperous community where people are at the centre of development.

#### Mission

#### The Council will achieve its vision to:

- Establish a good and transparent Local Government
- Provide equal, sustainable and affordable services to all
- Enhance cooperation between all relevant stakeholders through community participation processes
- Establish and improve social and economic development for all
- Enhance sustainable environmental development

#### The Value System

The eight Batho Pele Principles include:

- **Consultation** the public should be consulted about the level and quality of public services they receive and, where possible, should be given a choice about the services offered.
- Service Standards the public should be informed about what level and quality of public service they will receive, so that they are aware of what they can expect.
- **Courtesy** the public should always be treated with courtesy and consideration.
- Access all members of the public should have equal access to the services they are entitled to.
- **Information** the public should have accurate information about the services they are entitled to receive.
- **Openness and Transparency** the public should be told how administrations are run, how much they cost and who is in charge.
- **Redress** if the promised service is not delivered the public should be offered an apology, a full explanation, and a speedy and effective remedy. When complaints are made, the public should receive a sympathetic and positive response.
- **Value for money** public services should be provided economically and efficiently, in order to give the public the best possible value for money.

#### OVERVIEW OF THE TOWNS OF THE LANGEBERG MUNICIPALITY

"The municipal area consist of 3 334 52 km2 which includes the towns Ashton, Bonnievale, McGregor, Montagu, Robertson and the surrounding rural areas."



#### McGregor

The village of McGregor was built in 1861. At that time the population totaled 50. In 1894, a village management board was established and in 1907 the village became a municipality. McGregor was originally known as Lady Grey, but the name was changed in 1905, to avoid confusion with Lady Grey near Aliwal North. It was renamed in honor of the Rev Andrew McGregor, who had been the Dutch Reformed Church minister of the Robertson District for forty years.



#### Ashton

With the completion of the railway line from Worcester to the coastal regions in 1887, the trading post, Roodewal became a railway station. Shortly afterwards it was renamed Ashton, in honor of Job Ashton, director and railway engineer of the New Cape Central Railways (Ltd). For several years the settlement only consisted of a railway station, warehouse, hotel, post office, butchers, a little school, one shop and a few houses. During 1939 and 1940 extraordinary growth took place with the opening of the Langeberg Co-operative, resulting in the farmland being divided into plots. The development received a further boost with the establishment of a second canning factory in 1949. In 1956 Ashton gained municipal status.

#### Bonnievale

In 1902 a railway halt was constructed between Robertson and Swellendam which was named 'Vale'. In 1917 the halt received full status as a railway station and was then called Bonnievale. In 1922 a village management board was elected. The town received full municipal status in April 1953.

#### Montagu

Montagu, once known as 'Agter Cogman's Kloof', lies between the Keisie and Klngna Rivers. The only exit to the West was through Cogman's Kloof, and strong teams of horses or oxen were needed for the journey. John Montagu, the British Secretary of the Cape Colony based in Cape Town in the 1850s, envisaged the potential of the Cape Colony, but realized that it could never develop without efficient transport and communications. Montagu was aided by pioneering road engineers to create passes through the mountain barriers. Through his efforts, the country could be developed agriculturally and he became a popular figure. In tribute to him the village was officially named Montagu in 1851 and he traveled there to 'baptize' the town.

It is not known when the springs were discovered, but early trekkers followed the course of rivers and some camped in the vicinity of present-day Montagu. They drank the clear, strange-flavored water, found it wonderfully refreshing and traced its course through the Kloof where they discovered the hot springs. News of the healing waters spread quickly and many visitors began to visit the area. The springs form part of the now popular Montagu Baths.

The Keisie is currently a major fruit-producing valley. However, the rural community is amongst the poorest in the region. Another challenge for the valley is sufficient water supplies to support any further development. Because the economy of the area depends largely on agriculture people are subject to seasonal income. Living standards are lowered to a large extent during the off-peak season. Problems within agriculture, such as the closure of production plants and factories, as well as surpluses in the wine industry, contribute to the poverty situation. The region's potential for tourism is wellknown and recent studies have highlighted various options for development in this regard. It forms part of the well-known Route 62.

#### Robertson

Robertson was founded in 1853 and was named after Dr. Robertson, then pastor at Swellendam.

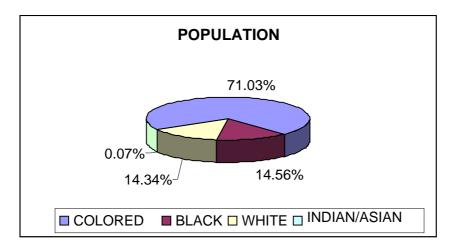
Robertson is one of the largest wine-producing regions in the Republic: its most famous product drv white table is wine. Because of the area's relatively low rainfall, there is intensive irrigation. About 25 km of irrigation canals, leading from the Langeberg Municipality, carry water that is pumped by electricity as far as Montagu. Robertson is South Africa's first irrigation district. Although the rural area is much larger than the urban areas, the majority of the population resides in urban areas. As the agriculture sector is currently experiencing economic difficulties, it is envisaged that more people will move to urban areas to seek employment. The spatial implication of this is that the residential need in the towns will increase with subsequent pressure on resources such as water and energy. Land needs to be identified for small-scale farmers. The area is characterized by low rainfall and therefore water is a fairly scarce commodity. Currently, rural and urban uses compete for this commodity.

#### **1.2** Demographic Profile

#### Information on individuals

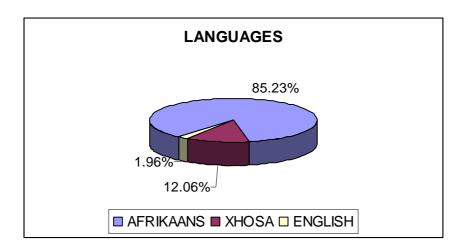
Population (2001 census survey):

The demographic profile of the Langeberg Municipal Area:



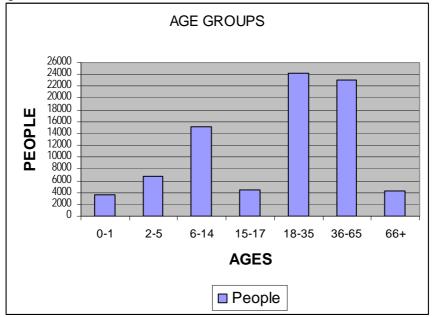
#### Ethnic groups

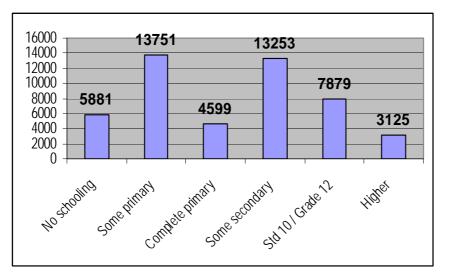
Colored	57 730
Black	11 829
White	11 655
Indian/Asian	57
Total	81 271



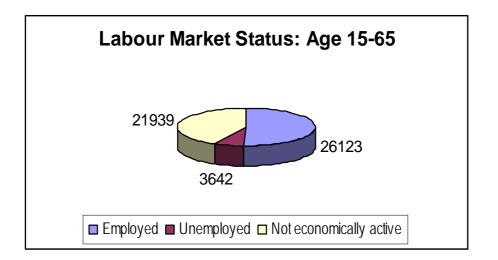
#### Languages

Afrikaans	85,23%	
Xhosa	12,06%	
English	1,96%	





No	Some	Complete	Some	Std 10/Grade	
schooling	primary	primary	secondary	12	Higher
5881	13751	4599	13253	7879	3125



Labor market status of	Employed	Unemployed	Not economically active
those aged 15-65 years	26123	3642	21939

## **CHAPTER 2**

## SERVICE DELIVERY HIGHLIGHTS

This chapter highlights the high-level performance of Langeberg Municipality with respect to the program and priorities outlined in the Integrated Development Plan (IDP) and the Service Delivery Budget and Implementation Plan (SDBIP).

Moreover, this chapter reports on key performance areas reflected in the Millennium Development Goals, Local Government Turn Around strategy priorities and Local Government Key Performance Areas.

## **KEY PERFORMANCE AREA 1: BASIC SERVICE DELIVERY**

#### Water and Sewage:

- The target to reduce the level of water losses was exceeded, 9% water loss was recorded against the target of 20%.
- 100% of households have access to all basic household services.
- 100% of households with imputed expenditure of less than R 1,100 per month have access to all free basic services.
- To ensure sustainable supply of water, the 7,842,50 meters water networks were upgraded, a significant improvement from 2,650 meters in 2008/09.
- The new reservoirs in Montagu and McGregor were built and are now in operation.

## Challenges:

Sewerage blockages increased by 2.69% from 1,823 to 1,872.

## Electricity

- 100% of households in Langeberg have access to a basic level of electricity services.
- Over 265 RDP houses were electrified in the following areas:
  - 28 igloo houses
  - 67 relocation housing project in Nkqubela
  - 115 McGregor informal housing
  - 55 infill houses in Robertson
- Electrical loss (technical and non-technical) was at 7.31%, which was 0.19% above the 7.5% target.
- Energy saving target of 10% was achieved. A figure of 4.3% was recorded.
- Electricity infrastructure was upgraded with the installation of the Robertson Main Substation Phase 2 at a cost of R 11,600,000,00.
- The low-tension reticulation lines in Montagu were upgraded at a cost of R 145,278,54.
- Giep de Kok substation in Bonnievale was upgraded at a cost of R 176,021,11. The existing 300 kVA transformer was replaced with a 500 kVA transformer and the LV panel with a new panel and circuit breakers.
- 11 kV rural lines in Bonnievale were upgraded, replacing the 400m kV overhead lines at a cost of R 99,342,76.

• 11 kV ring main feeder was installed at Ashton at a cost of R 182,981,33.

#### Roads:

- The target of tarring 4,617 meters of road was achieved by the department and 4,617, meters of roads were tarred compared to 2,078 meters last year.
- There were approximately 5,302 potholes repaired during the financial year under review.

#### Housing:

Key highlights for housing during the 2009/10 financial year are:

- 211 subsidised low cost houses were built and additional 377 houses are under construction. This is a remarkable improvement from the 84 houses built during 2008/2009.
- The department met the target of facilitating 170 subsidies applications.

#### **Property Management Department**

- The building of new municipal offices and a civic hall in McGregor.
- The upgrading of the various departments at the Ashton Municipal Offices.
- The upgrading of the Bonnievale Offices both the interior and the exterior.
- The replacement of the iron security gate with wooden sliding doors at Robertson offices
- The upgrading of the old Zolani Municipal Offices.

#### Swimming Pools

The municipality has two swimming pools in Robertson. The following Key Performance Areas were delivered during 2009/10.

KEY PERFORMANCE AREAS	BASELINE 2008/2009	TARGET 2009/10	ACTUAL 2009/10
Operating budget spent	375,314	402 237	350,080
Number of visitors	N/A	18,000	19,078
Drowning in municipal pools	N/A	0	1
Cleaning of the swimming pool	Daily	Daily	Daily
Revenue created through swimming pools	R 127,093,27	126,000	181,973,99
Daily tickets	N/A	21,000	85,237,00
Seasonal tickets	N/A	105,000	96,736,99

## **Community Halls**

Langeberg Municipality has and manages eleven community halls.

During the year under review, 1,441 functions and meetings were held in the municipal halls. This amounts to a slight increase from 1,395 during the previous financial year. No complaints were received from the public regarding the condition of the halls.

#### **Community Hall projects:**

#### Projects 2009/2010:

- Upgrading of the Robertson Civic Hall roof, ceilings and kitchen.
- Tiling of the kitchen at Montagu Community Hall Wilhelm Theys Avenue.
- Purchasing of a fridge, stove, the installation of a geyser, bain marie, food trolleys, tea urn for Happy Valley Hall Bonnievale.
- Upgrading of the balcony at Ashton Town Hall.
- Erecting of burglar bars at Barnard Hall.

#### Traffic and Licensing Services

The Langeberg Municipality's traffic and licensing department delivered a dedicated and superior law enforcement service through a partnership-approach with the communities.

The department created a safe and secure environment for all residents, citizens and visitors within the municipality through the provision of the following policing and law

KEY PERFORMANCE AREAS	BASELINE 2008/2009	TARGET 2009/10	ACTUAL 2009/10	REASON FOR VARIANCE (Negative)	CORRECTIVE ACTION
Road safety programs	N/A	Number of schools participating	20	N/A	N/A
Turn-around time for the processing of drivers' licenses and learner driver licenses	2 months	2 months	2 months	2 months	2 months
Number of drivers' licenses and learner driver licenses	3,017	N/A	13 430	N/A	N/A
Completion of the upgrading of the Robertson traffic facility	R 650,000,00 (R 215, 000,00 was carried over to 2009/2010).	R 215,000,00		R 215,000,00 was carried over to the 2009/2010 financial year.	Money was spent and the facility completed.

enforcement performance areas:

## **Town Planning**

It is encouraging to note that the performance of our systems and processes improved significantly during 2009/2010 year. While this meant that we processed building plans more quickly, the number of building plans we received dropped as the level of building activity in the municipality decreased slightly.

Category	2007/2008	2008/2009	2009/2010
Building plans approved	678	542	504
Encroachments approved	64	64	85
Encroachments not	53	0	2
approved			
Building plans not approved	5	64	74

### Revenue generated through building plan applications:

Applications outstanding 1st July 2009	Category	Number of new applications received 2008/2009	Total value of applications received Rand	Category	Number of new applicatio ns received 2009/201 0	Total value of applications received Rand	Applications outstanding 30 <sup>th</sup> June 2010
Not known	Residential new	103	11,078,3 m² R 49,852,350	Residential new	68	13,286, 68m <sup>2</sup> = R 59,790,060	-
Not known	Residential additions	219	16,711,4 m² R 75,201,390	Residential additions	242	14,904, 94m <sup>2</sup> = R 67,072,230	-
Not known	Other residential	165	6,009 m² R 2,703,870	Other residential	166	1,336,56m <sup>2</sup> R 6,014,520	-
Not known	Commerci al	43	8,612,2 m <sup>2</sup> R 38,754,855	Commercia I	15	2,307,78 m <sup>2</sup> R 10,385,010	-
Not known	Industrial	29	7,830,5 m <sup>2</sup> R 35,237,250	Industrial	24	13,142,1 m <sup>2</sup> R 59,139,450	-
Not known	Minor	75	Not Known	Minor	45	-	-
	TOTAL	634	44,833,3 m <sup>2</sup> R 201,749,850	TOTAL	560	44,960, 06m <sup>2</sup> R 202,320, 270	23

## **Disaster Management and Fire Services**

- The Disaster Management Plan was revised within the legislated time frame and included in the Integrated Development Plan.
- The Disaster Mitigation Program and Fire Protection Plan was completed and implemented, the same achievement as in 2007/08.
- The department attained the average response time of 11.34 minutes to all fires incidents against the target of 14 minutes. This is a 26 minute improvement from the 2008/09 response time.
- During the 2009/10 financial year, the department effectively responded and extinguished all 305 reported fires compared to 172 fires in 2008/09 and the 168 fires during the 2006/07 financial year.
- Over 528 building plans were reviewed and scrutinised for fire safety compared to 619 the previous financial year.

#### Bucket System Eradication

• There are currently no bucket toilets in Langeberg Municipality.

#### Indigent Policy implementation:

• Approximately 5,778 indigents were identified during the 2009/10 financial year, compared to approximately 4,656 indigent households identified during 2008/09.

#### Number of indigents per town

20	2008/09		09/10
Robertson	1,532	Robertson	1,878
McGregor	67	McGregor	124
Ashton	1,184	Ashton	1,483
Bonnievale	543	Bonnievale	776
Montagu	1,330	Montagu	1,517
Total	4,656	Total	5,778

• Outstanding amounts to the value of R 4,794,095,00 owed by indigents was written off during the 2009/10 financial year, compared to approximately R 4,794,095,77 in 2008/09 and R 374,996,95 for 2007/08 respectively.

## **KEY PERFORMANCE AREA 2: Local Economic Development**

The department implementation the following LED strategies and projects towards poverty alleviation and job creation:

#### Local Economic Development Projects: 2009/10

#### Arts and craft development

Training	Beneficiaries	Female & youth	Male	Date
Canvas art training	23	17	6	30 November - 4 December 2009
Art product development	15	11	4	22-26 February 2010

Moreover, the department facilitated the seed funding applications and managed to secure funding for the following start up businesses.

- Nikelwa sewing business Zolani
- George Business Zolani
- KZTS Hair Salon Ashton
- MA Kontrakteurs Robertson
- Scheepers and Scheepers Internet Café Ashton
- Simphiwe Garden Service Zolani
- Hair by Choekie Bonnievale
- Sews and Sews Montagu
- I & E Shop Robertson
- Masakhane Business Zolani

## Expanded public works program (EPWP)

The EPWP is one of Langeberg Municipality's initiatives to bridge the gap between the growing Winelands economy and the large number of unskilled and unemployed people who have yet to fully enjoy the benefits of economic development in the area.

In the municipality, the program set a target of providing employment opportunities and training through the labor-intensive Municipal Infrastructure Grant and Langeberg funded infrastructure projects.

- Langeberg Municipality had four medium to large scale infrastructure and labor-intensive projects.
- There was an increase in the number of jobs created through the EPWP during the 2009/10 financial year with a total of 1,254 job opportunities created compared to 376 in 2008/09.

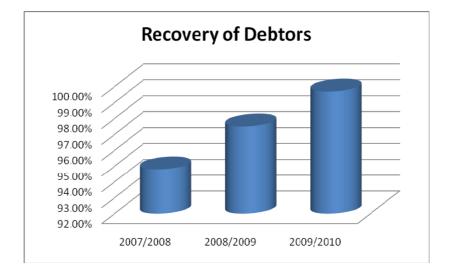
## KEY PERFORMANCE AREA 3: Municipal Financial Viability and Management

### Financial viability:

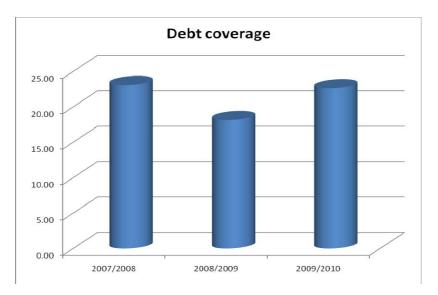
Langeberg Municipality measures and monitors its financial viability using general key performance indicators prescribed by Section 43 of the Municipal Systems Act No. 32.

NKPI	Baseline (08/09)	Target (09/10)	Actual (09/10)
Recover of debtors	97.5%	95-98%	99.69%
Debt coverage	18.14	N/A	22.64
Cost coverage	4.57	N/A	3.02
Outstanding debtors in relation to revenue	10.79%	N/A	10.35%

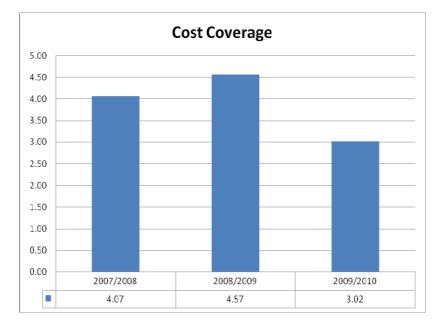
#### **Recovery of Debtors:**



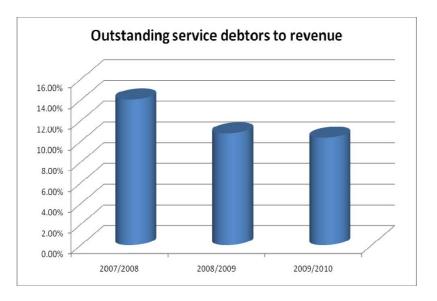
## Debt Coverage:



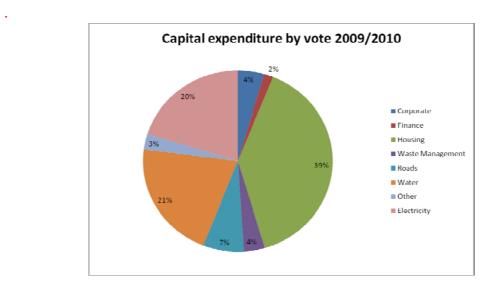
Cost Coverage:



## Outstanding service debtors revenue:



## Capital expenditure by municipality:



## Municipal budgets, expenditure and revenue sources:

	% Variance between actual & budgeted expenditure	Variance	Budget	Actual spent
Revenue	0.99%	3 266 713	331 203 724	334 470 437
Operating expenditure	0.28%	862 611	306 146 814	307 009 425
Capital expenditure	-9.98%	-8 440 965	84 555 280	76 114 315

#### Long term contracts

Listed below are the major multi year contracts that the municipality concluded during the 2009/10 financial year.

Contractor	Project	Project Value
Metvalue	Valuation information transfer	R 18,175
R-Data	Financial System	R 343,456
Geodebt	Credit Control system	R 86,208
Dicky Payne* Waardeerders	Property Valuations	R 229,946

\*Siyakhula Valuers appointed for General Valuation to be implemented 1 July 2011.

#### **Compliance with MFMA:**

	KEY PERFORMANCE AREAS	BASELINE 2007/08	TARGET 2008/09	ACTUAL 2008/09
1.	Compiling financial statements complying with MFMA and GRAP	31 August 2008	31 August 2009	31 August 2009
2.	Compiling a medium term budget for 2009/10	24th March 2009	31st March 2010	23th March 2010
3.	Determination of tariffs for approval by Council	<b>1st approval</b> 22nd May 2009 <b>2nd approval</b> 30th June 2009	31st May 2010	24th May 2010
4.	Submission of financial reports in terms of MFMA	Within 10 working days of month end	Within 10 working days of month end	Within 10 working days of month end
5.	Implement measures to ensure an unqualified audit report	Unqualified audit report	Unqualified audit report	Unqualified audit report for 2008/2009
6.	Verification of the Asset Register with the General Ledger	Asset Register = General Ledger	Asset Register = General Ledger	Asset Register = General Ledger
7.	Perform a physical asset count whereby all movable assets are scanned and compared with the Asset Register		1 January 2010 – 30 April 2010	March – May 2010
8. Va	Completion of General luations	(2) interim 8 Oct and 9 April	N/A	2 Interim valuations, October 2009 & June 2010

# **KEY PERFORMANCE AREA 4: Municipal Transformation and Organizational Development**

## Filling of Section 57 posts:

The Langeberg Municipality has a full staff complement at Section 57 level, allowing effective implementation of the service delivery strategy.

The Executive Management team, who are behind the achievement of the municipality's strategic goals during 2009/10, are:

- Mr. S. A. Mokweni Municipal Manager
- Mr. M. J. Mhlom Director Community Services
- Mr. J. de K. Jooste Director Infrastructure Development
- Mr. C. F. Hoffmann Chief Financial Officer
- Mr. A. W. J Everson Director Corporate Services

#### **Employment equity:**

During 2009/10, there has been considerable improvement in employment equity statistics for females, however African figures have significantly decreased from 50 to 35.

Table: Total Appointment Employment Equity statistics per directorate as of June 2010.

Directorate	African	Colored	Indian	White	Total	Female	Male
Infrastructure	15	24	0	5	44	2	42
development							
Community services	12	16	0	8	36	14	22
Chief financial officer	4	6	0	1	11	5	6
Corporate services	2	4	0	0	6	4	2
Municipal manager's	2	2	0	0	4	3	1
office							
Total: 2009/10	35	52	0	14	101	28	73
Total: 2008/09	50	80	0	11	141	55	86

#### Vacancy Rate:

The vacancy rate has decreased in the last FY to 5.7%. Systems are in place, employees know what is expected from them and employees have realized the importance of keeping their jobs.

#### Learnerships and Bursaries:

27 learnerships were recorded during the 2009/2010 financial year, compared to 22 in the 2008/2009 financial year. The municipality granted 25 internal bursaries, which is an improvement from the 20 in 2008/2009.

#### Human Resource Management:

- The leave system was updated with more report programs to inform employees in advance to take their allocated leave before they forfeited it. This ensured that only 14 days were forfeited in the whole financial year.
- A project was launched to ensure that all employees had dependant nomination forms for the pension funds on their files. This ensured that when employees passed away all the relevant documents were in place.
- Sessions were held where employees were informed about debt counseling. An organization named PEG Finance held these sessions.
- A database was created to keep a record of all the employees' training courses.

## Municipal budget spent on implementing workplace skills plan:

Below is information indicating the quantum of municipal budget allocated to skills development and the percentage spent.

Financial Year	Budget	Expenditure	Percentage spent
2009/2010	580,000,00	541,587,87	93
2008/2009	580,000,00	507,926,00	88
2007/2008	580,000,00	232,147,00	45
2006/2007	490,000,00	327,906,00	67

#### Performance management:

Significant strides were made in implementing Performance Management at both organizational and employee level.

- For the purpose of monitoring and evaluating the municipality's performance against the Service Delivery Budget and Implementation Plan, a corporate scorecard with high level objectives, indicators and targets was developed.
- Progress and performance against the scorecard was assessed every quarter and reported to the Mayoral Committee and Council.
- Section 57 Performance Agreements and Performance Plans were concluded in terms of the Municipal Regulations and were assessed on a quarterly basis.
- For objectivity and fairness, a Performance Evaluation Panel/Committee was established to evaluate Section 57 Annual Performance.
- The Oversight Committee was established for the sole purpose of adopting the Annual Report.

#### Information Technology (IT)

The Following key achievements were accomplished by the Information Technology (IT) Department during 2009/2010:

- Implementation of Disaster Recovery System Phase 1.
- Implementation of Prepaid Redundant System (Suprima).
- Appointment of new Internet Service Provider (ISP) MTN Business.
- Install and setup of Wireless Network Connectivity to one vending site per five (5) towns in the Langeberg Municipal Area and also Langeberg Municipal Remote Offices.

## **KEY PERFORMANCE AREA 5: Good Governance and Public Participation**

#### Ward committees:

The council has ten (10) fully functioning and effective wards and they are appointed for a period of two (2) years. Each ward committee has approximately ten members.

WARD COMMITTEE	CHAIRPERSON
Ward 1, Robertson	Cllr J. D. Burger
Ward 2, Robertson (Nkqubela)	Cllr S. W. Nyamana
Ward 3, Robertson	Cllr M. M. Carelse-Snyman
Ward 4, Bonnievale (Happy	Cllr E. J. Vollenhoven
Valley)	
Ward 5, McGregor	Cllr G. J. Fielies
Ward 6, Montagu (Ashbury)	Cllr M. W. H. du Preez (Speaker)
Ward 7, Montagu	Cllr J. Thomson
Ward 8, Bonnievale	Cllr S. W. van Eeden
Ward 9, Ashton	Cllr J. Adams
Ward 10, Ashton (Zolani)	Cllr N. E. Mpokotye

#### **Representative Forums:**

Name of the Forum	Councilor	
Economic development	Cllr E. J. Vollenhoven	
Governance and intergovernmental relations	Cllr S. J. Ngonyama	
Human Resources management	Cllr E. J. Vollenhoven	
Municipal finance	Cllr C. J. Grootboom	
Municipal services	Cllr G. J. Fielies	
Social development	Cllr O. C. Simpson	

## Section 79 Portfolio Committees and Chairpersons:

These were the portfolio committees and chairpersons during the past financial year.

Table 3.4 Portfolio Committees as at 30 June 2010.

Committee	Chairperson
Corporate services	Cllr E. J. Vollenhoven
Finance	Cllr C. J. Grootboom
Infrastructure development	Cllr S. J. Ngonyama
Community services	Cllr O. C. Simpson
Housing (from July 2009)	Cllr W. S. Nyamana

## Portfolio Committee Meetings and Attendance 2008/09 and 2009/10:

Meetings	2008/09	% Attendance	2009/10	% Attendance
Portfolio committee meetings	39	83%	50	66.95%
Mayoral committee meetings	12	92%	10	81.25%
Special mayoral committee meetings	0		5	
Council meetings	12	91%	11	85.83%
Special council meetings	4	86%	5	78%

## Ward Based Planning:

Langeberg municipality has an effective ward based planning, which ensures the participation and involvement of communities and the municipal budget process.

No funds were allocated for Ward Based Capital Projects within the 2009/2010 financial year. The ten Ward Based Capital Projects priorities for the 2008/2009 financial year were all finalized except for only one in ward 9 that is still ongoing. Monitoring is done by the ward committee members on a regular basis.

Ward Capital projects were identified and prioritized and included in the draft Budget which culminated in an IDP/Budget consultative process from 12 April to 23 April 2010. All Ward Councilors and Ward Committees were part of these consultative interactions with their respective communities.

## **Deployment of Community Development Workers:**

The Langeberg Municipality has embraced the use of effective CDWs to strengthen participative democracy in the municipality.

Name and Surname	Town/Area	Ward Deployed
Ms. Octavia Richards Liemens	Robertson	1&3
Ms. Lindiwe Kahla	Robertson–Nkqubela/Ashton-Zolani	2 & 10
Mr. Pieter Kortje	Bonnievale	4 & 8
Mr. Johannes Jansen	McGregor	5
Ms. Charmain Swanepoel	Montagu	6&7
Ms. Lucrecia Jansen	Ashton	9

#### CLW` and Respective Wards

#### Anti-corruption:

The municipality does not have a dedicated and responsible person for Anticorruption and Fraud Prevention, however the Executive Management Team collectively takes responsibility for the function.

The Council has approved a Fraud Prevention Plan. Workshops were held on 29 and 30 June 2010 by the department: Cooperative Governance and Traditional Affairs with the Municipal Manager, Directors and Managers with regard to the implementation of Fraud Prevention Plans.

It should be noted that the following are done to prevent fraud:

- Setting an ethical culture
- Provide training to employees
- Implementing policies and procedures (for example the Disciplinary Code and Supply Chain Management Policy)
- Provide physical security for buildings
- Conduct employee vetting before employees are appointed

The following have been done to detect fraud:

- An internal audit unit has been established
- Management have taken steps against fraudulent actions
- Risks have been identified by the directors and an internal audit
- An audit committee has been established and approved the internal audit plan

#### Municipal Imbizos:

The Council accepted a Mayoral Imbizo Capital Budget Spending Program in September 2009 to present information on what was done during the 2008/2009 Financial Year and what will be done in the 2009/2010 financial year as per the program below:

#### MAYORAL IMBIZOS: CAPITAL BUDGET SPENDING

DATE	WARDS	TOWN	VENUE
15 September 2009	Wards 1 & 3	Robertson	Robertson Civic Hall
8 September 2009	Wards 4 & 8	Bonnievale	Happy Valley Community Centre
10 September 2009	Ward 9	Ashton	Barnard Community Hall
21 September 2009	Wards 6 & 7	Montagu	Wilhelm Thys Avenue Civic Centre
7 September 2009	Ward 10	Zolani	Community Hall
05 October 2009	Ward 2 – no meeting due to non attendance	Nkqubela	Community Hall
06 October 2009	Ward 5 – no meeting due to non attendance	McGregor	Old Gym

#### **Oversight Committee:**

The oversight committee was established and convened on the 23 March 2010 and 25 March 2010 to consider the Annual Report and recommended that the Council approve the annual report without reservations.

Members:	Name of the Political Party
Cllr R. de Jong	DA
Cllr S. W. Nyamana	ANC
Mr J. R. Swanepoel	WCC
Mr T. Van der Merwe	ID

#### Internal Audit

To maintain the oversight of internal controls, financial reporting and compliance with regulatory matters, Langeberg Municipality's Audit Committee has been functional from 1 August, 2006 and members were appointed for a period of 3 years according to the terms in Section 166 (1) of Act 56 of 2003 – Local Government: Municipal Finance Management Act, 2003.

During 2009/2010 the Audit Committee had 2 members, and the third committee member position was vacant. The Committee convened 5 meetings compared to 5 meetings in the 2008/09 financial year.

Audit Committee members	Number of meetings in 2008/09	Committee member attendance	Number of meetings: 2009/10	Committee member attendance
Dr. B. van Rensburg Chairperson:	5	Attended 5	5	Attended 5
Mr. P. Dreyer	5	Attended 5	5	Attended 4

#### HUMAN RESOURCES AND ORGANISATIONAL MANAGEMENT

**Recruitment and Selection** Vacancy Rate **Employment Equity Skills Development** Induction Human Resource Policies **Personnel Expenditure Promotions** Section 57 Bonuses Arrears owed to Council by Staff/Councilors/Directors and Managers Pension Funds **Medical Aid Schemes** Learnerships and Bursaries Employee productivity Total number of employees Staff Category per Directorate Labor Relations

#### **GOVERNANCE AND INSTITUTIONAL ARRANGEMENTS**

**Council Members** Mayoral Committee Members Section 79 Portfolio Committees and Chairpersons Portfolio committee member attendance Office of the Speaker Ward Committees **Representative Forums Executive Management Organisational Realignment** Co-operative Governance and Intergovernmental Relations **Corporate Governance Public Participation: Imbizos Community Liaison Workers** Anti-corruption and anti-fraud **Internal Auditing Audit Committee Bylaws Communications** 

#### Human Resources and Organisational Management

#### **Personnel Services**

Personnel Services form an integral part of the Corporate Services and Langeberg Municipality. It is therefore imperative that this department is managed professionally and efficiently. The department is responsible for the following key areas:

#### **Recruitment and Selection:**

During the 2009/10 financial year, the municipality made 101 new appointments compared to 141 new appointments in the 2008/2009 financial year. In this financial year 94.05% of the appointments came from within the Langeberg Municipal area compared to 93.7% in the 2008/09 financial year.

The breakdown and representation regarding the appointments are as follows:

Category	Target 2008/09	Actual 2008/09	Target 2009/10	Actual 2009/10
Coloreds	50%	56.7%	50%	51.5%
Africans	30%	35.5%	30%	34.7%
Whites	20%	7.8%	20%	13.8%
Employees with Disabilities	4%	2%	4%	1.9%

#### New appointments per employment equity categories: 2009/2010

Directorate	African	Colored	Indian	White	Total	Female	Male
Infrastructure	15	24	0	5	44	2	42
Development							
Community Services	12	16	0	8	36	14	22
Chief Financial Officer	4	6	0	1	11	5	6
Corporate Services	2	4	0	0	6	4	2
Municipal Manager's	2	2	0	0	4	3	1
Office							
Total: 2009/10	35	52	0	14	101	28	73

#### New appointments per employment equity categories: 2008/2009

Directorate	African	Colored	Indian	White	Total	Female	Male
Infrastructure	14	25	0	5	44	6	38
Development							
Community Services	21	28	0	2	51	25	26
Chief Financial Officer	4	13	0	1	18	7	11

Corporate Services		3	4	0	1	8	5	3
Municipal Office	Manager's	8	10	0	2	20	12	8
	Total:	50	80	0	11	141	55	86

## Challenges:

Employee wellness is becoming a critical part of human resources. Therefore, the human resources officers are going to be trained so they know how to handle this situation in the organization. Employee wellness is important as it ensures that you have a healthy workforce, which in turn will have a positive impact on service delivery.

#### Vacancy Rate:

The vacancy rate decreased in the last FY to 5.7%. Systems are in place, employees know what is expected from them and employees have realized the importance of keeping their jobs.

#### Vacancies per Job Category:

Directorate	Total	Legislators, senior officials and managers	Clerks	Technicians and associate professionals	Craft and related trade workers	Elementary occupations
Infrastructure Development	11	1	0	7	2	1
Corporate Services	2	1	0	0	0	1
Chief Financial Officer	2	1	0	1	0	0
Community Services	8	1	0	0	4	3
Municipal Manager's Office	0	0	0	0	0	0
Total: 2009/10	23	4	0	8	6	5
Total: 2008/09	65	9	8	15	12	21

## **Employment Equity**

Table: Total employment equity statistics per directorate as of June 2010

Directorate	e	African	Colored	Indian	White	Total	Female	Male
Infrastructu	ire	71	162	0	43	276	23	253
Developme	ent							
Community	Community Services		170	0	26	279	89	190
Chief Finar	Chief Financial Officer		31	0	15	61	30	31
Corporate	Services	12	29	0	10	51	30	21
Municipal	Manager's	5	4	0	7	16	10	6
Office								
	Total: 2009/10	186	396	0	101	683	182	501

Total: 2008/09 171	386	0	93	650	172	478	
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#### **Skills Development**

The Skills Development Plan was compiled in June 2009 and approved on 25 June 2009 as prescribed by legislation.

During 2009/10, the municipality trained 202 employees, compared to 229 employees in the 2008/2009 financial year.

A total of R 759 897.70 was paid for the Skills Levy, of which 50% was reclaimed. This translates to a total of R 379 948.85.

#### Training per Job Category:

Directorate	Total	Legislators, senior officials and managers	Clerks	Technicians and associate professionals	Craft and related trade workers	Elementary occupations	Professionals
Infrastructure Development	139	7		2	28	102	
Corporate Services	22	1	14		7		
Chief Financial Officer	22	2	20				
Community Services	19	3	2		2	12	
Municipal Manager's Office							
Total: 2009/10	202	13	36	2	37	114	0
Total: 2008/09	229	11	61	10	10	137	0

## Skills Development Budget

Below is information indicating the quantum of municipal budged allocated to skills development and the percentage spent.

Financial Year	Budget	Expenditure	Percentage Spent
2009/2010	580000.00	541587.87	93
2008/2009	580000.00	507926.00	88
2007/2008	580000.00	232147.00	45
2006/2007	490000.00	327906.00	67

Induction

Eighty (80) newly appointed employees went through a one-day induction course compared to 113 employees in the last financial year. The decrease is attributed to the decrease in available vacancies. The induction covered the following courses:

- All Human Resources processes and procedures
- All Labor relations processes and procedures
- Organization's mission and values
- Organizational structure
- Legislative environment
- Clean administration rules
- Training and development
- Safety in the workplace
- Work ethics
- Batho Pele Principles

#### Human Resources Policies:

These are the Human Resources policies implemented by the Langeberg Municipality:

- Employment equity
- Recruiting & selecting
- Private work
- Temporary workers
- Long service recognition
- Travel & subsistence allowance
- Smoking
- HIV/AIDS
- Payment of pro rata bonuses
- Traveling of personnel between towns re-location allowance
- Exit interviews
- Induction
- Drug & alcohol abuse
- Payment policy
- Employee assistance program
- Retirement planning
- Incapacity poor work performance
- Overtime
- Internal bursaries
- Mentoring policy

#### Personnel Expenditure:

Trends of Personnel Expenditure to Operating Expenditure (last five years).

Financial Year	Salaries	Expenditure	Percentage
2009/2010	R95,449,951	301,614,167	31.65%
2008/2009	R77,273,859	243,160,641	31.78%

2007/2008	R69,212,825	194,122,257	35.65%
2006/2007	R58,212,401	179,078,541	32.51%
2005/2006	R50,587,873	140,961,382	35.89%

## **Promotions**

Information on the number of employees promoted during the last financial year should be provided.

Directorate	Number of Promotions 2009/10	Number of Promotions 2009/10
Infrastructure Development	16	14
Community Services	9	6
Chief Financial Officer	6	1
Corporate Services	0	0
Municipal Manager's Office	2	1
Total	33	22

Employees at the municipality do not get promoted automatically. All internal employees must apply for posts as they get advertised.

## Section 57 Performance Bonuses:

The evaluation of performance for Section 57 managers forms the basis for rewarding outstanding performance. Performance bonuses were paid in line with the 2006 Regulations suggested calculator in terms of Local Government Municipal Performance Regulations for Municipal Managers and Managers directly Accountable to the Municipal Managers of 2006.

Name	Designation	on Bonus Amount	
		2008/09	2009/10
Mr. J. de K.	Infrastructure Development	R59 674.66	R58 164.84
Jooste			
Mr. M. J. Mhlom	Community Services	R59 674.66	R58 164.84
Mr. C. F.	Chief Financial Officer	R59 674.66	R64 627.60
Hoffmann			
Mr. A. W. J.	Corporate Services	R77 577.06	R64 627.60
Everson			
Mr. S. A. Mokweni	Municipal Manager	R103 854.39	R104 440.31
	Total Bonuses	R360 455.43	R350 025.19

#### Arrears owed to Council by Staff/Council/Directors/Managers:

Category	Amount 2007/08	Amount 2008/09	Amount 2009/10
Councilor Consumer Account Arrears	R0.00	R860.67	R0.00

Councilor Arrear Arrangements	R0.00	R0.00	R0.00
Councilor Accounts in Disputes	R0.00	R0.00	R0.00
Staff Arrears (Directors & Managers)	R0.00	R0.00	R0.00
Other Staff	R88 512.70 (R59 626.91 Land sales incl.)		

Note: Details are contained in the Financial Statements Chapter 4.

#### **Pension Funds:**

The following pension and/or retirement funds are used in the municipality:

- SALA Pension Fund
- Cape Retirement Fund
- Cape Joint Pension Fund
- SAMWU Provident Fund

#### **Medical Aid Schemes:**

Employees are able to choose from the following Medical Aid Funds:

- BONITAS
- HOSMED
- Key Health
- LA Health
- SAMWU Med

#### Learnerships and Bursaries:

27 Learnerships were recorded during the 2009/2010 financial year, compared to 22 in the 2008/2009 financial year. The municipality granted 25 internal bursaries, which is an improvement compared to the 20 in 2008/2009.

#### **Bursaries per Directorate:**

Directorate	Number of Beneficiaries	Number of Beneficiaries	
	2008/09	2009/10	
Infrastructure Development	4	2	
Community Services	6	12	
Chief Financial Officer	7	6	
Corporate Services	1	3	
Municipal Manager's Office	2	2	
Total	20	25	

## **Employee Productivity: Sick leave**

The number of days' sick leave taken by employees has service delivery and cost implications for a municipality. Langeberg Municipality monitors sick leave to identify certain patterns or trends and takes proactive corrective action.

#### Number of Employees:

The following table reflects the number of staff per category for the last three financial years.

Category	No. of Employees (2007/08)	No. of Employees (2008/09)	No. of Employees (2009/10)
Legislators, senior officials, and managers	32	34	36
Clerks	70	85	116
Technicians and associate professionals	110	107	92
Craft and related trade workers	92	115	123
Elementary occupations	306	309	316
Total:	610	650	683

#### Staff Category per Directorate:

Directorate	Total	Legislators, senior officials and managers	Clerks	Technicians and associate professionals	Craft and related trade workers	Elementary occupations
Infrastructure Development	276	13	16	37	74	136
Corporate Services	51	5	18	7	4	17
Chief Financial Officer	61	2	43	13	3	0
Community Services	279	11	33	30	42	163
Municipal Manager's Office	16	5	6	5	0	0
Total:	683	36	116	92	123	316

## Labor Relations

The function of this department is to manage labor relations matters and to deal with occupational health and safety in the municipality.

With regard to the management of discipline, all misconduct cases were thoroughly investigated and dealt with in a procedurally and substantively fair manner, as all employees prosecuted were found guilty as charged and issued with an appropriate sanction, including dismissal. All appeals lodged against the finding and sanctions of the disciplinary proceedings were dismissed, whilst disputes concerning unfair dismissals and unfair labor practices were found in favor of the municipality by the Bargaining Council. Complaints/grievances received from employees were addressed amicably, as no complaint/grievance was referred in terms of the procedure to the Bargaining Council to be dealt with externally. The department therefore has a 100% success rate with regard to the handling of disciplinary cases, appeals, grievances and subsequent disputes emanating therefrom. The department is also promoting and maintaining sound labor relations by rendering appropriate advice/guidance on labor relations and matters to managers, supervisors and employees, as well as consulting with unions on matters of mutual interest, when required.

82 cases of misconduct have been dealt with by means of disciplinary investigations and disciplinary hearings. 13 employees have been dismissed, whilst the others were imposed sanctions such as suspension without pay, transfer to another position and final written warnings or written warnings. 9 employees have been suspended, pending the outcome of the disciplinary proceedings.

Labor relations issue	Number of Cases: 2008/09	Number of Cases: 2009/10
Misconduct	64	82
Dismissals	12	13
Suspensions	11	9
Total Cases	87	104

## **Occupational Health and Safety:**

Furthermore, the department is responsible for ensuring that the operations and activities within the municipality comply with the provisions of the Occupational Health and Safety Act, 1993, and the different regulations promulgated in the terms of said Act. To this end, health and safety committee meetings are held, safety inspections conducted in the various working areas within the municipality and safety procedures developed and implemented, where necessary. In order to minimize incidents in the workplace, the department will perform Hazard Identification and Risk Assessment (HIRA), ensure that incident/accident investigations are conducted promptly and that safety rules, procedures and standards are enforced to prevent the reoccurrence of incidents in the workplace.

Occupational injuries recorded during 2009/10 are as follows:

Directorate	Personal injury	Disease	Death
Infrastructure Development	29	0	0
Community Services	26	0	0
Chief Financial Officer	1	0	0
Corporate Services	0	0	0
Municipal Manager's Office	0	0	0
Total: 2009/10	56	0	0
Total: 2008/09	53	0	0

## **GOVERNANCE AND INSTITUTIONAL ARRANGEMENTS:**

This section of the annual report explains the framework of the institutional structures and resources that the Council established during the 2009/2010 financial year so as to implement its strategies.

#### **Council Structure:**

The relationship between the Council's different political structures is as follows:

#### **Council Members:**

RAADSLEDE/COUNCILLORS	POLITIEKE PARTY/POLITICAL PARTY
Rdl/Cllr J. Adams	DA - DEMOKRATIESE ALLIANSIE
Rdl/Cllr J. D. Burger	DA - DEMOKRATIESE ALLIANSIE
Rdl/Cllr M. M. Carelse-Snyman	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr R. H. de Jong	DA - <u>DEMOKRATIESE ALLIANSIE</u>
Rdl/Cllr L. H. de Koker	DA - <u>DEMOKRATIESE ALLIANSIE</u>
Rdl/Cllr M. W. H. du Preez	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr G. J. Fielies	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr C. J. Grootboom	PDM - PEOPLE'S DEMOCRATIC MOVEMENT
Rdl/Cllr W. P. Horne	OD - <u>ONAFHANKLIKE DEMOKRATE</u>
Cllr/Rdl M. P. Janse	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr A. N. Mhlambeni	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr E. N. Mpokotye	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr S. J. Ngonyama	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr W. S. Nyamana	ANC - AFRICAN NATIONAL CONGRESS
Rdl/Cllr O. C. Simpson	WCC - WESTERN CAPE COMMUNITY PARTY
Rdl/Cllr J. Thomson	DA - <u>DEMOKRATIESE ALLIANSIE</u>
Rdl/Cllr T. M. van der Merwe	OD - <u>ONAFHANKLIKE DEMOKRATE</u>
Rdl/Cllr S. W. van Eeden	DA - <u>DEMOKRATIESE ALLIANSIE</u>
Rdl/Cllr P. A. Bothman	OD - <u>ONAFHANKLIKE DEMOKRATE</u>
Rdl/Cllr E. J. Vollenhoven	ANC - AFRICAN NATIONAL CONGRESS

## **Mayoral Committee Members:**

Councillor John Ngonyama Cllr Christopher Grootboom Cllr Errol Vollenhoven Cllr Owenita Simpon

## MAYORAL COMMITTEE



Cllr SJ Ngonyama Executive Mayor







## Section 79 Portfolio Committees and Chairpersons:

These were the portfolio committees and chairpersons during the past financial year.

Table 3.4 Portfolio Committees as at 30 June 2010

Committee	Chairperson
Corporate Services	Cllr E. J. Vollenhoven
Finance	Cllr C. J. Grootboom
Infrastructure Development	Cllr S. J. Ngonyama

Community Services	Cllr O. C. Simpson
Housing (from July 2009)	Cllr W. S. Nyamana

Portfolio Committee Meetings and Attendance 2008/09 and 2009/10:

Meetings	2008/09	% Attendance	2009/10	% Attendance
Portfolio Committee Meetings	39	83%	50	66.95%
Mayoral Committee Meetings	12	92%	10	81.25%
Special Mayoral Committee Meetings	0		5	
Council Meetings	12	91%	11	85.83%
Special Council Meetings	4	86%	5	78%

## Office of the Speaker:

Cllr M. W. H. Du Preez is the speaker of the council. The role of the speaker is to:

- Ensure that there is an attendance register at the constituents' meetings and that it is signed so as to monitor the election process.
- Explain the roles and responsibilities of ward committees and their members at the meeting.
- Explain the election process to the participants.
- Call for nominations for committee members and for seconders to sign the appropriate forms.
- Count the votes and announce the results.
- Ensure that the elected ward committee members are aware of their roles and responsibilities and that they sign the appropriate forms.

## Ward Committees:

The council has ten (10) wards and they are appointed for a period of two (2) years. Each ward committee has approximately ten members.

The role of the ward committees is:

- To recognise excellence in ward committees that go beyond their standards to ensure that the community's voice is heard.
- To improve and encourage the commitment of ward committee members.
- To measure the extent of functionality and overall community participation in matters of local government.
- To encourage and enable ward committees to learn from each other so as to raise the overall standards.

WARD COMMITTEE	CHAIRPERSON	
Ward 1, Robertson	Cllr J. D. Burger	
Ward 2, Robertson (Nkqubela)	Cllr S. W. Nyamana	
Ward 3, Robertson	Cllr M. M. Carelse-Snyman	
Ward 4, Bonnievale (Happy	Cllr E. J. Vollenhoven	
Valley)		
Ward 5, McGregor	Cllr G. J. Fielies	
Ward 6, Montagu (Ashbury)	Cllr M. W. H. du Preez (Speaker)	
Ward 7, Montagu	Cllr J. Thomson	
Ward 8, Bonnievale	Cllr S. W. van Eeden	
Ward 9, Ashton	Cllr J. Adams	
Ward 10, Ashton (Zolani)	Cllr N. E. Mpokotye	

**Councilor attendance at Ward Committee Meetings:** 

- An attendance register forms part of the Ward Committee agenda.
- Ward Committee meetings are monitored on a regular basis by the Speaker, Manager General Administration and Ward Committee Coordinator. The attached table represents the ward committee meetings held from July 2009 to June 2010.
- Ward committee meetings are scheduled on a monthly basis and Special Meetings occur as requested by ward councilors. A total of 97 ward committee meetings were held during the 2009/2010 financial year, compared to the 57 ward committee meetings held in the 2008/2009 financial year.

## **Representative Forums:**

Name of the Forum	Councilor
Economic Development	Cllr E. J. Vollenhoven
Governance and Intergovernmental Relations	Cllr S. J. Ngonyama
Human Resources Management	Cllr E. J. Vollenhoven
Municipal Finance	Cllr C. J. Grootboom
Municipal Services	Cllr G. J. Fielies
Social Development	Cllr O. C. Simpson

## **Executive Management:**

The Executive Management team is the key force behind the achievement of the municipality's strategic goals. During 2009/2010 the administration implemented the macro design illustrated below.

Mr. S. A. Mokweni – Municipal Manager

Mr. M. J. Mhlom – Director Community Services

Mr. J. de K. Jooste – Director Infrastructure Development

Mr. C. F. Hoffmann – Chief Financial Officer

Mr. A. W. J. Everson – Director Corporate Services

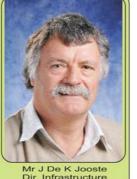
# EXECUTIVE MANAGEMENT TEAM



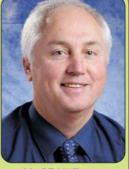


Mr MJ Mhlom

**Dir.Community Services** 







Mr CF Hoffmann **Chief Financial Officer** 



Snr Manager: Executive Support Services

## **Co-operative Governance and Intergovernmental Relations**

The Municipality had the following intergovernmental engagements.

- Home Affairs: ID Distribution Campaign, March 2010.
- 4 Assistance with Community Outreach Program SASSA on farms in the Langeberg Municipality from 13 to 17 October 2009.
- 4 Waste management public participation workshop in Wards 1 and 3 on 14 September 2009.
- ↓ Information session with all ten Ward Councilors and Ward Committee members on 17 October 2009 to address the role and function of ward committee members and code of conduct.
- 4 Sitting of the Demarcation Board in February 2010 with all ten wards regarding the redemarcation of wards.
- The Attendance of four Community Liaison Workers at the SALGA EPWP Workshop on 11 March 2010.
- 4 Assistance and gathering of information for disabled persons in the Langeberg Municipality.
- Assistance with the Community Satisfaction Survey conducted by RAPS for the period 24 July to 7 August 2009.
- 4 Assistance and administrative support with the compilation of Skills Audits with all Departments in the Langeberg Municipality.

Attending of a Provincial Public Participation Task Team Meeting by the Manager General Administration and Ward Committee Coordinator on 29 April 2010 in Stellenbosch to discuss the following:

- National, Provincial and District programs
- District report on ward committee and public participation activities
- Citizen Satisfaction Survey
- Ward committee event

## **Corporate Governance: Public Participation: Imbizos**

## Municipal Imbizos:

The council accepted a Mayoral Imbizo Capital Budget Spending Program in September 2009 to present information on what was done during the 2008/2009 Financial Year and what will be done in the 2009/2010 financial year as per the program below:

## MAYORAL IMBIZOS: CAPITAL BUDGET SPENDING

DATE	WARDS	TOWN	VENUE
15 September 2009	Wards 1 & 3	Robertson	Robertson Civic Hall
8 September 2009	Wards 4 & 8	Bonnievale	Happy Valley Community Centre
10 September 2009	Ward 9	Ashton	Barnard Community Hall
21 September 2009	Wards 6 & 7	Montagu	Wilhelm Thys Avenue Civic Centre
07 September 2009	Ward 10	Zolani	Community Hall
05 October 2009	Ward 2	Non attendance	
06 October 2009	Ward 5	Non attendance	

## Budget Imbizo: 2010/11-2012/13

During the month of April 2010, information and consultative meetings were held in all ten wards. Community Liaison Workers assisted with the distribution of flyers and load hailing with the Traffic Department in all ten wards. All the interested organizations and the individuals of all sectors were invited to attend the above-mentioned scheduled meetings per ward.

## Budget/Tariff/IDP Consultative Community Meetings

DATE	WARD	TOWN	VENUE	OFFICIAL/ COUNCILOR DEPLOYED
12 April 2010	1	Robertson	Town Hall	C. F. Hoffmann; Cllr Simpson; C. Matthys; O. G. Richards Liemens
21 April 2010	2	Robertson	Nkqubela Hall	J. Mhlom; Cllr Simpson; J. Mfutwana; Ms. L. Kahla

13 April 2010	3	Robertson	Civic Centre	Mayor; C. F. Hoffmann; C. Matthys; Ms. O. G. Richards Liemens
19 April 2010	4	Bonnievale	Happy Valley Community Center	Cllr Vollenhoven; Mr. Jooste; C. Matthys; P. Kortje; Mr A.W.J Everson
22 April 2010	5	McGregor	Methodist Church	Mayor; C. Hoffman; C. Matthys; J. Jansen; Mr A.W.J Everson
12 April 2010	6	Montagu	Wilhelm Thys Avenue Hall	Cllr Grootboom; J. Mhlom; C. Swanepoel; J. Mfutwana
13 April 2010	7	Montagu	Hoffmeyer Hall	Cllr Grootboom; J. Mhlom; C. Swanepoel; J. Mfutwana
20 April 2010	8	Bonnievale	Chris Van Zyl Hall	Cllr Vollenhoven; Mr. Jooste; C. Matthys; P. Kortje
19 April 2010	9	Ashton	Town Hall	Cllr Vollenhoven; Mr. J. Mhlom; J. Mfutwana; L. Kahla; Mr A.W.J Everson
19 April 2010	10	Ashton	Zolani Community Hall	Cllr Vollenhoven; Mr. J. Mhlom; J. Mfutwana; L. Kahla

The Ward Councilors and Community Liaison Workers also attended a workshop in Worcester to address EPWP Ward Based Projects of which will be rolled out in September/October 2010.

A Household Survey was also conducted in March 2010 for all ten wards in the Municipality which will be processed soon.

Notification of a call centre number to report complaints during office or after office hours was issued per ward.

• A monthly report and analysis of service delivery complaints completed and progress thereof are also provided per ward.

## Community Liaison Workers:

## Roles of the CLWs

The Langeberg Municipality has embraced the use of effective CLWs to strengthen participative democracy in the municipality.

These are some of the Key Performance Areas (KPAs) for CLWs:

- Community profile to be compiled for the Langeberg Municipality.
- Assistance at Ward Committee Activities.
- Assistance during Community Meetings.
- Assistance at Ward Committee Elections.

- Assistance during Ward Based Planning.
- Communicate municipal and government projects in communities.
- Co-ordinate so communities can develop and submit proposals for inclusion in the IDP and other government plans.
- Co-ordinate inter-governmental and inter-departmental programs.
- Maintain communication with Community Based Organizations (CBOs).
- Inform communities of problems with service delivery.
- Assistance with the implementation of community projects.
- Monitoring and reporting back on community projects.
- Act as resourceful and dedicated public servants (Customer Services).

## Functions performed by CLWS

- Minute taking during ward committee and community meetings.
- Logistic arrangements for provincial and national events. (Public participation processes).
- Assistance during roll out of Ward Based Planning.
- Dealing with public enquiries and complaints. (Training received on Customer Care Management Program).
- Public address systems announcements in suburbs with Traffic Department regarding ward activities.
- Issuing of Hawkers' Licenses.
- Creation of database for Community Based Organizations.
- Creation of skills audit.
- Filling of documents (Housing Department).
- Assist with applications for Indigent Subsidies (Finance Department).
- Administrative assistance for Ward Council Members.
- Logistic assistance for Rural Development Department.
- Projects in respect of the Youth Advisory Centre (YAC).
- Logistic assistance for GCIS projects (Inter-governmental).
- Distribution of pamphlets for Tourism, Ward Committees, Finance Departments.
- CLWs were involved during the IDP/Budget process.

## Details of CLWs and ward allocations.

NAME OF CLW	WARD	AREA
Lucreatia Jansen (2 wards)	Wards 9, 10	Zolani + Ashton
Charmain Swanepoel (2 wards)	Wards 6, 7	Ashbury + Montagu
Lindiwe Kahla	Ward 8	Bonnievale
Pieter Kortje	Ward 4	Happy Valley, Bonnievale
Octavia Richards-Liemens (3 wards)	Wards 1,2,3	Nkqubela + Robertson
Johannes Jansen	Ward 5	McGregor

## Anti-corruption and anti-fraud:

The municipality does not have a dedicated or responsible person for anti-corruption and fraud prevention, however the Executive Management Team collectively take responsibility for the function.

The Council has approved a Fraud Prevention Plan. Workshops were held on 29 and 30 June 2010 by the department: Cooperative Governance and Traditional Affairs with the Municipal Manager, Directors and Managers in relation to the implementation of Fraud Prevention Plans.

It can be mentioned that the following are done to prevent fraud:

- (a) Setting an ethical culture.
- (b) Provide training to employees.

(c) Put policies and procedures in place (for example the Disciplinary Code and Supply Chain Management Policy).

- (d) Provide physical security for buildings.
- (e) Carry out employee vetting before employees are appointed.

The following are being done to detect fraud:

- (a) An internal audit unit has been established.
- (b) Management take steps against fraudulent actions.
- (c) Risks have been identified by Directors and the Internal Audit department.
- (d) An audit committee has been established and it has approved the internal audit plan.

## **Performance Management Committee**

The Municipal Systems Act 32 of 2000 requires the Langeberg Municipality to establish a performance management system that is commensurate with its resources; best suited to its circumstances; and in line with the priorities, objectives, indicators and targets contained in its integrated development plan.

In addition, Section 67 (1) (d) makes it mandatory for the municipality to develop and adopt appropriate systems and procedures to ensure fair, efficient, effective and transparent personnel administration in respect of the monitoring, measuring and evaluating of the performance of staff members.

The purpose of linking performance to financial reward is to focus the executive management on the successful implementation of the Municipal Integrated Development Plan (IDP) and to increase overall organizational motivation and efficiency. The system is designed to reward superior performance.

For the purpose of evaluating the annual performance of the Municipal Manager, the panel was composed of the following members:

- Executive Mayor: Sonwabo John Ngonyama
- Councilor: Owenita Simpson
- Councilor: Errol Vollenhoven
- Municipal Manager: Dr. Kabanyane (Drakenstein Municipality)
- Dr. Ben Van Rensburg (Internal Audit Committee: Chairperson)

For the purpose of evaluating the annual performance of Directors, the panel was composed of the following members:

- Executive Mayor: Sonwabo John Ngonyama
- Municipal Manager: Soyisile Andreas Mokweni (Langeberg Municipality)
- Councilor: Owenita Simpson
- Councilor: Errol Vollenhoven
- Municipal Manager: Dr. Kabanyane (Drakenstein Municipality)
- Dr. Ben Van Rensburg (Internal Audit Committee: Chairperson)

The annual performance evaluations were conducted on 11 November 2009. Accordingly, the table below depicts the results of the evaluations and the recommended bonuses to be paid against the assessment results. These are submitted for Council approval.

## **Oversight Committee:**

MFMA Circular Number 32 recommends the establishment of an oversight committee for the detailed analysis and review of the annual report(s), following their tabling in Council, receiving and reviewing representations made by the public, inputs from other councillors and Council Portfolio Committees and then drafting an oversight report that may be taken to the full Council for discussion.

In terms of MFMA Circular Number 32, in order to approve the Annual Report without reservations, the Council should be able to agree that the information contained in the report is a fair and reasonable record of the performance of the municipality in the financial year reported upon. Approval means that the executive and administration have discharged in full, their accountability for decisions and actions and that their performance meets the criteria set by performance objectives and measures and is also acceptable in the community.

The oversight committee convened on the 23 March 2010 and 25 March 2010 to consider the Annual Report and recommended that the Council approve the annual report without reservations.

#### Members:

Cllr R. de Jong	-	DA
Cllr S. W. Nyamana	-	ANC
Mr J. R. Swanepoel	-	WCC - Chairman
Mr T. Van der Merwe	-	ID

## Internal Audit

Langeberg Municipality's Audit Committee was established on 1 August 2006 and members were appointed for a period of 3 years under the terms of Section 166 (1) of Act 56 of 2003 – Local Government: Municipal Finance Management Act, 2003.

The Audit Committee is responsible for the oversight of internal controls, financial reporting and compliance with regulatory matters. The committee should mainly make recommendations to the management, including, the following:

- Review the effectiveness of the Council's system of internal control and risk management.
- Review the financial reporting.
- Review the financial statements.
- Review the Internal Audit function.
- Review the Auditor General's report.
- Review the Council's compliance with legislation and regulation.
- Review the compliance with the Council's Code of Conduct and ethics.
- Performance Management.

During 2009/2010 the Audit Committee had 2 members, and the third committee member position was vacant. The Committee convened 5 meetings compared to 5 meetings in the 2008/09 financial year.

Audit Committee Members	Number of Meetings: 2008/09	Committee Member Attendance	Number of Meetings: 2009/10	Committee Member Attendance
Dr. B. van Rensburg Chairperson	5	Attended 5	5	Attended 5
Mr. P. Dreyer	5	Attended 5	5	Attended 4

## **Bylaws**

The following bylaws were adopted:

- Bylaw relating to the keeping of animals.
- Bylaw relating to the keeping of bees.
- Bylaw relating to the control of cemeteries.
- Irrigation and water bylaw.
- Bylaw relating to the keeping of pigeons and birds.
- Bylaw relating to the keeping of poultry.
- Public Amenities bylaw.
- Bylaw relating to sewerage and sanitation services.
- Bylaw relating to streets.

## **Communication:**

- Adverts
- Newsletters
- Annual report printing

## LANGEBERG MUNICIPALITY

## **DRAFT ANNUAL FINANCIAL STATEMENTS**

for the year ended

30 June 2010

I am responsible for the preparation of these annual financial statements, which are set out on pages 1 to 65, in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors as disclosed in note 29 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

S A MOKWENI MUNICIPAL MANAGER DATE

#### LANGEBERG MUNICIPALITY

## ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

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## LANGEBERG MUNICIPALITY ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### OTHER INFORMATION

Nature of Business	Langeberg Municipality is a meduim capacity, local municipality performing the functions as set out in the Constitution. (Act no 105 of 1996).		
Country of Origin and Legal Form	South African local municipality as defined b	by the Municipal Structures Act (Act no 117 of 1998)	
Councillors	Executive Mayor Deputy Mayor Speaker Member of Mayco Member of Mayco Councillor	S J Ngonyama C J Grootboom M W H du Preez E J Vollenhoven O C Simpson J Adams J D Burger M Carelse-Snyman R de Jong L H de Koker G R Fielies P W Horne to 18/6/2010 M P Janse A N Mhlambeni N E Mpokotye W S Nyamana J Thomson T M van der Merwe S W van Eeden F F van Wyk to 23/3/2010 PA Bothman from 2/4/2010 HF Mangenengene from 21/7/2010	
Directors	Municipal Manager Chief Financial Officer Director: Infrastructure Development Director: Community Services Director: Corporate Services	S A Mokweni C F Hoffmann J de K Jooste M J Mhlom A W J Everson	
Principal Bankers	ABSA P O Box 4453 Tyger Valley 7536		
Auditors	Auditor-General of South Africa P O Box 446 Pretoria 0001		
Attorneys	Muller Baard du Toit P O Box 41 Robertson 6705		

#### LANGEBERG MUNICIPALITY

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### OTHER INFORMATION

Attorneys Continued	Van Zyl & Hofmeyr P O Box 8 Montagu 6720 Van Niekerk & Linde P O Box 49 Bonnievale 6730
Registered Office	28 Main Road Ashton 6715
Relevant Legislation	The Constitution of the Republic of south Africa (Act 108 of 1996) Municipal Finance Management Act (Act no 56 of 2003) Division of Revenue Act The Income Tax Act Value Added Tax Act Municipal Structures Act (Act no 117 of 1998) Municipal Systems Act (Act no 32 of 2000) Municipal Planning and Performance Management Regulations Water Services Act (Act no 108 of 1997) Housing Act (Act no 107 of 1997) Municipal Property Rates Act (Act no 6 of 2004) Electricity Act (Act no 41 of 1987) Skills Development Levies Act (Act no 9 of 1999) Employment Equity Act (Act no 55 of 1998) Unemployment Insurance Act (Act no 30 of 1966) Basic Conditions of Employment Act (Act no 75 of 1997) Supply Chain Management Regulations, 2005 Collective Agreements Infrastructure Grants SALBC Leave Regulations

#### LANGEBERG MUNICIPALITY STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2010

	Note	2010	2009
	Note	2010 R	2009 R
NET ASSETS AND LIABILITIES			
Net assets		401 290 979	373 829 967
Capital replacement reserve	2	36 340 353	32 992 064
Capitalisation reserve	2	28 811 377	31 522 164
Government grant reserve	2	122 483 340	83 574 741
Accumulated Surplus		213 655 910	225 740 998
Non-current liabilities		76 970 675	75 602 790
Long-term liabilities	3	42 466 159	45 521 793
Finance leases liabilities	4	76 440	310 185
Non-current provisions	5	3 651 376	3 342 318
Employee Benefits	6	30 776 699	26 428 494
Current liabilities		62 959 787	51 727 263
Employee Benefits	6	11 352 505	9 217 911
Consumer deposits	7	4 942 210	4 598 639
Provisions	8	1 728 673	1 050 816
Trade payables	9	28 164 119	27 273 107
Unspent conditional grants and receipts	10	10 364 866	5 089 927
VAT Payable	11	4 525 626	2 747 293
Short-term loans	12	-	-
Current portion of long-term liabilities	3	1 653 333	1 570 939
Current portion of finance leases liabilities	4	228 454	178 631
Total Net Assets and Liabilities		541 221 441	501 160 020
ASSETS			
Non-current assets		419 943 632	377 263 165
Property, plant and equipment	13	399 102 853	357 001 791
Non-current assets held for sale	14	-	-
Investment property	15	17 975 479	17 977 979
Intangible Assets	16	1 144 027	1 112 750
Investments	18	6 318	4 685
Long-term receivables	19	1 714 954	1 165 960
Current assets		121 277 809	123 896 855
Inventory	20	10 619 181	8 634 622
Trade receivables from exchange transactions	21	16 819 867	12 600 103
Other receivables - Non exchange transactions	22	3 861 214	2 510 927
Conditional grants receivable	10	10 710 805	1 505 566
Current portion of long-term debtors	19	1 984 451	2 542 374
Cash and cash equivalents	23	77 282 291	96 103 264
Total Assets		541 221 441	501 160 020

#### LANGEBERG MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2010

	Note	2010	2009
	11010	R	2003 R
REVENUE			
REVENUE FROM NON-EXCHANGE TRANSACTIONS			
Property rates	24	22 470 346	20 323 699
Property rates - penalties imposed and collection charges		217 756	230 923
Government grants and subsidies	26	80 029 472	50 202 239
Fines		2 101 095	3 125 430
REVENUE FROM EXCHANGE TRANSACTIONS			
Service charges	25	208 816 112	165 229 142
Rental of facilities and equipment		1 369 844	1 077 335
Interest earned - external investments		7 338 969	10 789 908
Interest earned - outstanding receivables		1 078 880	1 385 766
Dividends received		-	-
Licences and permits		788 522	1 120 388
Income for agency services		1 472 329	1 911 063
Other income	27	8 787 112	11 589 830
Changes in fair values			1 346 799
Gains on disposal of property, plant and equipment		-	-
Total Revenue		334 470 437	268 332 523
EXPENDITURE			
Employee related costs	28	92 865 759	78 176 721
Remuneration of Councillors	29	4 995 472	4 730 734
Bad debts		5 231 860	6 414 120
Collection costs		911 009	714 633
Depreciation	13, 15	21 986 188	20 592 351
Amortisation - Intangible Assets	16	292 174	194 823
Repairs and maintenance		9 024 038	10 616 905
Interest paid	30	8 041 666	8 881 080
Bulk purchases	31	98 707 237	71 344 891
Contracted services		1 524 235	2 757 519
Grants and subsidies paid	32	13 206 376	9 748 267
Operating Grant Expenditure		1 146 042	969 446
General expenses	34	36 817 201	32 515 543
Changes in Fair Value (Loss)		1 745 690	
Loss on disposal of property, plant and equipment		10 514 479	4 891 171
Total Expenditure		307 009 425	252 548 205
SURPLUS/(DEFICIT) FOR THE YEAR		27 461 012	15 784 318
Refer to Appendix E(1) for explanation of variances	l		l

#### LANGEBERG MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2010

	<u>Housing</u> <u>Development</u> <u>Fund</u>	<u>Capital</u> <u>Replacement</u> <u>Reserve</u>	<u>Capitalisation</u> <u>Reserve</u>	<u>Government</u> <u>Grant</u> <u>Reserve</u>	Accumulated Surplus/ (Deficit)	<u>Total</u>
	R	R	R	R	R	R
2009						
Balance at 30 June 2008	3 051 267	29 451 578	34 565 829	74 850 080	216 126 896	358 045 649
Net surplus/(deficit) for the year		-	-	-	15 784 318	15 784 318
Transfer to/from CRR	-	25 000 000			(25 000 000)	-
Property, plant and equipment purchased	-	(21 459 514)			21 459 514	-
Capital grants used to purchase PPE	-			13 506 765	(13 506 765)	-
Capital grants used to purchase Intangible Assets	-			38 340	(38 340)	-
Transfer to/(from) Housing Development Fund	(3 051 267)				3 051 267	-
Asset disposals	-		(210)	(4 684)	4 893	-
Offsetting of depreciation	-		(3 043 455)	(4 807 301)	7 850 756	-
Offsetting of amortization - Intangible Assets	-			(8 459)	8 459	-
Balance at 30 June 2009	0.00	32 992 064	31 522 164	83 574 741	225 740 998	373 829 967
2010						
Balance at 30 June 2009	0	32 992 064	31 522 164	83 574 741	225 740 998	373 829 967
Net surplus/(deficit) for the year		52 552 004	51 522 104	03 3/4 /41	27 461 012	27 461 012
Transfer to/from CRR		25 000 000	-	-	(25 000 000)	27401012
Property, plant and equipment purchased		(21 562 726)			21 562 726	
Intangible Assets purchased		(88 986)			88 986	
Capital grants used to purchase PPE	-	(00 000)		42 605 001	(42 605 001)	_
Capital grants used to purchase Intangible Assets	_			234 467	(234 467)	_
Asset disposals	_		(111 222)	(16 498)	127 720	-
Offsetting of depreciation	_		(2 599 566)	(3 875 915)	6 475 480	_
Offsetting of amortization - Intangible Assets	_		(2000 000)	(38 457)	38 457	_
Balance at 30 June 2010	0.00	36 340 353	28 811 377	122 483 340	213 655 910	401 290 979

## LANGEBERG MUNICIPALITY

## CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2010

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	Note	2010 R	2009 R
CASH FLOW FROM OPERATING ACTIVITIES			
Cash receipts from ratepayers, government and other Property Rates Sales of goods and services Grants		320 617 311 21 756 924 205 801 731 76 099 172	258 480 114 19 718 144 166 660 460 50 164 443
Other receipts		16 959 483	21 937 067
Cash paid to suppliers and employees Employee cost Cash paid to suppliers Other payments		(261 006 612) (92 865 759) (144 199 326) (23 941 527)	(203 569 587) (78 176 721) (100 888 438) (24 504 428)
Cash generated from/(utilised in) operations	35	59 610 699	54 910 526
Interest received Interest paid Increase in consumer deposits		7 338 969 (8 041 666) 343 571	10 789 908 (8 881 080) 262 117
NET CASH FROM OPERATING ACTIVITIES		59 251 574	57 081 471
CASH FLOWS FROM INVESTING ACTIVITIES			
Purchase of property, plant and equipment Proceeds on disposal of fixed assets Purchase of in Intangible Assets Purchase of Investment Properties (Increase)/decrease in long-term receivables (Increase)/decrease in non-current investments		(75 790 863) 1 191 634 (323 452) - 8 929 (1 634)	(46 217 527) 21 383 (804 253) (112 000) 1 405 898 (203)
NET CASH FROM INVESTING ACTIVITIES		(74 915 386)	(45 706 703)
CASH FLOWS FROM FINANCING ACTIVITIES			
New loans raised/(repaid) Proceeds from borrowings Repayment of borrowings New leases raised Leases repaid		(3 157 161) - (2 973 239) 41 373 (225 295)	16 059 184 18 648 515 (2 990 571) 559 211 (157 970)
NET CASH FROM FINANCING ACTIVITIES		(3 157 161)	16 059 184
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS		(18 820 973)	27 433 952
Cash and cash equivalents at the beginning of the year Cash and cash equivalents at the end of the year NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	36 36	96 103 264 77 282 291 (18 820 973)	68 669 312 96 103 264 <b>27 433 952</b>

#### 1. Summary of significant accounting policies for the year ended 30 June 2010

#### 1.1. Basis of preparation

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

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

The exemptions as set out in Government Gazette 30013 were taken by the municipality. Full compliance with GRAP will therefore only be required for the year ended 30 June 2011.

Accounting Policies for material transactions, events or conditions not covered by the above GRAP Standards have been developed in accordance with paragraphs 7, 11 and 12 of GRAP 3. These Accounting Policies and the applicable disclosures have been based on International Public Sector Accounting Standards (IPSAS) and the South African Statements of Generally Accepted Accounting Practices (SA GAAP), including any interpretations of such Statements issued by the Accounting Practices Board.

#### 1.2. Presentation currency

These annual financial statements are presented in South African Rand.

#### 1.3. Rounding

The amounts reflected in the financial statements of the Municipality are all in Rand, and all amounts are rounded off to the nearest Rand.

#### 1.4. Offsetting

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

#### 1.5. Going concern assumption

These annual financial statements are prepared on the basis that the municipality will remain a going concern for the foreseeable future.

#### 1.6. Comparative information

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

#### 1.7. Budget information

A reconciliation between the approved budget surplus and statement of financial performance surplus/deficit was included as a note to the financial statements.

#### 1.8. The following Standards have been issued, but are not yet effective:

GRAP	Description	Effective date	Anticipated impact on financial
No			statements
18	Segment Reporting	Unknown	Disclosure only
21	Impairment of non-cash	Unknown	No material impact.
	generating assets		Requirements of GRAP 21 are similar to the

23	Revenue from non-exchange	Unknown	requirements of IAS 36 (Impairment of assets) and IPSA 21 (Impairment of non- cash generating assets), applied by the municipality during the 2008/09 financial year. Disclosure only
24	transactions Presentation of Budget Information in Financial Statements	Unknown	Disclosure only
25	Employee Benefits	Unknown	New standard of GRAP dealing with the requirements around accounting and disclosure of employee benefits including short term, long term and post retirement benefits. The impact of this is currently being assessed by management.
26	Impairment of cash generating assets	Unknown	No impact. Requirements of GRAP 26 are similar to the requirements of IAS 36 (Impairment of assets) applied by the municipality during the 2008/09 financial year.
103	Heritage Assets	Unknown	New standard of GRAP dealing with the recognition, subsequent measurement, presentation and disclosure of heritage assets. The impact is currently being assessed by management.
104	Financial Instruments	Unknown	New standard of GRAP dealing with the recognition, subsequent measurement, presentation and disclosure of heritage assets. The impact is currently being assessed by management.
	Improvements to the Standards of GRAP	Proposed effective date 1 April 2011	Improvements are proposed to the following standards of GRAP: 1-4, 9-14, 16-17, 19 and 100 as part of the ASB's improvement project. The impact of this is currently being assessed by management.

#### 1.9. Significant judgements and sources of estimation uncertainty

The preparation of financial statements in conformity with GRAP requires management to make judgements, estimates and assumptions that affect the application of policies and reported amounts of assets and liabilities, income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances, the results of which form the basis of making the judgements about carrying values of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates.

#### Trade receivables / Held to maturity investments and/or loans and receivables

The municipality assesses its trade receivables, held to maturity investments and loans and receivables for impairment at the end of the reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the municipality makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment of the municipality's trade and other receivables is based on incurred losses in accordance with the provisions of IAS 39. The historical loss experience of the municipality, based on observable data through the passage of time, is used to estimate the impairment of trade and other receivables. Any changes in the payment status of

customers in a specific group or national or local economic conditions that correlate with defaults on the assets in the group will have an impact on the impairment of trade and other receivables.

#### Allowance for slow moving, damaged and obsolete inventory

An allowance for inventory, to write down to the lower of cost or net realisable value (or current replacement cost where inventory is held in distribution or for consumption in the production process at no charge or a nominal charge). Management has made estimates of the selling price and direct cost to sell inventory items.

#### Provisions

The provisions raised by the municipality are detailed in note 5. These provisions represent management's best estimate of the municipality's exposure. The probability that an outflow of economic resources will be required to settle the obligation must be assessed and a reliable estimate must be made of the amount of the obligation. Actual results may, however, differ from these estimates.

#### Useful lives and residual values

The estimation of the useful lives and residual values of assets is based on management's judgement. Management considers the condition and use of the individual assets to determine the remaining period over which the asset is expected to be available for use by the municipality or the number of production or similar units expected to be obtained from the asset. Any material adjustment to the estimated remaining useful lives of items of property, plant and equipment will have an impact on the carrying value of these items.

#### Impairment testing

Management is required to make judgements concerning the cause, timing and amount of impairment. In the identification of impairment indicators, management considers the impact of changes in current competitive conditions, cost of capital, availability of funding, technological obsolescence, discontinuance of services and other circumstances that could indicate that an impairment exists. The municipality applies the impairment assessment to its separate cash generating units. This requires management to make significant judgements and estimates concerning the existence of impairment indicators, separate cash generating units, remaining useful lives of assets, projected cash flows and net realisable values. Management's judgement is also required when assessing whether a previously recognised impairment loss should be reversed.

#### Determination of the recoverable amount of a cash-generating unit

Where impairment indicators exist, the determination of the recoverable amount of a cash generating unit requires management to make assumptions to determine the fair value less costs to sell. Key assumptions on which management has based its determination of fair values less costs to sell include projected revenues, earnings multiple, capital expenditure and market share. The judgements, assumptions and methodologies used can have a material impact on the fair value and ultimately the amount of the impairment.

#### Determination of the recoverable serviced amount of non-cash-generating assets

Where impairment indicators exist, the determination of the recoverable service amount of a non-cash generating asset requires management to make assumptions to determine the fair value less costs to sell and the value in use based on the depreciated replacement cost model. Key assumptions include the current replacement cost of non-cash generating assets and in certain instances an assumption about the commissioning date which determines the depreciated replacement cost of the non-cash generating asset.

#### Finance and operating leases

In determining lease classification the municipality evaluated whether leases are clearly operating leases or finance leases. Based on qualitative factors it is concluded whether leases are finance or operating leases.

#### Post-retirement benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post retirement obligations.

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the municipality considers the interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating the terms of the related pension liability.

#### Post-retirement medical benefits and long service awards

The assumptions used to calculate the municipality's obligation with regards to post-retirement medical benefits, ex gratia pension payments and long service awards as more fully described in note 6. Any changes to these assumptions will have an impact on the liability at the reporting date and the related expenses to be recognised in the Statement of Financial Performance.

#### Allowance for doubtful debt

On receivables an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the receivable's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

#### 1.10. The accumulated surplus / (deficit) consists of the following reserves:

- Capital Replacement Reserve (CRR)
- Capitalisation Reserve
- Government Grant Reserve
- Housing Development Fund
- Accumulated Surplus / (Deficit) due to the results of operations

#### 1.10.1. Capital Replacement Reserve ( CRR)

In order to finance the future provision of infrastructure and other items of property, plant and equipment from internal sources amounts are transferred out of the accumulated surplus/(deficit) into the Capital Replacement Reserve (CRR) in terms of a Council resolution. The cash allocated to the CRR can only be utilised to finance items of property, plant and equipment. The following provisions are set for the creation and utilisation of the CRR:

- The cash which backs up the CRR is invested until it is utilised. The cash may only be invested in accordance with the investment policy of the municipality.
- Interest earned on the CRR investment is recorded as part of total interest earned in the Statement of Financial Performance.
- The CRR may only be utilised for the purpose of purchasing items of property, plant and equipment for the municipality and may not be used for the maintenance of these items.
- The CRR is reduced and the accumulated surplus/ (deficit) credited with corresponding amounts when the funds are utilised.
- The amounts transferred to the CRR are based on the Municipality's need to finance future capital projects.
- The Chief Financial Officer determines the annual contribution to the CRR.

#### 1.10.2. Capitalisation Reserve

On the implementation of GRAP, the balance on certain funds, created in terms of the various Provincial Ordinances applicable at the time, that had historically been utilised for the acquisition of items of **property**, **plant and equipment have been transferred to a Capitalisation Reserve instead of the accumulated** surplus/ (deficit) in terms of a directive (budget circular) issued by National Treasury.

The balance on the Capitalisation Reserve equals the carrying value of the items of property, plant and equipment financed from the former legislated funds. When items of property, plant and equipment are depreciated, a transfer is made from the Capitalisation Reserve to the accumulated surplus/ (deficit). When an item of property, plant and

equipment is disposed, the balance in the Capitalisation Reserve relating to such item is transferred to the accumulated surplus/ (deficit).

#### 1.10.3. Government Grant Reserve

When items of property, plant and equipment are financed from government grants, a transfer is made from the accumulated surplus/ (deficit) to the Government Grants Reserve equal to the Government Grant recorded as revenue in the Statement of Financial Performance in accordance with a directive (budget circular) issued by National Treasury. When such items of property, plant and equipment are depreciated, a transfer is made from the Government Grant Reserve to the accumulated surplus/ (deficit). The purpose of this policy is to promote community equity and facilitate budgetary control by ensuring that sufficient funds are set aside to offset the depreciation charges that will be incurred over the estimated useful life of the item of property, plant and equipment financed from Government Grants.

When an item of property, plant and equipment financed from government grants is disposed, the balance in the Government Grant Reserve relating to such item is transferred to the accumulated surplus/ (deficit).

#### 1.10.4. Housing Development Fund

The Housing Development Fund was established in terms of Section 15(5) and 16 of the Housing Act, (Act 107 of 1997), which came into operation on 1 April 1998, requires that the municipality maintain a separate housing operating account. **Loans** form National and Provincial Government used to finance housing developments undertaken by the Municipality were extinguished on 1 April 1998 and transferred to the Housing Development Fund.

The Housing Act also requires in terms of Section 14(4) (d) (ii) (aa) read with, *inter alia*, Section 16(2) that the net proceeds of any rental, sale of property or alienation, financed previously from government housing funds, be paid into a separate operating account and be utilised by the Municipality for housing development subject to the approval of the Provincial MEC responsible for housing.

The following provisions are set for the creation and utilisation of the Housing Fund:

- The proceeds in this fund are utilised for housing developments in accordance with the National Housing Policy and also for housing development projects approved by the MEC.
- Any contributions to or from the fund are shown as transfers in the Statement of Changes in Net Assets.
- Interest earned on the investments backing up this fund is recorded as part of interest earned in the Statement of Financial Performance and is then transferred via the Statement of Changes in Net Assets to the Housing Development Fund.
- Any surplus / (deficit) on the Housing Statement of Financial Performance must be transferred to the Housing Development Fund.

#### 1.10.5. Revaluation Reserve

The surplus arising from the revaluation of land and buildings is credited to a non-distributable reserve. The revaluation surplus is realised as revalued buildings are depreciated, through a transfer from the revaluation reserve to the accumulated surplus/ (deficit). On disposal the net revaluation surplus is transferred to the accumulated surplus/ (deficit) while gains or losses on disposal, based on current values, are credited or charged to the Statement of Financial Performance.

#### 1.11. Employee Benefits

#### Short-term employee benefits

The cost of short-term employee benefits (those payable within 12 months after the service is rendered, such as paid vacation leave and sick leave, bonuses and non-monetary benefits such as medical care), are recognised in the period in which the service is rendered and are not discounted.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absences occurs.

The expected cost of surplus sharing and bonus payments is recognised as an expense when there is a legal constructive obligation to make such payments as a result of past performance.

#### Long-term employee benefits

The Municipality operate various pension schemes. The schemes are generally funded through payments to insurance companies or trustee-administered funds, determined by periodic actuarial calculations. The Municipality has both defined benefit and defined contribution plans.

#### **Defined contribution plans**

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

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

#### Defined benefit plans

A defined benefit plan is a pension plan that is not a defined contribution plan. Typically, defined benefit plans define an amount of pension benefit that an employee will receive on retirement, usually dependent on one or more factors such as age, years of service and compensation.

The liability recognised in the balance sheet in respect of defined benefit pension plans is the present value of the defined benefit obligation at the balance sheet date less the fair value of plan assets, together with adjustments for unrecognised actuarial gains or losses and past service costs. The defined benefit obligation is calculated annually by independent actuaries using the projected unit credit method.

The present value of the defined benefit obligation is determined by discounting the estimated future cash outflows using interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid and that have terms to maturity approximating to the terms of the related pension liability.

Actuarial gains and losses arising from experience adjustments and changes in actuarial assumptions are recognised in the Statement of Financial Performance in the accounting period in which it occurs.

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

#### Post Retirement Medical obligations

The Municipality provides post-retirement healthcare benefits to its retirees. The entitlement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment using the same accounting methodology as used for defined benefit pension plans.

Actuarial gains and losses arising from experience adjustments, and changes in actuarial assumptions are charged or credited to the Statement of Financial Performance. These obligations are valued annually by independent qualified actuaries

#### Long Service awards

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the municipality. The municipality's obligation under these plans is valued by independent qualified actuaries at year-end and the corresponding liability is raised.

Payments are set-off against the liability, including notional interest, resulting from the valuation by the actuaries is charged against the Statement of Financial Performance as employee benefits upon valuation.

#### 1.12. Provisions and contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of expenditures expected to be required to settle the obligation; using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability.

Provisions are reviewed at 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 benefits or service potential will be required, to settle the obligation.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision.

Provisions are not recognised for future operating deficits. The present obligation under an onerous contract is recognised and measured as a provision.

A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met:

(a) The municipality has a detailed formal plan for the restructuring identifying at least:

- the business or part of a business concerned;
- the principal locations affected;
- the location, function, and approximate number of employees who will be compensated for terminating their services;
- the expenditures that will be undertaken; and
- when the plan will be implemented; and

(b) The municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

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

#### 1.13. Leases

#### 1.13.1. Municipality as lessee

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality.

Property, plant and equipment or intangible assets held under finance leases are initially recognised as assets of the Municipality at their fair value at the inception of the lease or, if lower at the present value of the minimum lease payments. The corresponding liability is measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant, equipment or intangibles. Lease payments are apportioned between finance charges and reduction of the lease obligation so as to achieve a constant rate of interest on the remaining balance of the liability.

Finance charges are charged directly to surplus or deficit. The accounting policies relating to derecognition of financial instruments are applied to lease payables. The lease asset is depreciated over the shorter of the asset's useful life or the lease term.

Operating lease payments are recognised as an expense on a straight-line basis over the lease term, except where another systematic basis is more representative of the time pattern in which economic benefits from the leased asset are consumed.

#### 1.13.2. Municipality as lessor

Amounts due from lessees under finance leases are recorded as receivables at the amount of the Municipality's net investment in the leases. Finance lease income is allocated to accounting periods so as to reflect a constant periodic rate of return to the Municipality's net investment outstanding in respect of the leases. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease receivables.

Rental income from operating leases is recognised on a straight-line basis over the term of the relevant lease.

#### 1.14. Property Plant and Equipment

#### 1.14.1. Initial Recognition

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

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

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

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

Major spare parts and servicing equipment qualify as property, plant and equipment when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

#### 1.14.2. Subsequent Measurement – Cost Model

Property, plant and equipment are stated at historical cost less depreciation and any accumulated impairment losses.

Incomplete construction work is stated at historic cost. Depreciation only commences when the asset is commissioned into use. Historical cost includes professional fees and, for qualifying assets, borrowing costs capitalised in accordance with the Municipality's accounting policy.

Subsequent costs are included in the asset's carrying amount or recognised as a separate asset, as appropriate, only 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. The carrying amount of a replaced part is derecognised. All other repairs and maintenance are charged to the Statement of Financial Performance during the financial period in which they are incurred.

#### 1.14.3. Depreciation and Impairment

Depreciation is charged so as to write off the cost or valuation of assets, other than land and buildings under construction over their estimated useful lives, using the straight-line method. The estimated useful lives, residual values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The depreciation rates are based on the following estimated useful lives:

	Years		Years
Infrastructure		Other	
Roads and Paving	30	Buildings	30
Pedestrian Malls	30	Specialist vehicles	10
Electricity	20-30	Other vehicles	5
Water	15-20	Office equipment	3-7
Sewerage	15-20	Furniture and fittings	7-10
Housing	30	Watercraft	15
		Bins and containers	5
Community		Specialised plant and	
Improvements	30	Equipment	10-15
Recreational Facilities	20-30	Other plant and Equipment	2-5
Security	5	Landfill sites	15

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount.

Heritage assets, which are defined as culturally significant resources are not depreciated as they are regarded as having an infinite life. Land is also not depreciated for the same reason.

#### 1.14.4. 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.

Gains and losses on disposals are determined by comparing the proceeds with the carrying amount and are recognised (net) in the Statement of Financial Performance. When revalued assets are sold, the amounts included in the Revaluation Reserve are transferred to the Accumulated Surplus/ (Deficit) directly in the Statement of Changes in Net Assets.

The Municipality has elected to make use of the following transitional provision of Directive 4 relating to GRAP 17 on property, plant and equipment:

- Application of the components approach in respect of infrastructure assets
- Review of useful life of item of PPE recognised in the annual financial statements.
- Review of the depreciation method applied to PPE recognised in the annual financial statements.

## 1.15. Intangible Assets

#### 1.15.1. Initial Recognition

An intangible asset is an identifiable non-monetary asset without physical substance. Examples include computer software, licences, and development costs. The municipality recognises an intangible asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality and the cost or fair value of the asset can be measured reliably.

Intangible assets are initially recognised at cost.

Where an intangible asset is acquired by the municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired.

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

#### 1.15.2. Subsequent Measurement – Cost Model

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

#### 1.15.3. Amortisation and impairment

Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight line method. The annual amortisation rates are based on the following estimated average asset lives:

Computer Software 5 years

The estimated useful life and amortisation method are reviewed at the end of each annual reporting period, with the effect of any changes in estimate being accounted for on a prospective basis.

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

#### 1.15.4. Derecognition

Intangible assets 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 intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

The Municipality has elected not to make use of the transitional provision of Directive 4 relating to GRAP 102 on intangible assets as the municipality is in full compliance with the requirements of this Standard.

#### 1.16. Investment Property

#### 1.16.1. Initial Recognition

Investment property, which is property (land and/or buildings) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production and/or supply of goods and services, or the sale of an asset in the ordinary course of operations.

At initial recognition, the municipality measures investment property at its cost. Including transaction costs once it meets the definition. However where an investment property was acquired through a non-exchange transaction (i.e. where it is 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.

#### 1.16.2. Subsequent Measurement – Fair value Model

Subsequent to initial recognition investment properties are shown at fair value, based on periodic, but at least every four years, valuations by external independent valuers. Any gain or loss arising from change in the fair value of the investment property is included in surplus or deficit for the period in which it arises.

The Municipality has elected to make use of the following transitional provision of Directive 4 relating to GRAP 16 on investment property:

- The entire standard to the extent that the property is accounted for in terms of GRAP 17.
- Disclosure of the fair value of investment property if the cost model is applied.

#### 1.17. Non-Current Assets Held for Sale

#### 1.17.1. Initial Recognition

Non-current assets and disposal groups are classified as held for sale if their carrying amount will be recovered through a sale transaction rather than through continuing use. This condition is regarded as met only when the sale is highly probable and the asset (or disposal group) is available for immediate sale in its present condition. Management must be committed to the sale, which should be expected to qualify for recognition as a completed sale within one year from the date of classification.

#### 1.17.2. Subsequent Measurement

Non-current assets held for sale (or disposal group) are measured at the lower of carrying amount and fair value less costs to sell.

A non-current asset is not depreciated (or amortised) while it is classified as held for sale, or while it is part of a disposal group classified as held for sale.

Interest and other expenses attributable to the liabilities of a disposal group classified as held for sale are recognised in surplus or deficit.

#### 1.18. Inventories

#### 1.18.1. Initial Recognition

Inventories consist of current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus taxes, transport costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

#### 1.18.2. Subsequent Measurement

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

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

In general, the basis of allocating cost to inventory items is the first-in-first-out (FIFO) method.

Unsold properties are valued at the lower of cost and net realisable value on a weighted average cost basis. Direct costs are accumulated for each separately identifiable development.

Redundant and slow-moving inventories are identified and written down from cost to net realisable value with regard to their estimated economic or realisable values. Consumables are written down with regard to their age, condition and utility.

Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

#### 1.19. Financial Instruments

#### 1.19.1. Initial recognition and measurement

Financial instruments are recognised initially when the municipality becomes a party to the contractual provision of the instruments.

The municipality classifies financial instruments or their components, on initial recognition as a financial asset, a financial liability or a residual interest in accordance with the substance of the contractual arrangement.

Financial instruments are recognised initially at fair value.

For financial instruments which are not at fair value through surplus or deficit, transaction costs are included in the initial measurement of the instrument.

Transaction costs on financial instruments at fair value through surplus or deficit are recognised in surplus or deficit.

#### 1.19.2. Subsequent Measurement

Financial instruments at fair value through surplus or deficit are subsequently measured at fair value, with gains and losses arising from changes in value being included in surplus or deficit for the period.

Net gains and losses on the financial instruments at fair value through surplus or deficit exclude dividends and interest.

Loans and receivables are subsequently measured at amortised cost, using the effective interest method, less accumulated impairment losses. Amortised cost refers to the initial carrying amount, plus interest less repayments.

Held to maturity investments are subsequently measured at amortised cost, using the effective interest method less accumulated impairment losses.

Available for sale financial assets are subsequently measured at fair value. This excludes investments in residual interests for which a fair value is not determinable, which are measured at cost less accumulated impairment losses.

Financial liabilities at amortised cost are subsequently measured at amortised cost, using the effective interest method. Amortised cost refers to the initial carrying amount, plus interest and less repayments.

#### 1.19.3. Fair value determination

Fair value information for trade and other receivables is determined as the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

The fair value of quoted investments is based on current bid prices.

#### 1.19.4. Impairment of financial assets

At each reporting date the municipality assesses all financial assets, other than those at fair value through surplus or deficit, to determine whether there is objective evidence that the financial asset or group of financial assets has been impaired.

For amounts due to the municipality, significant difficulties of the debtor, probability that the debtor will enter bankruptcy and default of payments are all considered indicators of impairment.

Impairment losses are recognised in surplus or deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the financial asset's carrying amount and the present value of estimated cash flows discounted at the effective interest rate computed at initial recognition.

An impairment of trade receivables, long term receivables and other receivables is accounted for by reducing the carrying amount through use of an allowance account (provision for debt impairment account), and the amount of the loss is recognised in surplus or deficit within operating expenses.

#### 1.19.5. Available-for-sale financial assets

Available-for-sale financial assets are initially and subsequently measured at fair value.

Gains and losses arising from changes in fair value of an available for sale financial asset are recognised in net assets until the asset is disposed of or determined to be impaired.

#### Financial Assets

A financial asset is any asset that is a cash equivalent or contractual right to receive cash. The municipality has the following types of financial assets as reflected in the Statement of Financial Position or in the notes thereto:

- Investment in Short term Fixed Deposits included in Cash and Cash Equivalents
- Long-term Receivables
- Trade Receivables
- Other Receivables
- Unpaid conditional grants and receipts
- Cash and Cash Equivalents

The Financial Assets of the municipality are presently classified as follows into two categories:

Type of Financial Asset	Classification in terms of IAS 39.09		
Listed Investments	Available for sale		
Investments in Short term Fixed Deposits	Loans and receivables		
Long-term Receivables	Loans and receivables		
Consumer Debtors	Loans and receivables		
Other Debtors	Loans and receivables		
Unpaid conditional grants and receipts	Loans and receivables		
Bank Balances and Cash	Loans and receivables		

#### Financial Liabilities

A financial liability is a contractual obligation to deliver cash or another financial asset to another entity. The municipality has the following types of financial liabilities as reflected in the Statement of Financial Position or in the notes thereto:

- Long-term Liabilities
- Provisions
- Pavables
- Bank Overdraft
- Current Portion of Long-term Liabilities
- Consumer Deposits
- Finance lease liabilities

Financial liabilities are not measured at fair value through profit or loss therefore measured as "other financial liabilities".

#### Trade and other receivables

Trade receivables are measured at initial recognition at fair value, and are subsequently measured at amortised cost using the effective interest rate method, less any impairment loss recognised to reflect irrecoverable amounts. Appropriate allowances for estimated irrecoverable amounts are recognised in surplus and deficit when there is objective evidence that the asset is impaired. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 120 days overdue, all outstanding amounts in respect of indigents) are considered indicators that the trade receivable is impaired. The allowance recognised is measured as the difference between the assets carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

An impairment of trade receivables is accounted for by reducing the carrying amount of the asset through the use of an allowance account, and the amount of the loss is recognised in surplus or deficit within operating expenses. When a trade receivable is uncollectible, it is written off against the allowance account for trade receivables. Subsequent recoveries of amounts previously written off are credited against operating expenses in surplus or deficit.

**Consumer Debtors** are stated at cost less a provision for bad debts. The provision is made by assessing the recoverability of consumer debtors collectively after grouping the debtors in financial asset groups with similar credit risk characteristics.

#### **Trade Payables**

Trade payables are initially measured at fair value, and are subsequently measured at amortised cost which is the initial carrying amount, less repayments, plus interest.

#### **Cash and Cash Equivalents**

Cash and cash equivalents comprise cash on hand and demand deposits and other short term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of changes in value. These are highly measured at fair value, and are subsequently measured at amortised cost, using the effective interest rate method.

#### Bank overdraft

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

#### Borrowings / Long term liabilities

Borrowings are recognised initially at fair value, net of transaction costs incurred. Borrowings are subsequently stated at amortised cost; any difference between the proceeds (net of transaction costs) and the redemption value is recognised in the Statement of Financial Performance over the period of the borrowings using the effective interest method.

Borrowings are classified as current liabilities unless the Municipality has the unconditional right to defer settlement of the liability for at least 12 months after the date of the Statement of Financial Position.

#### **Accrued Leave Pay**

Liability for annual leave is recognised as it accrues to employees. Provision is based on the total accrued leave days at year-end.

#### **Unutilised Conditional Grants**

Unutilised conditional grants are reflected on the Statement of Financial Position as a creditor – Unutilised conditional grants. They represent unspent government grants, subsidies and contributions from the public. This creditor always has to be backed by cash. The following provisions are set for the creation and utilisation of this creditor:

- The cash which backs up the creditor is invested until it is utilised.
- Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is
  recorded as part of the creditor. If it is the Municipality's interest it is recognised as interest earned in the
  Statement of Financial Performance.
- Whenever an asset is purchased out of the unutilised conditional grant an amount equal to the cost price of the asset purchased is transferred from the Unutilised Conditional Grant into the statement of financial performance as revenue. Thereafter an equal amount is transferred on the Statement of changes in net assets to a Government Grant Reserve. This reserve is equal to the remaining depreciable value (book value) of assets purchased out of the Unutilised Conditional Grants. The Government Grant Reserve is used to offset depreciation charged on assets purchased out of the Unutilised Conditional Grants.

#### 1.19.6. Derecognition

#### Financial assets

A financial asset (or, where applicable a part of a financial assets or part of group financial assets) is derecognised where:

- the rights to receive cash or cash flows from the asset have expired;
- the municipality retains the right to receive cash flows from the asset, but has assumed an obligation to pay them in full without material delay under a "pass-through" arrangement; or
- the municipality has transferred its rights to receive cash flows from the asset and either
  - o has transferred substantially all the risks and rewards of the asset; or
  - has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

#### **Financial liabilities**

A financial liability is derecognised when the obligation under the liability is discharged, cancelled or expires. Where an existing liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a derecognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in surplus or deficit.

The requirement that financial assets and liabilities (previously instruments) should initially be measured at fair value has been exempted in terms of General notice 552 of 2007.

#### 1.20. Value Added Tax

The Municipality accounts for Value Added Tax on revenue and expenditure on the cash basis.

#### 1.21. Impairment of Tangible and Intangible Assets

At each Statement of Financial Position date the municipality reviews the carrying amounts of its tangible and intangible assets to determine whether there is any indication that those assets have suffered an impairment loss. If any such indication exists, the recoverable amount of the asset is estimated in order to determine the extent of the impairment loss. Where it is not possible to estimate the recoverable amount of an individual asset, the municipality estimates the recoverable amount of the cash-generating unit to which the asset belongs.

Assets that have an indefinite useful life, for example goodwill, are not subject to amortisation and are tested annually for impairment. Assets that are subject to amortisation are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable amount. The recoverable amount is the higher of an asset's fair value less costs to sell and value in use. For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows (cash-generating units). Non-financial assets other than goodwill that suffered impairment are reviewed for possible reversal of the impairment at each reporting date.

Where an impairment loss subsequently reverses, the carrying amount of the asset is increased to the revised estimate of its recoverable amount, but so that the increased carrying amount does not exceed the carrying amount that would have been determined had no impairment loss been recognised for the asset in prior years. A reversal of an impairment loss is recognised immediately in the Statement of Financial Performance, unless the asset is carried at a revalued amount, in which case the reversal of the impairment is treated as a Revaluation Reserve increase.

#### 1.22. Revenue from Exchange Transactions

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

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

Revenue from the sale of electricity and water prepaid meter cards are recognised at the point of sale.

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

Service charges from sewerage and sanitation for residential and business properties are levied monthly based on a fixed tariff.

Interest and rentals are recognised on a time proportion basis.

Dividends are recognised on the date that the Municipality becomes entitled to receive the dividend.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits.

Interest earned on investments is recognised in the Statement of Financial Performance on a time proportionate basis that takes into account the effective yield on the investment. Interest earned on the following investments is not recognised in the Statement of Financial Performance:

• Interest earned on unutilised conditional grants is allocated directly to the unutilised conditional grant creditor, if the grant conditions indicate that interest is payable to the funder.

Revenue from the sale of goods is recognised when **all** the following conditions have been satisfied:

- The municipality has transferred to the buyer the significant risks and rewards of ownership of the goods.
- The municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold.
- The amount of revenue can be measured reliably.
- The costs incurred or to be incurred in respect of the transaction can be measured reliably.

Income for agency services is recognised on a monthly basis once the income collected on behalf of agents has been quantified. The income recognised is in terms of the agency agreement.

Finance income from the sale of housing by way of instalment sales agreements or finance leases is recognised on a time proportion basis.

Revenue from public contributions is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment is brought into use. Where public contributions have been received but the municipality has not met the condition, a liability is recognised

#### 1.23. Revenue from non-exchange transactions

Revenue from non-exchange transactions refers to transactions where the municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportion basis.

Fines constitute both spot fines and summonses. Revenue from spot fines and summonses is recognised when payment is received.

Donations are recognised on a cash receipt basis or where the donation is in the form of property, plant and equipment, when such items of property, plant and equipment are brought into use.

Contributed property, plant and equipment are recognised when such items of property, plant and equipment are brought into use.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No.56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

#### **Conditional Grants and Receipts**

Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the Municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised. Grants without any conditions attached are recognised as revenue when the asset is recognised.

#### 1.24. Related parties

Related party disclosures for transactions between government entities that took place on terms and conditions that are considered to be at arm's length and in the ordinary course of business are not disclosed in accordance with IPSAS 20 Related Party Disclosure.

Key management personnel is defined as the Municipal Manager, Chief Financial Officer and all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager. Close family members of key management personnel are considered to be those family members who may be expected to influence, or to be influenced by key management individuals, in their dealings with the municipality.

#### 1.25. Unauthorised Expenditure

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No.56 of 2003). Unauthorised expenditure is accounted for as an expense in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 1.26. Irregular Expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 1.27. Fruitless and Wasteful Expenditure

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

#### 1.28. Other Exemptions Taken not Elsewhere Disclosed in This Policy

The Municipality has elected to make use of the following additional transitional provision of Directive 4:

• Classification, measurement and disclosure of non-current assets held for sale.

#### LANGEBERG MUNICIPALITY

## ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	NOTES TO THE FINANCIAL STATEMENTS	2010	2009
2	NETT ASSET RESERVES	R	R
	RESERVES Capital Replacement Reserve Capitalisation Reserve Government Grant Reserve	187 635 069 36 340 353 28 811 377 122 483 340	148 088 969 32 992 064 31 522 164 83 574 741
	Total Nett Asset Reserve Assets and Liabilities	187 635 069	148 088 969
3	LONG-TERM LIABILITIES		
	Annuity Loans - At amortised cost Less : Current portion transferred to current liabilities	44 119 493 (1 653 333)	47 092 732 (1 570 939)
	Total External Loans - At amortised cost	42 466 159	45 521 793
	The municipality has not defaulted on any of the long term liability payments.		
	A bond is registered on the Town Hall of Ashton in favour of the Development Bank of South Africa as security for the following loans:	000.000	000.000
	1) Extension - Municipal Offices 2) Vehicle Testing Station	288 000 298 000	288 000 298 000
	3) Paving 4) Electrification - Industrial Area	157 000 40 000	157 000 40 000
		783 000	783 000
	The outstanding amounts on the above loans are.	487 915	513 093
	Debtors to the value of R 2 500 000 is ceded to the Development Bank of South Africa as security for the following loans: (Loan WC 13452)		
	1) Bulk Water Supply 2) Moveable Assets	2 301 237 150 000	2 301 237 150 000
	3) Infrastructure Development	3 065 550	3 065 550
		5 516 787	5 516 787
	The outstanding amounts on the above loans are.	2 621 553	2 891 449
	Debtors to the value of R 650 000 is ceded to the Development Bank of South Africa as security for the following loans: (Loan WC 13586)	390 000	390 000
	1) Moveable Assets 2) Infrastructure Development	1 080 000	1 080 000
		1 470 000	1 470 000
	The outstanding amounts on the above loans are.	488 350	534 860
4	FINANCIAL LEASE LIABILITY		
	Capitalised Lease Liability - At amortised cost Less : Current portion transferred to current liabilities	304 894 (228 454)	488 816 (178 631)
	Total Financial Lease Liability - At amortised cost	76 440	310 185
	The obligations under finance leases are scheduled below:	Minin lease pa	-
	Amounts payable under finance leases: Payable within one year	254 728	178 631
	Payable within two to five years	80 302	200 710
	Loss: Euturo financo obligations	335 030	379 341
	Less: Future finance obligations Present value of lease obligations	<u>30 135</u> 304 894	<u>5 274</u> 374 067
	Less: Amounts due for settlement within 12 months	(228 454)	(178 631)
	Amount due for settlement after 12 months	76 440	195 436
	Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured loans and final	nce leases.	

Leases are secured by property, plant and equipment. - Note 13

The municipality has not defaulted on any of the financial lease liability payments.

#### 5 NON-CURRENT PROVISIONS

Rehabilitation of Landfill-sites Total	3 651 376 <b>3 651 376</b>	3 342 318 3 342 318
Opening balance Contribution for the year	3 645 369 309 059	3 600 540 44 829
	3 954 428	3 645 369
Less: Transfer of current portion to current provisions - Note 8	(303 051)	(303 051)
Closing balance	3 651 376	3 342 318

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	NOTES TO THE FINANCIAL STATEMENTS			2010 R	2009 R
6	EMPLOYEE BENNEFITS				
	Accumulated leave Accruel Performance Bonus Annual Bonus Accruel Long Service Awards Post Retirement Medical Provision for Backpay			6 027 149 423 198 2 606 918 4 016 492 28 165 670 889 778	5 503 602 338 849 2 266 609 3 633 984 23 903 360
			=	42 129 204	35 646 405
	Less: Transfer of current portion to current provisions Accumulated leave Accruel Performance Bonus Annual Bonus Long Service Awards Post Retirement Medical Provision for Backpay Current Portion			6 027 149 423 198 2 606 918 462 935 942 528 889 778 <b>11 352 505</b>	5 503 602 338 849 2 266 609 271 478 837 372 9 217 911
	Non Current Portion		-	30 776 699	26 428 494
	<b>30 June 2010</b> Accumulated leave Performance Bonus Annual Bonus Long Service Awards Post Retirement Medical Provision for Backpay	Balance at beginning of year 5 503 602 338 849 2 266 609 3 633 984 23 903 360	Charged against Statement of Financial Performance 999 918 434 373 5 190 121 653 986 5 099 682 889 778	Payments made (476 371) (350 025) (4 849 813) (271 478) (837 372)	Balance at end of year 6 027 149 423 198 2 606 918 4 016 492 28 165 670 889 778
	Total	35 646 405	13 267 858	(6 785 059)	42 129 204
	30 June 2009	Balance at beginning of year	Charged against Statement of Financial Performance	Payments made	Balance at end of year
	Accumulated leave Performance Bonus Annual Bonus Long Service Awards Post Retirement Medical	4 705 086 336 350 1 951 325 3 443 004 22 336 903	1 344 672 362 955 4 000 687 567 997 2 333 989	(546 156) (360 456) (3 685 403) (377 017) (767 532)	5 503 602 338 849 2 266 609 3 633 984 23 903 360
	Total	32 772 668	8 610 300	(5 736 564)	35 646 405

# Other defined benefit plan information

# Post Employment Health Care Benefits

The Post Employment Health Care Benefit plan is a defined benefit plan, of which the members are made up as follows:

In-service (employee) members	173	142
Continuation members (e.g. retirees, widows)	45	46
Total	<b>218</b>	<b>188</b>
The liability in respect of past service has been estimated to be as follows:		
In-service members	15 153 335	12 079 972
Continuation members	13 012 335	11 823 388
Total	<b>28 165 670</b>	<b>23 903 360</b>

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

The multipality makes motify contributions for health care arrangements to the biologing and a solutions. However, and a solutions for health care arrangements to the biologing and a solutions. However, and a solutions is a solution of the multipage is estimated to be a 1412 803 1 097 389 1 0407 389 1 0407 389 2 155 855 7 45 2 155 855 7 45 2 155 855 7 45 2 155 855 7 45 2 155 855 7 45 2 155 855 7 45 2 155 855 7 45 2 155 855 2 77 971 1 040 7 920 7 1000 7 1050 7 1000 7 1050 7 1000 7 1050 7 1000 7 1050 7 1000 7	NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
Interest: Cost for the next year is estimated to be 2554 745 2 155 885 Amounts recognised in Statement of Financial Position Present value of fund obligations Financial Cost (Mathematical Cost) Amounts recognised in Statement of Financial Performance Current service cost Interest: Cost (Mathematical Cost) Actuarial (gains) / tosses Interest: Cost (Mathematical Cost) Interest: Cost (Mathematical Cos	following medical aid schemes: Bonitas; Hosmed LA Health Munimed, and		
Present value of fund obligations       28 165 670       23 903 360         Pair value of plan assets       28 165 670       23 903 360         Amounts recognised in Statement of Financial Performance       1 007 399       1 040 702         Current service cost       2 903 360       2 374 971         Actuarial (gaine) / losses       2 903 360       2 33 989         Beconciliation of present value of defined benefit obligation:       2 903 360       2 2 385 989         Present value of fund obligation at the beginning of the year       2 9 903 360       2 2 385 989         Amounts recognised in Statement of Financial Performance       5 099 682       2 333 989         Present value of fund obligation at the end of the year       2 8 165 707       2 9 903 360       2 2 380 380         Key assumptions used:       Discourt rate       9.22%       9.19%       7 27%       7 81%         Discourt rate       9.22%       9.19%       7 27%       7 81%       1.82%       1.27%         Sensitivity analysis       The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       Percentage       Percentage         Effect on the Defined Benefit Obligation       2 16.07%       2 16.07%       1.6.07%         Provision for Long Service Awards       1.6.07%       2 16.07%       1.6.07%			
Net liability / (asset)       28 165 670       23 903 360         Amounts recognised in Statement of Financial Performance       1 997 399       1 040 792         Actuarial (gains) / losses       2 155 885       2 374 971         Actuarial (gains) / losses       2 105 885       2 373 993         Reconciliation of present value of defined benefit obligation:       7         Present value of fund obligation at the beginning of the year       2 3 903 380       2 2 33 933 389         Amounts recognised in Statement of Financial Performance       5 099 682       2 33 33 989         Benefits Paid       (1 987 739)       (767 632)         Discount rate       7,27%       7,81%         Het Effective Discount Rate       7,27%       7,81%         Het Effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       7,27%       7,81%         Increase       7,87,200       15,00%       15,00%       16,00%         Effect on the aggrigate of the Current-Service and Interest cost       2,818,700       -13,00%       24 768 000       -12,00%         Precentage       Amount       Change       24 768 000       -12,00%       16,00%       16,00%       16,00%       16,00%       16,00%       16,00%       16,00%       16,00%       16,00%       16,00%	Present value of fund obligations	28 165 670	23 903 360
Current service cost Interest Cost Actuarial (gains) / losses       1 097 399       1 040 792         Interest Cost Actuarial (gains) / losses       1 484 398       (1 081 774)         Feconciliation of present value of defined benefit obligation:       2 390 482       2 333 989         Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance Benefits Paid       2 390 380       2 2 330 980         Present value of fund obligation at the end of the year       2 390 380       2 330 980         Present value of fund obligation at the end of the year       2 165 670       2 903 380         Present value of fund obligation at the end of the year       2 165 670       2 903 380         Present value of fund obligation at the end of the year       2 165 670       2 903 380         Present value of fund obligation at the end of the year       2 165 670       2 903 380         Present value of fund obligation at the end of the year       7.27%       7.81%         Net Effect on the performance       9.22%       9.18%         Discount rate       9.22%       9.18%         Increase       7.27%       7.81%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service Bonuses.       2.818,700       -13.00% <td></td> <td>28 165 670</td> <td>23 903 360</td>		28 165 670	23 903 360
The seconditation of present value of defined benefit obligation:         Present value of fund obligation at the beginning of the year         Amounts recognised in Statement of Financial Performance         Benefits Paid         Present value of fund obligation at the end of the year         Key assumptions used:         Discount rate         Present value of fund obligation at the end of the year         Key assumptions used:         Discount rate         Part Effection biocount Rate         Net Effection biocount Rate         Sensitivity analysis         The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:         Increase         Effect on the aggrigate of the Current-Service and Interest cost         2,818,700         Effect on the aggrigate of the Current-Service and Interest cost         2,818,700         Effect on the aggrigate of the Current-Service and Interest cost         2,818,700         Effect on the aggrigate of the Current-Service and Interest cost         2,818,700         Effect on the aggrigate of the Current-Service and Interest cost         2,818,700         2,418,700         2,418,700         2,418,700         2,418,700         2,418,700 <t< td=""><td>Current service cost Interest Cost</td><td>2 155 885</td><td>2 374 971</td></t<>	Current service cost Interest Cost	2 155 885	2 374 971
Present value of fund obligation at the beginning of the year       23 903 360       22 336 903         Amounts recognised in Statement of Financial Performance       33 7322       (767 532)         Present value of fund obligation at the end of the year       23 903 360       22 333 989         Key assumptions used:       9.22%       9.18%         Discount rate       9.22%       9.18%         Heath Care Cost Inflation Rate       7.27%       7.27%         Sensitivity analysis       1.82%       1.27%         Sensitivity analysis	Actualian (gailis) / losses		
Amounts recognised in Statement of Financial Performance       5 099 682       2 333 889         Benefits Paid       28 165 670       23 903 360         Key assumptions used:       28 165 670       23 903 360         Discount rate       9.22%       9.18%         Heath Care Cost Inflation Rate       9.22%       9.18%         Net Effective Discount Rate       9.22%       9.18%         The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       Percentage         Increase       Amount       3.787.200       16.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of Long Service Awards       2.818,700       -12.00%         Precenses       1       1       -12.00%         Effect on the aggrigate of Long Service Romuses.       1       -12.00%         The Long Service Awards plans are defined benefit plans. As at year end, 650 employees were eligible for Long Service Romuses.       1       -13.00%         The Future-service Cost for the ensuing year is estimated to be as follows:       4 016			
Key assumptions used:       9.22%       9.18%         Discourt rate       7.27%       7.81%         Health Care Cost Inflation Rate       7.27%       7.81%         Net Effective Discount Rate       1.82%       1.27%         Sensitivity analysis       The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       Percentage         Increase       3.787,200       15.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service Bonuses.       112.00%       -12.00%         Provision for Long Service Awards       14016 492       3.663 984         The Future-service Cost for the ensuing year is astimated to be       495,974       431 007         Interest-Cost of the ensuing year is astimated to be       4016 492       3.663 984         Fair value of plan assets       4016 492	Amounts recognised in Statement of Financial Performance	5 099 682	2 333 989
Discount rate Health Care Cost Inflation Rate       9.22%       9.18%         Net Effective Discount Rate       7.27%       7.81%         Sensitivity analysis       1.82%       1.27%         Sensitivity analysis       1.82%       1.27%         The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       Percentage         Increase       Amount Strease       7.87,00       1.80%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       1.3.00%         Effect on the Defined Benefit Obligation       24 758 000       1.2.00%         Porvision for Long Service Awards       2.818,700       1.3.00%         The Long Service Awards plans are defined benefit plans. As at year end, 650 employees were eligible for Long Service Bonuses.       1.2.00%         The Inability in respect of Long Service Awards has been estimated to be as follows:       4 016 492       3 663 984         The Future-service Cost for the ensuing year is estimated to be       4 95,974       431 007         Interest: Cost I or the next year is estimated to be       4 016 492       3 663 984         Amounts recognised in Statement of Financial Performance       4 016 492       3 663 984         Fair value of Ind obligations       4 016 492       3 663 984         Fair value of Ind obligation at the beg	Present value of fund obligation at the end of the year	28 165 670	23 903 360
Health Care Cost Inflation Rate       7.27%       7.81%         Net Effective Discount Rate       1.82%       1.27%         Sensitivity analysis       I.82%       1.27%         The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       Percentage         Increase       Amount       3.787,200       15.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the aggrigate of the Current-Service and Interest cost       2.818,700       -13.00%         Effect on the Defined Benefit Obligation       24 758 000       -12.00%         Provision for Long Service Awards       3.633 984       3.663 984         The Lingliky in respect of Long Service Awards has been estimated to be as follows:       4 016 492       3 663 984         Amounts recognised in Statement of Financial Position       4 016 492       3 663 984       4 016 492	Key assumptions used:		
The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:       Percentage Change 2,787,200         Increase Effect on the Defined Benefit Obligation       3,787,200       15,00%         Decrease Effect on the Defined Benefit Obligation       2,818,700       -13,00%         Decrease Effect on the Defined Benefit Obligation       2,818,700       -13,00%         Provision for Long Service Awards       2,818,700       -12,00%         Provision for Long Service Awards       -12,00%       -12,00%         The Long Service Awards plans are defined benefit plans. As at year end, 650 employees were eligible for Long Service Bonuses.       4016 492       3 663 984         The Future-service Cost for the ensuing year is estimated to be 747 value of fund obligations Fair value of fund obligations Fair value of plan assets       4 016 492       3 663 984         Amounts recognised in Statement of Financial Performance Current service cost Interest: Cost Actuarial (gains) / losses       4 016 492       3 663 984         Menuts recognised in Statement of Financial Performance Current service cost Interest: Cost Actuarial (gains) / losses       4 016 492       3 663 984         Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance Current service cost Actuarial effect of the obligation at the beginning of the year Amounts recognised in Statement of Financial Performance Current Service cost Interest value of fund obligation at the beginning of the year Amounts recogn	Health Care Cost Inflation Rate	7.27%	7.81%
Increase Effect on the aggrigate of the Current-Service and Interest costPercentage Change 3,787,200Percentage Change 15,00%Decrease Effect on the aggrigate of the Current-Service and Interest cost2,818,700 24 758 000-13.00% 24 758 000-13.00%Provision for Long Service AwardsProvision for Long Service Awards-13.00%-12.00%The Long Service Awards plans are defined benefit plans. As at year end, 650 employees were eligible for Long Service Bonuses13.00%-12.00%The liability in respect of Long Service Awards has been estimated to be as follows:4016 4923 663 984The Future-service Cost for the ensuing year is estimated to be 1342,126495,974431 007 342,126Amounts recognised in Statement of Financial Position Present value of plan assets Net liability (asset)4016 4923 663 984 3 663 984Amounts recognised in Statement of Financial Performance Current service cost Actuarial (gains) / losses431 007 475 146 32 054475 146 32 054Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance (274 478) 1007 453 9863 643 984 3 443 004 653 9863 443 004 653 986Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance (274 478) 1037 017 077 (274 478) 1037 017 (274 478) 1037 0173 633 984 657 997Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance (274 478) 1037 017 0173 633 984 657 997	Sensitivity analysis		
IncreaseAmountChangeEffect on the aggrigate of the Current-Service and Interest cost3,787,20016.00%Effect on the Defined Benefit Obligation32 297 00015.00%Decrease2,818,700-13.00%Effect on the aggrigate of the Current-Service and Interest cost2,818,700-13.00%Effect on the Defined Benefit Obligation24 758 000-12.00%Provision for Long Service Awards24 758 000-12.00%Provision for Long Service Awards plans are defined benefit plans. As at year end, 650 employees were eligible for Long Service Bonuses.4016 4923 663 984The Liability in respect of Long Service Awards has been estimated to be as follows:4016 4923 663 984The Future-service Cost for the ensuing year is estimated to be495,974431 007Interest-Cost for the next year is estimated to be4016 4923 663 984Amounts recognised in Statement of Financial Position Present value of plan assets4 016 4923 663 984Amounts recognised in Statement of Financial Performance Current service cost Interest-Cost431 007475 146Actuarial (gains) / losses431 007475 146Actuarial (gains) / losses567 997Reconciliation of present value of defined benefit obligation:2653 986567 997Present value of fund obligation at the beginning of the year Anounts recognised in Statement of Financial Performance 653 9863 643 9843 443 004 657 997Present value of fund obligation at the beginning of the year Anounts recognised in Statement of Financial Performance 653 9	The effect of a one percent movement in the assumed rate of Health Care Cost Inflation is as follows:		
Effect on the aggrigate of the Current-Service and Interest cost       2,818,700       -13.00%         Effect on the Defined Benefit Obligation       24 758 000       -12.00%         Provision for Long Service Awards       Interest Cost       24 758 000       -12.00%         Provision for Long Service Awards       Interest Cost       4 016 492       3 663 984         The liability in respect of Long Service Bonuses.       4 016 492       3 663 984         The Future-service Cost for the ensuing year is estimated to be       4 95,974       431 007         Interest- Cost for the next year is estimated to be       4 016 492       3 663 984         Amounts recognised in Statement of Financial Position       4 016 492       3 663 984         Present value of plan assets       4 016 492       3 663 984         Amounts recognised in Statement of Financial Performance       4 31 007       475 146         Current service cost       4 31 007       475 146         Interest Cost       3 22 054       357 673         Actuarial (gains) / losses       263 986       567 997         Reconciliation of present value of defined benefit obligation:       2 653 986       567 997         Present value of fund obligation at the beginning of the year       3 633 984       3 443 004         Amounts recognised in Statement of Financial Perform	Effect on the aggrigate of the Current-Service and Interest cost	3,787,200	Change 16.00%
The Long Service Awards plans are defined benefit plans. As at year end, 650 employees were eligible for Long Service Bonuses.         The liability in respect of Long Service Awards has been estimated to be as follows: <b>4 016 492 3 663 984</b> The Future-service Cost for the ensuing year is estimated to be interest. Cost for the next year is estimated to be as follows: <b>4 016 492 3 663 984</b> Amounts recognised in Statement of Financial Position <b>4 016 492 3 663 984</b> Present value of fund obligations <b>4 016 492 3 663 984</b> Fair value of plan assets <b>4 016 492 3 663 984</b> Amounts recognised in Statement of Financial Position <b>4 016 492 3 663 984</b> Present value of plan assets <b>4 016 492 3 663 984</b> Amounts recognised in Statement of Financial Performance <b>4 31 007 475 146</b> Current service cost <b>4 31 007 475 146</b> Interest Cost <b>4 31 007 475 146</b> Actuarial (gains) / losses <b>567 997</b> Reconciliation of present value of defined benefit obligation: <b>7 653 986 567 997</b> Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance S 586 567 997 <b>3 633 984 3 443 004</b> Amounts recogn	Effect on the aggrigate of the Current-Service and Interest cost	, ,	
650 employees were eligible for Long Service Bonuses.         The liability in respect of Long Service Awards has been estimated to be as follows: <b>4 016 492 3 663 984</b> The Future-service Cost for the ensuing year is estimated to be         Interest- Cost for the next year is estimated to be         Amounts recognised in Statement of Financial Position         Present value of fund obligations         Fair value of plan assets         Net liability / (asset) <b>4 016 492 3 663 984 5 07 977 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997 6 53 986 567 997</b>	Provision for Long Service Awards		
The Future-service Cost for the ensuing year is estimated to be       495,974       431 007         Interest- Cost for the next year is estimated to be       342,126       322 054         Amounts recognised in Statement of Financial Position       4 016 492       3 663 984         Present value of plan assets       4 016 492       3 663 984         Net liability / (asset)       4 016 492       3 663 984         Amounts recognised in Statement of Financial Performance       4 016 492       3 663 984         Current service cost       4 31 007       475 146         Interest Cost       322 054       357 673         Actuarial (gains) / losses       (99 075)       (264 822)         653 986       567 997         Reconciliation of present value of defined benefit obligation:       3 633 984       3 443 004         Present value of fund obligation at the beginning of the year       3 633 984       3 443 004         Present value of fund obligation at the beginning of the year       3 633 984       3 443 004         653 986       567 997       271 478       (377 017)			
Interest- Cost for the next year is estimated to be342,126322 054Amounts recognised in Statement of Financial Position Present value of fund obligations Fair value of plan assets Net liability / (asset)4 016 4923 663 984Amounts recognised in Statement of Financial Performance 	The liability in respect of Long Service Awards has been estimated to be as follows:	4 016 492	3 663 984
Interest- Cost for the next year is estimated to be342,126322 054Amounts recognised in Statement of Financial Position Present value of fund obligations Fair value of plan assets Net liability / (asset)4 016 4923 663 984Amounts recognised in Statement of Financial Performance Current service cost Interest Cost Actuarial (gains) / losses4 016 4923 663 984Amounts recognised in Statement of Financial Performance Current service cost Interest Cost Actuarial (gains) / losses4 31 007475 146Breconciliation of present value of defined benefit obligation: Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance (271 478)3 633 9843 443 004 653 986Present value of fund obligation at the beginning of the year Benefits Paid3 633 9843 443 004 (377 017)			
Present value of fund obligations4 016 4923 663 984Fair value of plan assets4 016 4923 663 984Net liability / (asset)4 016 4923 663 984Amounts recognised in Statement of Financial Performance Current service cost Interest Cost Actuarial (gains) / losses4 31 007475 146Reconciliation of present value of defined benefit obligation:99 075)(264 822)Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Carrier Value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Carrier Value Of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Optimized Value Of fund obligation at the begin of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004Carrier Value Of fund obligation at the begin of the year Benefits Paid3			
Fair value of plan assets-Net liability / (asset)4 016 4923 663 984Amounts recognised in Statement of Financial Performance Current service cost Interest Cost Actuarial (gains) / losses431 007475 146 322 054Beconciliation of present value of defined benefit obligation:653 986567 997Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004 653 986Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004 653 986Present value of fund obligation at the beginning of the year Amounts recognised in Statement of Financial Performance3 633 9843 443 004 653 986Present value90 075(271 478)(377 017)			
Amounts recognised in Statement of Financial PerformanceCurrent service cost431 007Interest Cost322 054Actuarial (gains) / losses357 673(99 075)(264 822)653 986567 997Reconciliation of present value of defined benefit obligation:Present value of fund obligation at the beginning of the year3 633 984Amounts recognised in Statement of Financial Performance3 633 984Benefits Paid(271 478)	Fair value of plan assets	-	-
Current service cost         431 007         475 146           Interest Cost         322 054         357 673           Actuarial (gains) / losses         (99 075)         (264 822)           653 986         567 997           Reconciliation of present value of defined benefit obligation:           Present value of fund obligation at the beginning of the year         3 633 984         3 443 004           Amounts recognised in Statement of Financial Performance         653 986         567 997           Benefits Paid         (271 478)         (377 017)	Net liability / (asset)	4 016 492	3 663 984
Actuarial (gains) / losses(99 075)(264 822)653 986567 997Reconciliation of present value of defined benefit obligation:Present value of fund obligation at the beginning of the year3 633 9843 443 004Amounts recognised in Statement of Financial Performance653 986567 997Benefits Paid(271 478)(377 017)	•	431 007	475 146
Reconciliation of present value of defined benefit obligation:Present value of fund obligation at the beginning of the year3 633 9843 443 004Amounts recognised in Statement of Financial Performance653 986567 997Benefits Paid(271 478)(377 017)			
Present value of fund obligation at the beginning of the year3 633 9843 443 004Amounts recognised in Statement of Financial Performance653 986567 997Benefits Paid(271 478)(377 017)		653 986	567 997
Amounts recognised in Statement of Financial Performance653 986567 997Benefits Paid(271 478)(377 017)			
	Amounts recognised in Statement of Financial Performance	653 986	567 997

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

4 525 626

2 747 293

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
Key assumptions used:	n	
Discount rate	9.03%	9.20%
General Salary Inflation Rate	6.40%	6.61%
Net Effective Discount Rate	2.47%	2.43%
CONSUMER DEPOSITS		
Municipal Services	4 942 210	4 598 639
Total Consumer Deposits	4 942 210	4 598 639
The fair value of consumer deposits approximate their carrying value.		
PROVISIONS		
Provision for SALA Pension Fund	956 670	747 765
Accrued Contribution	634 110	531 913
Accrued Interest	322 560	215 852
Provision-Contribution to CJPF	468 952	-
Accrued Contribution	468.052	

Total Provisions	1 728 673	1 050 816	
Current portion of rehabilitation of landfill sites provision - Note 5	303 051	303 051	
Accrued Interest			
Accrued Contribution	468 952		

The movement in current provisions are reconciled as follows: -

Balance at beginning of year	<u>Current</u> <u>portion</u> <u>Landfill Site</u> 303 051	<u>Cape Joint</u> Pension	SALA Pension Fund 747 765
Transfer from non-current	-		
Contributions to provision	-	352 542	208 905
Expenditure incurred	-		
Balance at end of year	303 051	352 542	956 670

#### 9 TRADE PAYABLES

7

8

Sundry Payables: Exchange transactions		
Trade payables	23 067 060	22 553 959
Income received in advance	3 221 154	2 387 735
Insurance Claims	-	430 707
Suspense	-	235 502
Retentions and Guarentees	225 978	166 747
Deposits: Other	1 649 928	1 498 457
Total Creditors	28 164 119	27 273 107

Payables being paid within 30 days are being recognised net of discounts.

The municipality has not defaulted on any of the trade payable payments.

#### UNSPENT CONDITIONAL GRANTS AND RECEIPTS 10

Conditional Grants from other spheres of Government		
Unspent Grants	10 364 866	5 089 927
Less: Grants receivable	10 710 805	1 505 566
Total Conditional Grants and Receipts	(345 939)	3 584 362

See appendix "F" for reconciliation of grants from other spheres of government. These amounts are invested in a ring-fenced investment until utilised and approximate its carrying value. The municipality complied with the conditions attached to all grants received to the extent of revenue recognised (Note 26).

#### VAT PAYABLE 11

VAT is payable on the receipts basis. Only once payment is received from debtors is VAT paid over to SARS.

#### SHORT-TERM LOANS 12

The Municipality has no short term loans

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

### NOTES TO THE FINANCIAL STATEMENTS

# 13 PROPERTY, PLANT AND EQUIPMENT

### 30 June 2010

Reconciliation of Carrying Value	<u>Land and</u> Buildings	Infrastructure	Community	Leased Assets	Other	Work in Progress	Total
	R	R	R	200000 7100010	R		R
Carrying values at 1 July 2009	68 618 906	172 108 417	62 281 979	442 103	53 550 386		357 001 791
Cost	111 879 571	239 312 996	77 129 323	785 811	87 844 271		516 951 971
Accumulated depreciation	(43 260 665)	(67 204 579)	(14 847 343)	(343 708)	(34 293 885)		(159 950 180)
Acquisitions	23 928 549	43 020 920	2 948 194	41 373	5 461 067	390 760	75 790 863
Transfers		5 739 000	64 961		(5 803 961)		-
Depreciation **	(2 689 096)	(12 346 485)		(207 431)	(5 401 592)		(21 983 688)
Carrying value of disposals	(9 307 281)	(2 225)	-	-	(2 396 607)		(11 706 113)
Cost/revaluation	(19 540 000)	(2 849)			(3 393 180)		(22 936 029)
Accumulated depreciation	10 232 719	<b>62</b> 4			996 573		`11 229 916 <sup>´</sup>
Carrying values at 30 June 2010	80 551 078	208 519 626	63 956 050	276 044	45 409 294	390 760	399 102 853
Carrying values at 50 bune 2010	00 001 070	200 313 020	00 000 000	210 044	13 103 231	330 700	333 102 033
Carrying values at 30 June 2010	80 551 078	208 519 627	63 956 050	276 044	45 409 294		399 102 853
Cost	116 268 120	288 966 313	80 153 045	827 184	83 201 384	390 760	569 806 806
Accumulated depreciation	(35 717 042)	(80 446 687)	(16 196 994)	(551 139)	(37 792 090)		(170 703 952)

# 30 June 2009

Reconciliation of Carrying Value	Land and					
, ,	Buildings	Infrastructure	Community	Leased Assets	Other	Total
	R	R	R		R	R
Carrying values at 1 July 2008	71 731 847	153 451 906	61 480 314	81 502	49 664 549	336 410 119
Cost	116 024 190	209 404 240	75 027 707	226 600	79 160 928	479 843 665
Accumulated depreciation	(44 292 343)	(55 952 334)	(13 547 393)	(145 098)	(29 496 379)	(143 433 547)
Acquisitions	4 893 381	29 908 756	2 101 616	559 211	8 754 564	46 217 527
Depreciation	(3 117 149)	(11 252 245)	(1 299 950)	(198 610)	(4 845 347)	(20 713 301)
Carrying value of disposals	(4 889 174)	- 1	-	- 1	(23 380)	(4 912 554)
Cost/revaluation	(9 038 000)	-	-	-	(71 221)	(9 109 221)
Accumulated depreciation	4 148 826	-	-	-	47 841	4 196 667
Carrying values at 30 June 2009	68 618 906	172 108 417	62 281 979	442 103	53 550 386	357 001 791
Carrying values at 30 June 2009	68 618 906	172 108 417	62 281 979	442 103	53 550 386	357 001 791
Cost	111 879 571	239 312 996	77 129 323	785 811	87 844 271	516 951 971
Accumulated depreciation	(43 260 665)					
•		,			· · · ·	

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### NOTES TO THE FINANCIAL STATEMENTS

#### 13 PROPERTY, PLANT AND EQUIPMENT (continued)

The leased property, plant and equipment is secured as set out in Note 4.

The Municipality has taken advantage of the transitional provisions set out in GRAP 17. The Municipality is in the process of itemizing all infrastructure and community assets and will recalculate accumulated depreciation once this exercise will be completed by 30 June 2011. At present depreciation on these assets is calculated on an averaging basis whereby an average useful life has been estimated for each category of infrastructure and community assets. using global historical costs recorded in the accounting records.

#### Exemptions taken according to the exemptions gazetted in terms of Government Notice No. 30013 of 29 June 2007 and specifically paragraph 3(2) b of the notice.

• Property, Plant and Equipment (GRAP 17) Review of useful life of item of PPE recognised in the annual financial statements. [Paragraphs 59-61 and 77]

• Property, Plant and Equipment (GRAP 17) Review of the depreciation method applied to PPE recognised in the annual financial statements. [Paragraphs 62 and 77]

- Property, Plant and Equipment (GRAP 17) Impairment of non-cash generating assets. [Paragraphs 64-69 and 75(e)(v) (vi)]
- Property, Plant and Equipment (GRAP 17) Impairment of cash generating assets. [Paragraphs 63 and 75(e)(v) (vi)]
- · Impairments of Assets (AC 128) Entire Standard

• Intangible Assets (GRAP 102) The entire standards except for the recognition, measurement and disclosure of the computer software and website costs (AC 432).

Refer to Appendix B for more detail on property, plant and equipment, including those in the course of construction.

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

# NOTES TO THE FINANCIAL STATEMENTS

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R

### 14 NON-CURRENT ASSETS HELD FOR SALE

Exemptions taken according to the exemptions gazetted in terms of Government Notice No. 30013 of 29 June 2007 and specifically paragraph 3(2) b of the notice.

• Non-current Assets Held for Sale and Discontinued Operations (GRAP 100) Classification, measurement and disclosure of non-current assets held for sale. [paragraphs 6-14, 15-29 (in so far as it relates to non-current assets held for sale), 38-42]

# **15 INVESTMENT PROPERTY**

Cost Balance 30 June 2009	18 008 000 18 008 000	18 008 000 17 896 000
Acquisitions for the year - At cost	-	112 000
Less: Accumulated Depreciation	32 521	30 021
Balance 30 June 2009	30 021	27 521
Depreciation for the year	2 500	2 500
Total Investment Properties	17 975 479	17 977 979

The fair value of the investment properties has not been determined in terms of the excemption in terms of the transitional provisions.

Revenue to the amount of R Nil was earned from the Investment Properties, which is a return of nil %.

# **16 INTANGIBLE ASSETS**

Cost	1 740 126	1 416 674
Balance 30 June 2009	1 416 674	612 421
Acquisitions for the year - At cost	323 452	804 253
Less: Accumulated Amortisation	596 099	303 924
Balance 30 June 2009	303 924	109 101
Amortisation for the year	292 174	194 823
Total Intangible Assets	1 144 027	1 112 750

Exemptions taken according to the exemptions gazetted in terms of Government Notice No. 30013 of 29 June 2007 and specifically paragraph 3(2) b of the notice.

• Intangible Assets (GRAP 102) The entire standards except for the recognition, measurement and disclosure of the computer software and website costs (AC 432).

# **17 BIOLOGICAL ASSETS**

The Municipality has no biological assets

# **18 INVESTMENTS**

# Financial Instruments

<u>Listed</u> Sanlam Shares held at fair value, available for sale 270 shares Total Investments	6 318 <b>6 318</b>	4 685 <b>4 685</b>
The marker value per share at year end	23.40	17.35
19 LONG-TERM RECEIVABLES		
Provincial Government Housing Loans - At amortised cost Provincial Government Library Services Staff Study loans - At amortised cost Services connections - At amortised cost Land Sales - At amortised cost Agreements with Consumer Debtors	3 008 103 165 472 523 498 581 897 8 970 408 13 249 380	2 924 766 3 898 905 115 644 474 581 619 789 9 612 187 17 645 873
Less: Provision for debt impairment Provincial Government Library Services Land Sales - At amortised cost Agreements with Consumer Debtors	(9 549 975) (579 566) (8 970 408) 3 699 405	(13 937 538) (3 898 905) (426 446) (9 612 187) 3 708 334
Less : Current portion transferred to current receivables Total	(1 984 451) <b>1 714 954</b>	(2 542 374) <b>1 165 960</b>

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDER	30 JUNE 2010	J	
NOT	ES TO THE FINANCIAL STATEMENTS		2010	2009
20 INVE	NTORY		R	R
Wate	umable Stores - Stationery and materials r - At cost post - At cost		10 552 658 53 898 12 625	-
Tota	Inventory		10 619 181	8 634 622
	umable stores will be utilised by the municipality in their daily operations s recorded at cost			
21 TRA	DE RECEIVABLES FROM EXCHANGE TRANSACTIONS			
Refu Sanit Othe Prep <b>Tota</b> Less Wate Elect Hous Refu Sanit Othe <b>Tota</b>	ricity ing Rentals se ation r Arrears aid Expenses • <b>Trade receivables from exchange transactions</b> • Provision for debt impairment r r ricity ing Rentals se ation r Arrears	nort term maturii	5 677 673 11 273 773 634 764 2 122 524 2 689 306 1 331 387 293 090 <b>24 022 517</b> (7 202 649) (2 090 108) (1 071 098) (578 353) (1 153 193) (1 505 531) (804 366) <b>16 819 867</b> <b>11 371 064</b> (y.	8 718 839 710 271 2 691 030 3 456 222 1 429 153 - 21 008 136 (8 408 032) (2 131 195) (970 878) (664 771) (1 644 115) (2 112 182) (884 892) 12 600 103
Trade	receivables are secured by consumer deposits.		4 942 210	4 598 639
Curre 31 - 6	•		12 550 404 3 508 378 959 318 7 004 417 <b>24 022 517</b>	1 670 234 997 142
<u>Sum</u>	mary of Debtors by Customer Classification	<b>Residential</b>	Industrial/	National and Provincial
30 Ju	ine 2010	_	Commercial	Government
31 - 6 61 - 9 + 90 Sub-1 Less	ent (0 – 30 days) 30 Days 30 Days Days otal . Provision for debt impairment <b>debtors by customer classification</b>	R 3 298 816 950 479 735 227 5 624 810 10 609 331 (6 027 523) 4 581 808	R 8 594 462 2 504 690 200 291 1 222 458 12 521 901 (1 028 416) <b>11 493 485</b>	R 657 126 53 209 23 800 157 149 891 285 (146 710) 744 575
Curre 31 - 6 61 - 9	<b>Ine 2009</b> Int (0 – 30 days) 30 Days 90 Days	<b>R</b> 3 016 455 1 024 143 741 999 7 051 200	<b>R</b> 6 734 717 644 512 253 778	<b>R</b> 43 640 1 578 1 364 20 015

7 251 389

12 033 986 (7 325 150) **4 708 836**  1 254 644

8 887 652 (1 060 620) **7 827 031**  39 915

86 498 (22 262)

64 236

31 - 60 Days 61 - 90 Days + 90 Days Sub-total Less: Provision for debt impairment Total debtors by customer classification

Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is inherent in the municipality's trade receivables.

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
22 OTHER RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS		
Taxes - Rates	4 774 374	4 060 952
Availability Charges	2 613 581	2 143 205
Accrued Interest	1 375 658	-
Other Debtors	393 836	669 454
Other Receivables from Non-Exchange Transactions	9 157 449	6 873 612
Less: Provision for debt impairment	(5 296 235)	(4 362 685)
Taxes - Rates	(3 015 375)	(2 516 923)
Availability Charges	(2 248 759)	(1 823 571)
Other Debtors	(32 101)	(22 192)
Total	3 861 214	2 510 927
Rates: Ageing		
Current (0 – 30 days)	1 305 865	1 114 764
31 - 60 Days	268 340	220 236
61 - 90 Days	107 688	122 629
+ 90 Days	3 092 482	2 603 323
Total	4 774 374	4 060 952
Availability Charges, Anaing		
Availability Charges: Ageing	172 507	134 444
Current (0 – 30 days)		-
31 - 60 Days	74 705	72 646
61 - 90 Days	63 545	57 946
+ 90 Days Total	2 302 825 2 613 581	1 878 169 2 143 205
10121	2 013 301	2 143 205

Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is inherent in the municipality's trade receivables.

The fair value of other receivables approximate their carrying value.

### **PROVISION FOR DEBT IMPAIRMENT**

Balance at beginning of year Charged against Statement of Financial Performance Amounts written off Balance at end of year	26 708 255 6 711 667 -11 371 064 <b>22 048 859</b>	24 442 631 6 414 120 -4 148 495 <b>26 708 255</b>
23 CASH AND CASH EQUIVALENTS		
Assets Call Investment Deposits Primary Bank Account Cash Floats	75 000 000 2 274 074 8 217	92 146 276 3 949 482 7 507
Total Cash and Cash Equivalents - Assets	77 282 291	96 103 264
The effective interest rate was 7.82% (2009: 6.98%). The Municipality has the following bank accounts: -		
Current Account (Primary Bank Account) ABSA - Account Number 1050000008 (Primary Account) ABSA - Account Number 4062728351	2 363 202 850	8 467 487 3 100
	2 364 052	8 470 587
Cash book balance at beginning of year Cash book balance at end of year	3 949 482 2 274 074	17 575 502 3 949 482
Bank statement balance at beginning of year - (overdrawn) Bank statement balance at end of year - (overdrawn)	8 470 587 2 364 052	30 105 298 8 470 587
The Municipality has the following investments: - Nedbank - Account Number 18662451/9998 Nedbank - Account Number 03/7881034971/000008 Standard bank - Account Number 288478061-001 ABSA - Account Number 20 6978 9534	25 000 000 30 000 000 20 000 000 75 000 000	31 974 31 277 260 30 590 301 30 246 740 92 146 276

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
Amount ringfenced in investments -Fixed and Call- Accounts in order to fund the Capital Replacement Reserve	36 340 353	32 992 064
Amount ringfenced in investments -Fixed and Call- Accounts- in order to fund the Unspent Conditional Grants	10 364 866	5 089 927
The effective interest rate was 6.98% (2009: 6.98%).		
Investments made to serve as collateral security for staff housing loans.	-	31 974
24 PROPERTY RATES		
Actual		
Property Rates Levied Less: Income Foregone	29 309 675 (6 839 329)	25 924 823 (5 601 124)
Total Assessment Rates	22 470 346	20 323 699
Valuations	01 July 2009	01 July 2008

Taxable properties	6 015 464 730 5 946 719 730
Total Property Valuations	6 015 464 730 5 946 719 730

Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2007. The basic rate was 0,96 sent per Rand on land and buildings (2008/2009 = 0,89c/R). There are 16 689 properties of which 13501 are residential. Pensioners qualify for discounts of 40%

Rates are levied monthly and payable by the 7th of the following month. Interest is levied at the prime rate on outstanding monthly instalments.

# 25 SERVICE CHARGES

Sale of electricity	154 145 359	118 556 472
Sale of Water	26 830 115	20 814 939
Waste Management charges	12 269 343	14 813 424
Waste Water Management charges	<u>15 571 296</u>	<u>11 044 307</u>
<b>Total Service Charges</b>	<b>208 816 112</b>	<b>165 229 142</b>
Electricity		
Units bought/generated	294 154 313	277 957 301
Units sold	272 645 176	260 178 449
Units lost in distribution	21 509 137	17 778 852
Units lost in distribution (%)	7.312%	6.396%
Cost per unit bought/generated (cents)	R 0.419	R 0.347
Loss in Distribution (at cost)	R 9 007 106	R 6 162 145
<u>Water</u>		
Units bought/treated	7 264 600	7 068 340
Units sold	6 320 140	5 128 221
Units lost in distribution	944 460	1 940 119
Units lost in distribution (%)	13.001%	27.448%
Cost per unit sold (cents)	R 3.817	R 3.942
Loss in Distribution (at selling price)	R 3 605 317	R 7 647 895

#### 26 GOVERNMENT GRANTS AND SUBSIDIES

UNCONDITIONAL GRANTS		
Operating Grants	33 363 266	27 025 097
Equitable Share	33 363 266	27 025 097

In terms of the Constitution, this grant is an unconditional grant. The grant is primarily used to subsidise the provision of basic services to indigent community members. All registered indigents receive a monthly subsidy equal to basic charges for Electricity, Refuse Removal, Sewerage and Water Services, which subsidy is adjusted as tariffs increase. All residential households receive 6 kl water and indigent households receive between 20 and 50 kwh electricity free every month.

CONDITIONAL GRANTS Operating Grants Finance Management Grant Municipal Systems Improvement Grant

Other

3 826 738	3 242 280
682 566	798 779
463 477	798 232
2 680 696	1 645 269

ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 20	10	
NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
Capital Grants	42 839 468	19 934 862
Municipal Infrastructure Grant	14 776 257	7 669 165
Housing Grant	24 039 425	10 713 700
Finance Management Grant	398 925	
Municipal Systems Improvement Grant	439 027	4 554 007
Other	3 185 834	1 551 997
Total Government Grants and Subsidies	80 029 472	50 202 239
(See Appendix "F" for a reconciliation of all grants).		
27 OTHER INCOME		
Administration Cost	110 533	106 306
Availability Fees	2 032 000	1 675 164
Building Plans	466 362	747 250
Cemetery Plots	233 488	228 962
Cleaning Erven	557	-
Commission	114 857	98 350
Compost	19 586	51 502
Connection Costs Contribution Bulk Services	1 654 898	2 298 504
Dumping at Landfill Site	609 994 367 195	1 439 104 353 933
Development Levies	17 010	62 933
Fire Fighting Charges	39 875	37 288
Hawker Plots	17 377	27 386
Insurance Claims	1 187 129	
Opening & Closing	5 828	9 264
Photostats	61 832	44 836
Plan copies	311	728
Planning Applications	140 951	181 831
Planning Encroachments	9 899	5 845
Previous years corrections	133 004	212 243
Private Work	16 235	13 479
Reconnections	251 684	302 864
Recycling-material Library	10 307	-
Refuse Bags	2 791 231 094	2 075 178 580
Repairs Repairs - Private	13 772	39 046
Search Fees	10772	83
Subdivisions	6 285	10 950
Sundry Income	320 027	770 827
Surplus Cash	9 705	2 442
Tanker	520 647	1 051 509
Transfer Cost	132 130	59 337
Valuation Certificates	49 750	42 304
Housing Income		1 534 908
Total Other Income	8 787 112	11 589 830
28 EMPLOYEE RELATED COSTS		
Employee related costs - Salaries and Wages	62 645 302	50 759 473
Employee related costs - Contributions for UIF, pensions and medical aids	13 663 660	12 255 997
Travel, motor car, accommodation, subsistence and other allowances	3 875 801	4 119 944
Housing benefits and allowances	598 794	769 920
Overtime Payments	4 127 946	3 067 597
Bonus Staff Leave	5 624 495 999 918	4 783 814 869 757

999 918

159 529

1 170 313

92 865 759

869 757

475 146

1 075 073

78 176 721

Total Employee Related Costs

Staff Leave

The contribution to employee benefits - Post Retirement Medical includes contributions to the provision as well as the monthly contributions to the medical schemes on behalf of the retired employees.

Contribution to employee benefits -Long Service Awards - Note 6

Contribution to employee benefits - Post Retirement Medical

The Municipality pays for the medical aid of retired officials. There are currently forty six retired officials who qualify for this benefit.

#### **KEY MANAGEMENT PERSONNEL**

Key management personnel are all appointed on 5-year fixed contracts. There are no post-employment or termination benefits payable to them at the end of the contract periods.

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
REMUNERATION OF KEY MANAGEMENT PERSONNEL		
<i>MUNICIPAL MANAGER: S A MOKWENI</i> From 5 April 2007		
Salary Travel Allowance	623 864 143 000	525 405 153 988
Risk Allowance Performance Bonus	104 440	103 854
Pension Medical Aid	112 295	95 283 16 686
Equipment Allowance	19 015	10 000
Housing Allowance U.I.F.		
Entertainment Allowance Sundry	21 683	
Compensating Allowance Travelling	21 450	12 906
Subsistence	3 505	<u>714</u> 908 836
Total	1 049 252	908 836
CHIEF FINANCIAL OFFICER: C F HOFFMANN From 1 June 2007		
Salary Travel Allowance	444 000 128 222	410 000 140 780
Performance Bonus	64 628	59 675
Pension Medical Aid	80 231 23 116	74 087 21 409
Housing Office allowance	57 124 11 384	
Compensating Allowance Travelling	5 298	10 900
Subsistence	598 814 599	1 089 717 940
=	014 555	717 940
DIRECTOR: INFRASTRUCTURE DEVELOPMENT: J DE K JOOSTE From 7 December 2001		
Salary Travel Allowance	425 000 156 869	346 560 158 513
Performance Bonus Pension	58 165	59 675 83 175
Medical Contribution	102 000 32 584	29 314
Leave Payout Entertainment Allowance		28 715
Sundry Compensating Allowance	27 623	1 074
Travelling Subsistence	3 307 391	4 434 115
Total	805 938	711 575
DIRECTOR: COMMUNITY DEVELOPMENT : M J MHLOM		
From 1 February 2007 Salary	480 000	420 000
Travel Allowance Housing Allowance	134 321	123 603
Performance Bonus Pension	58 165 86 400	59 675 75 600
Medical Contribution	15 919	13 421
Equipment Allowance Office Allowance	12 545 14 891	7 144 6 509
Entertainment Allowance Sundry		
Compensating Allowance Travelling	5 742	2 462
Subsistence	<u>3 204</u> 811 187	2 717 711 131
=	01110/	
DIRECTOR: CORPORATE SERVICES: A W J EVERSON From 1 June 2007		
Salary Travel Allowance	488 625 133 138	416 800 125 613
Performance Bonus Pension	64 628 87 952	77 577 75 024
Medical Contribution	25 445	22 349
Leave Payout Equipment Allowance	541	24 857 6 491
Office Allowance Compensating Allowance	8 917	
Travelling Subsistence	6 911 1 873	15 463 813
Total	818 029	764 987

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
DIRECTOR: STRATEGIC SERVICES AND ECONOMIC DEVELOPMENT: P R ESAU From 1 October 2006		
Salary		104 103
Travel Allowance Leave Payout		39 186 11 668
Sundry Total		21 442 176 399
TOTAL	-	170 399
29 REMUNERATION OF COUNCILLORS		
EXECUTIVE MAYOR: S J NGONYAMA Allowance	353 816	365 056
Transport	138 752	129 674
Telephone/Cell phone Pension fund	17 100 53 072	15 984 36 571
Housing	9 367	6929
U.I.F.	<u>1 123</u> <b>573 231</b>	125.2 554 339
DEPUTY EXECUTIVE MAYOR: C J GROOTBOOM		
Allowance	320 580	289 852
Transport Telephone/Cell phone	63 645 17 100	103 739 15 984
Pension fund	48 087	28 469
Sundry Housing	11 692	5 178
U.I.F.	1 123	125
Compensating Allowance Subsistence		213
	462 228	443 560
SPEAKER: M W H DU PREEZ Allowance	333 004	311 219
Transport	111 001	103 739
Telephone/Cell phone U.I.F.	17 100 1 123	15 984 125
Compensating Allowance	1 125	
Travelling Subsistence	628	858 1 446
	462 856	433 371
MEMBER OF EXECUTIVE MAYORAL COMMITTEE: O SIMPSON Allowance	265 363	271 910
Transport	104 064	97 255
Telephone/Cell phone Pension fund	17 100 39 804	15 984 26 946
Housing	7 023	4 737
U.I.F.	<u>1 123</u> <b>434 477</b>	125 416 957
MEMBER OF EXECUTIVE MAYORAL COMMITTEE: E J VOLLENHOVEN		
From 10 August 2007 Allowance	265 363	275 048
Transport	93 291	92 685
Telephone/Cell phone Pension fund	17 100 39 804	15 984 26 946
Medical aid	13 792	5 733
Housing U.I.F.	3 773 1 123	3806 125.2
Compensating Allowance		
Travelling Subsistence	1 745 4 267	
OTHER COUNCILLORS	440 259	420 327
Allowance	1 632 044	1 589 306
Transport	589 202	563 839
Telephone/Cell phone Pension fund	158 875 162 888	149 927 99 349
Medical aid	57 956	45 887
Housing Compensating Allowance	18 823	10 906
Travelling	612	2 486
Subsistence	2 022 2 622 422	479 <b>2 462 179</b>
Total Councillors' Remuneration	4 995 472	4 730 734

# In-kind Benefits

The Executive Mayor, Deputy Executive Mayor, Mayoral Committee members and Speaker are full-time. Each is provided with an office and secretarial support at the cost of the Council.

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

30 NTEREST PAID         R         R           Long-term labilities         2 508 727 0         6 104 436           Employee breakts         2 201 1682         2 201 1682           31 BLK VRCHASES         31 BLK VRCHASES         97211 445         7 1234 000 500 500 500 500 500 500 500 500 50	NOTES TO THE FINANCIAL STATEMENTS	2010	2009
Employee banelits         2471 033         2128 644           31 BULK PURCHASES         3387 080         3387 080           31 BULK PURCHASES         9721 1466         3387 080 587           32 GRANTS AND SUBSIDIES PAID         972 271 71 846 991         326 080 587           32 GRANTS AND SUBSIDIES PAID         12005 276         9 748 287           33 Changes in Fair Value (Loss)         13 2005 276         9 748 287           34 GRANTS AND SUBSIDIES PAID         13 307 760         9 748 287           35 Changes in Fair Value (Loss)         1 300 756         1 320 756         9 748 287           34 GRANTS AND SUBSIDIES PAID         1 330 756         1 320 756         9 748 287           35 Changes in Fair Value (Loss)         1 330 756         1 320 750         1 320 750         1 320 750           34 GRANTS AND SUBSIDIES PAID         1 330 756         1 320 750	30 INTEREST PAID	R	R
Water Electricity Total Buk Purchases         1 495 792 97 21 245 201 1 202 570 1 244 697           32 GRANTS AND SUBSIDIES PAID           Foo Back Services Total Grants and Subsidies         1 3 206 376 1 200 576 1 200 577	Employee benefits	2 477 939	2 732 644
Water Electricity Total Buk Purchases         1 495 792 97 21 245 201 1 202 570 1 244 697           32 GRANTS AND SUBSIDIES PAID           Foo Back Services Total Grants and Subsidies         1 3 206 376 1 200 576 1 200 577			
Electricity         97211245         70 265 304           22 GRANTS AND SUBSIDIES PAID           Free Basic Services         13 206 376         9 748 287           32 GRANTS AND SUBSIDIES PAID         13 206 376         9 748 287           33 Changes In Fair Value (Loss)         13 206 376         9 748 287           34 GENERAL EXPENSES         15 207 708         1 32 26 776           Advertisement Cost         475 859         553 482           Advertisement Cost         475 859         563 482           Advertisement Cost         476 787         563 482           Advertisement Cost         153 487         563 482           Advertisement Cost         476 787         563 482           Coll phone         276 497 482         563 562           Coll phone         276 497 482         563 563           Coll phone         276 482         563 563           Coll phone         276 543 1754			
22 GRANTS AND SUBSIDIES PAID           Free Basic Services Total Grants and Subsidies         13 206 376         9 748 267           33 Changes in Fair Value (Lose)         34           34 GENERAL EXPENSES         15 507 005         15 207 005           34 GENERAL EXPENSES         15 507 005         15 207 005         15 207 005           36 GENERAL EXPENSES         46 278         5 26 242         5 26 242           Advortisoment Cost         475 859         5 63 68         20 197           Bark Fore Forlit         5 536         20 25 22         5 26 27           Bocks & Ordinances         46 27 8         5 767         10 50 005           Bursaines         15 187 70         10 50 00         14 55 559           Chaning Materials         2 18 (00 30)         2 28 328         28 028           Cleaning Materials         8 4 822         8 98 901         14 32 33 10 68 901           Cleaning Materials         2 25 18 00 328         39 44 11         24 58 328           Cleaning Materials         2 25 30 28 19 44 11         24 58 328         24 58 328           Cleaning Materials         2 25 30 28 19 44 11         24 58 328         24 58 328           Cleaning Materials         2 25 30 28 19 44 11         24 58 38 19 44 18 38 22 39 19 44 11         25	Electricity	97 211 445	70 255 304
Free Bail: Services         13 206 376         9 748 287           33 Changes In Fair Value (Loss)         34 CENERAL EXPENSES         475 859         503 492           Advertisement Cost         475 859         503 492         503 706         13 206 376         9 748 287           Bake For Profit         65 83 63         9 197         503 706         13 226 576         9 748 287           Bake For Profit         65 83 63         9 197         503 706         13 205 706         102 276 1           Bake For Profit         55 967         105 143         65 86 85 92 197         105 143           Bake For Profit         55 967         105 143         24 85 297         105 143           Catalyst         31 150 0         -         31 150 0         -           Catalyst         33 150 0         -         33 160 0         -         248 28 98 10         00 0         2283 288         184 416         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 0 37 31 411         00 00 00 0 37 31 411         00 00 00 0 37 31	Total Bulk Purchases	98 707 237	71 344 891
Total Grants and Subsidies         13 208 376         9 748 287           33 Changes in Fair Value (Loss)         34 GENERAL EXPENSES         44         55 482         563 482           Advertisement Cost         475 859         563 482         563 482           Advertisement Cost         475 859         563 482         563 482           Advertisement Cost         475 859         563 482         563 482           Back For Profit         66 858         92 197         105 143         66 597 105 143           Catalyst         31 150         -         61 597 105 143         105 143           Catalyst         31 150         -         62 19 000         2 283 283         105 143         2 283 283           Chanicals         2 18 003 2 283 283         108 417 14 455 559         2 16 003 2 283 283         108 414           Chemicals         2 18 003 3 76 11 7 44 53 659         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 76 01 7 44 53 68         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585         2 68 585 <th>32 GRANTS AND SUBSIDIES PAID</th> <th></th> <th></th>	32 GRANTS AND SUBSIDIES PAID		
34 GENERAL EXPENSES           Advertisement Cost         475 859         553 482           Advertisement Cost         1530 706         1322 671           Bake For Profit         65 838         82 197           Bake Krees         462 220         552 257           Books & Oxfinences         462 28         552 257           Books & Oxfinences         734 171         455 559           Chemicals         2 483 288         99 681           Cleaning Projects         1 632         58 650           Connoctions         37 5941         774 336           Contractors         59 000         373 141           Development Projects         217 333         166 591           Development Projects         217 33         166 591           Development Projects         217 33         166 591           Development Projects         217 33         166 591           Development Projects         217 333         166 591           Deve			
Advertisement Cost         475 859         563 482           Audit Fees         1530 706         1322 671           Bake For Profit         65 836         92 197           Bark Fors         36 673         65 934           Docks & Ordinances         36 673         65 934           Docks & Ordinances         36 673         65 934           Data Start         750         200           Bursaries         153 967         105 143           Catalyst         31 150         -           Cell phone         734 171         455 858           Oleaning Materials         86 82         58 86           Ocampositions         37 54 1         746 336           Connections         59 000         373 141           Delegation Fees         295 388         148 44 16           Demolition of Buildings         -         96 499           Development Projects         279 021         236 146           Disinfectant         30 030         62 2318           Disinfectant         130 030         62 2319           Enterpaint Projects         279 021         236 146           Der Forumack         6 759         35 630           Expenditure-Grants Reveived	33 Changes in Fair Value (Loss)		
Audit Fees         1500 706         1322 671           Bake For Profit         65 836         921 97           Bark Fees         462 292         5522 527           Boxas & Ordinances         36 678         65 974           Bouquet / Wreath         750         200           Catal phone         731 150         -           Catal phone         734 171         455 859           Chemicals         64 822         89 861           Oleaning Projects         1 332 68 9500         743 38           Octaning Projects         1 532 67 41         743 38           Outractors         375 941         743 38           Outractors         256 388         116 891           Outractors         257 921         226 148           Development Projects         279 021         226 148           Development Projects         279 021         226 148           Disinfectant         36 594         10 893           Entertainment         100 030         62 51 338           Entertainment	34 GENERAL EXPENSES		
Back For Profit         66 8.86         92 197           Bank Fors         36 673         65 974           Boouget / Wreath         750         200           Bursaries         153 967         105 143           Catalyst         31 150         -           Cleaning Materials         2 818 003         2 283 288           Cleaning Projects         16 32         8 686           Connections         37 941         746 348           Dereopment Projects         217 333         16 994           Dereopment Projects         217 333         16 99 496           Dereopment Projects         217 333         16 99 496           Education / Advisory Centre         48 898         10 8990           Education / Advisory Centre         8 695         15 338           Education / Advisory Centre         9 695         13 869           Education / Advisory Centre         10 406         100 27 17 6 185           Education / Advisory Centr			
Books & Ordinances         36 678         16 5 974           Borupart / Wreath         153 967         105 143           Catalyst         31 150         -           Catalyst         31 150         -           Catalyst         31 150         -           Catalyst         31 150         -           Chemicals         2 283 238         Cleaning Materials         2 88 588           Chemicals         2 665         68 200           Connactions         375 941         746 336           Connactions         50 000         373 141           Delegation Fees         283 388         184 416           Demolition of Buildings         -         96 949           Development Projects         279 021         286 148           Development Projects         279 021         286 148           Development Projects         279 021         286 146           Deintectant         30 594         19 695           Entertainment         130 030         62 510           Events         6 759         35 630           Events         6 759         36 231           Integrated Information System         -         110 25           Insurance Claims	Bake For Profit	65 836	92 197
Bursaries         153 967         105 143           Catalyst         31 150         -           Cell phone         734 171         1455 859           Chemicals         2 818 003         2 283 238           Cleaning Materials         84 822         89 661           Cleaning Projects         1 632         58 656           Composting         2 665         68 200           Connections         37 5 941         74 63 36           Contractors         59 000         373 141           Delegation Fees         285 388         184 416           Demolition of Buildings         -         96 949           Development Projects         277 021         2266 146           Development Projects         279 021         2265 145           Disinfectant         36 554         19 969           Entertainment         130 030         6 255 15 338           Entertainment         130 030         6 255 15 338           Entertainment         38 474 483         32 622 319           Integrated Information System         -         40 511           Gran-Lin-aid         110 466         10D 75         176 185           Insurance Claims         25 529         34 243 <t< td=""><td></td><td></td><td></td></t<>			
Call phone         31 150			
Chemicals         2518 003         2283 288           Cleaning Projects         1 632         58 666           Compositing         2 665         68 200           Connections         375 941         746 336           Contractors         59 000         373 141           Delegation Fees         285 388         184 416           Development Projects         217 333         166 991           Development Projects         279 021         226 146           Development Projects         279 021         236 146           Education / Advisory Centre         49 893         10 892           Education / Advisory Centre         389 7448         3 622 319           Energency Aid         6 190 7000         85 332           Energency Aid         189 200         85 232           Fuel         3 847 448         3 622 319           Derostormas         210 075         176 185           Fuery         210 075         141 46 225 </td <td></td> <td></td> <td>105 143</td>			105 143
Cleaning Materials         84 822         89 961           Cleaning Projects         1632         58 656           Composting         2 665         68 200           Connections         375 941         746 336           Contractors         285 388         184 416           Decigation Fees         285 388         184 416           Demolition of Buildings         29 021         233 166 991           Development Projects         279 021         231 146           Development Projects         279 031 186 991         988           Education / Advisory Centre         49 988         10 399           Entertainment         130 030         62 510           Events         6 759         35 630           Events         6 759         35 630           Events         217 075         176 185           Fuel         3847 448         3 622 319           Integrated Information System         -         10 466           IDP Forums         -         40 511           Insurance Claims         255 569         34 263           Insurance Premiums         25 567         34 263           Insurance Premiums         25 357         9 111           Insurance Rel		-	
Compositing         2 665         68 200           Connections         375 941         746 336           Connections         285 388         184 416           Delegation Fees         285 388         184 416           Demolition of Buildings         -         96 949           Development Projects         217 333         166 991           Development Projects         279 021         236 146           Disinifectant         36 594         19 695           Education / Advisory Centre         48 989         10 8991           Entertainment         130 030         62 510           Events         6 759         35 630           Expenditure-Grants Reveived         189 200         86 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         110 466           IDP Forums         210 075         176 185           Hiking Trails         64 672         141 300           Insurance Claims         25 549         34 263           Insurance Premiums         25 141         46 325           Irrigation Taxes         11 025         15 307           Irrigation Taxes         11 025         10 075	Cleaning Materials	84 822	89 961
Connections         375 941         746 336           Contractors         59 000         373 141           Delegation Fees         285 388         184 416           Development Projects         217 333         166 991           Development Projects         279 021         236 146           Disinfectant         36 594         18 898         10 899           Envelopment Projects         48 898         10 899           Envergocy Aid         6 599         5 33 633           Entertainment         130 030         62 510           Events         6 759         36 632           Fuel         3 847 443         3 62 219           Integrated Information System         -         110 466           IDP Forums         -         40 511           Grant-in-aid         210 075         176 185           Insurance Claims         255 529         34 263           Insurance Premiums         255 529         34 263           Insurance Premiums         25 529         34 263           Insurance Premiums         -         10 02 768           Insurance Premiums         3 357         9 111           Iscenses/Maintenance Fees         11 025         10 500      <			
Delegation Fees         285 388         184 416           Demolition of Buildings         -         96 949           Development Projects         217 333         166 991           Development Projects         279 021         228 146           Disinfectant         36 5594         10 695           Education / Advisory Centre         49 898         10 899           Emergency Aid         6 55 55 15 338           Entertainment         130 030         6 25 51           Events         6 75 99         35 630           Expenditure-Grants Reveived         189 200         85 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         10 10 466           IDP Forums         -         10 10 466           IDP Forums         -         40 511           Insurance Premiums         825 529         34 483           Insurance Premiums         826 541         46 632           Insurance Premiums         825 557         9 111           Insurance Premiums         11 025         10 530           JLicenses         13 807         84 417         18 320           Juabrees         18 387         9 111         12 108	Connections	375 941	746 336
Demolition of Buildings         -         96 949           Development Projects         217 333         166 991           Development Projects         279 021         236 146           Disinfectant         36 554         19 6955           Education / Advisory Centre         36 554         19 6955           Education / Advisory Centre         6 555         15 338           Entertainment         6 759         35 632           Expenditure-Grants Reveived         189 200         85 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         110 466           IDP Forums         -         40 511           Grant-in-aid         210 075         1776 185           Hiking Trails         265 529         34 283           Insurance Claims         255 529         34 283           Insurance Premiums         875 664         1002 768           International Pelations         251 14         46 325           Insurance Premiums         875 664         1002 768           International Pelations         25 141         46 325           Instrancional Pelations         25 141         46 325           Instrancional Pelations         2			
Development Projects         279 021         236 146           Disinfectant         36 594         19 695           Education / Advisory Centre         49 898         10 899           Entertainment         130 030         62 510           Events         6 759         35 630           Expenditure-Grants Reveived         189 200         85 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         100 466           IDP Forums         -         40 511           Grant-in-aid         64 672         141 301           Insurance Claims         625 529         34 263           Insurance Premiums         64 672         141 301           Insurance Premiums         64 72         1641 301           Insurance Premiums         64 72         1641 301           Insurance Premiums         64 672         141 302           Insurance Premiums         64 72         1641 302           Insurance Premiums         64 72         141 302           Insurance Premiums         64 672         141 302           Insurance Premiums         64 672         141 302           Insurance Vamere Premiums         63 537         9 111	Demolition of Buildings	-	96 949
Disinfectant         36 554         19 695           Education / Advisory Centre         49 898         10 899           Emergency Aid         6 555         15 338           Entertainment         130 030         62 510           Events         6 759         35 630           Expenditure-Grants Reveived         189 200         85 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         40 511           Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Premiums         275 664         1002 768           Insurance Premiums         25 559         34 263           Insurance Premiums         25 141         46 325           Irrigation Taxes         11 10 25         10 02 768           Integrates en News Papers         11 205         10 500           Jamborees         11 40 540         800 620           Machine Rent         -         19 978         19 210           Marketing & Branding         179 312         196 495           Music Rights         11 30         240 962           Musicipal Services         29 26 5 48 7 688 703     <			
Emergency Aid         6 595         15 338           Entertainment         130 030         62 510           Events         6 759         35 630           Expenditure-Grants Reveived         3 847 448         3 622 319           Integrated Information System         -         110 466           IDP Forums         -         40 511           Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Claims         255 529         34 263           Insurance Premiums         887 5664         1 002 768           Inrigation Taxes         21 1 025         11 025           Irrigation Taxes         11 1025         10 500           Jamborees         11 1025         10 500           Licenses/Maintenance Fees         11 140 540         800 620           Machine Rent         -         19 978         19 21           Magazines en News Papers         19 978         19 21           Marketing & Branding         -         20 962           Mucicipal Services         9 265 448         7 688 703           Music Rights         9 265 448         7 688 703           New Graves         11 138         249 962 </td <td>Disinfectant</td> <td></td> <td></td>	Disinfectant		
Entertainment         130 030         62 510           Events         6 759         35 630           Expenditure-Grants Reveived         189 200         85 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         110 466           IDP Forums         -         40 511           Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Claims         255 529         34 263           Insurance Claims         255 529         34 263           International Relations         25 141         46 325           Irrigation Taxes         11 025         10 500           Jamborees         48 417         18 323           Licenses/Maintenance Fees         1 140 540         800 620           Machine Rent         -         19 182           Magazines en News Papers         38 421         1 131           Membership Fees         48 917         138 224           Municipal Services         9 265 448         7 688 703           Music Rights         11 13         8 286           New Graves         11 138         8 24986           New Gr			
Expenditure-Grants Reveived         189 200         85 632           Fuel         3 847 448         3 622 319           Integrated Information System         -         10 466           IDP Forums         -         40 511           Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Claims         255 529         34 263           Insurance Premiums         64 672         141 301           Insurance Premiums         25 141         46 325           Irigation Taxes         25 141         46 325           Irigation Taxes         11 025         10 500           Jamborees         48 417         18 323           Licenses/Maintenance Fees         5 357         9 111           Licenses/Maintenance Fees         1 140 540         800 620           Machine Rent         -         19 182           Magazines en News Papers         19 978         19 210           Marching & Branding         12 0 576         240 962           Municipal Services         9 265 448         7 688 703           Municipal Services         9 265 448         7 688 703           Municipal Services         11 43 286         240	÷ ,		
Fuel         3 847 448         3 622 319           Integrated Information System         -         110 466           IDP Forums         -         40 511           Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Otaims         255 529         34 263           Insurance Premiums         875 664         1002 768           International Relations         25 141         46 325           Irrigation Taxes         110 25         10 500           Jamborees         48 417         18 323           Licenses/Maintenance Fees         5 357         9 111           Licenses/Maintenance Fees         1140 540         800 620           Machine Rent         -         19 182           Magazines en News Papers         19 978         19 210           Marketing & Branding         179 312         196 495           Medical Examinations         38 421         1 131           Membership Fees         48 918         413 432           MSIG         -         240 962           Nunicipal Services         9 265 448         7 688 703           Music Rights         11138         8 286			
IDP Forums         -         40 511           Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Claims         255 529         34 263           Insurance Premiums         875 664         1 002 768           International Relations         251 141         46 325           Irrigation Taxes         11 025         10 500           Jamborees         48 417         18 323           Licenses         5 357         9 111           Machine Rent         -         19 182           Magazines en News Papers         19 978         19 210           Marketing & Branding         173 312         196 495           Medical Examinations         38 421         1 131           Music Rights         11 33         8 286           New Graves         151 230         174 626           Out of Pocket Expenditure         211 000         - <td>Fuel</td> <td></td> <td></td>	Fuel		
Grant-in-aid         210 075         176 185           Hiking Trails         64 672         141 301           Insurance Claims         255 529         34 263           Insurance Premiums         875 664         1 002 768           International Relations         25 141         46 325           Irrigation Taxes         11 025         10 500           Jamborees         48 417         18 323           Licenses         5 357         9 111           Licenses/Maintenance Fees         5 357         9 111           Magazines en News Papers         11 40 540         800 620           Madchine Rent         -         19 182           Medical Examinations         38 421         1 131           Membership Fees         -         240 962           MSIG         -         240 962           Music Rights         11 138         8 286           New Graves         151 230         174 626           OU of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 886           Planting of trees and shrubs         41 614         32 175           Poistage		-	
Insurance Claims         255 529         34 263           Insurance Premiums         875 664         1 002 768           International Relations         25 141         46 325           Irrigation Taxes         11 025         10 500           Jamborees         48 417         18 323           Licenses/Maintenance Fees         5 357         9 111           Licenses/Maintenance Fees         1 140 540         800 620           Machine Rent         -         19 182           Magazines en News Papers         19 978         19 210           Marketing & Branding         179 312         196 495           Medical Examinations         38 421         1 131           Membership Fees         489 198         413 432           MSIG         -         240 962           Municipal Services         9 265 448         7 688 703           Music Rights         11 138         8 286           New Graves         151 230         174 626           Out of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 865           Planting of trees and shrubs         2206         6 844	Grant-in-aid	210 075	176 185
Insurance Premiums         875 664         1 002 768           International Relations         25 141         46 325           Irrigation Taxes         11 025         10 500           Jamborees         48 417         18 323           Licenses/Maintenance Fees         5 357         9 111           Licenses/Maintenance Fees         5 357         9 111           Licenses/Maintenance Fees         1 140 540         800 620           Machine Rent         -         19 182           Magazines en News Papers         19 978         19 210           Marketing & Branding         179 312         196 495           Medical Examinations         38 421         1 131           Membership Fees         489 198         413 432           MSIG         -         240 962           Municipal Services         9 265 448         7 688 703           Music Rights         11 138         8 286           Out of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 865           Poison         2 206         6 844           Poison         2 206         6 844           P			
Irrigation Taxes       11 025       10 500         Jamborees       48 417       18 323         Licenses/Maintenance Fees       5 357       9 111         Licenses/Maintenance Fees       1 140 540       800 620         Machine Rent       -       19 182         Magazines en News Papers       19 978       19 210         Marketing & Branding       179 312       196 495         Medical Examinations       38 421       1 131         Membership Fees       489 198       413 432         MSIG       -       240 962         Municipal Services       9 265 448       7 688 703         Music Rights       11 138       8 286         New Graves       151 230       174 626         Out of Pocket Expenditure       211 000       -         Pauper Burials       43 663       24 986         Pest Control       1 145       1 865         Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 766         Poverty Alleviation Projects       2 112 845       -         Previous years corrections       470       40	Insurance Premiums	875 664	1 002 768
Jamborees       48 417       18 323         Licenses       5 357       9 111         Licenses/Maintenance Fees       1 140 540       800 620         Machine Rent       -       19 82         Magazines en News Papers       19 978       19 210         Marketing & Branding       179 312       196 495         Medical Examinations       38 421       1 131         Membership Fees       489 198       413 432         MSIG       -       240 96         Municipal Services       9 265 448       7 688 703         Music Rights       11 138       8 286         New Graves       151 230       174 626         Out of Pocket Expenditure       211 000       -         Pauper Burials       43 663       24 986         Pest Control       1 145       1 865         Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 746         Poverty Alleviation Projects       2 112 845       -         Previous years corrections       470       40			
Licenses/Maintenance Fees         1 140 540         800 620           Machine Rent         -         19 182           Magazines en News Papers         19 978         19 210           Marketing & Branding         179 312         196 495           Medical Examinations         38 421         1 131           Membership Fees         489 198         413 432           MSIG         -         240 962           Municipal Services         9 265 448         7 688 703           Music Rights         11 138         8 286           New Graves         151 230         174 626           Out of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 865           Planting of trees and shrubs         41 614         32 175           Poison         2 206         6 844           Postage         755 072         1 524 746           Poverty Alleviation Projects         2 112 845         -           Previous years corrections         470         400	Jamborees	48 417	18 323
Machine Rent       -       19 182         Magazines en News Papers       19 978       19 210         Marketing & Branding       179 312       196 495         Medical Examinations       38 421       1 131         Membership Fees       489 198       413 432         MSIG       -       240 962         Municipal Services       9 265 448       7 688 703         Music Rights       11 138       8 286         New Graves       151 230       174 626         Out of Pocket Expenditure       211 000       -         Pauper Burials       43 663       24 986         Pest Control       11 145       1 865         Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 746         Poverty Alleviation Projects       2112 845       -         Previous years corrections       470       400			
Marketing & Branding       179 312       196 495         Medical Examinations       38 421       1 131         Membership Fees       489 198       413 432         MSIG       -       240 962         Municipal Services       9 265 448       7 688 703         Music Rights       11 138       8 286         New Graves       151 230       174 626         Out of Pocket Expenditure       211 000       -         Pauper Burials       43 663       24 986         Pest Control       1 145       1 865         Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 746         Poverty Alleviation Projects       2 112 845       -         Previous years corrections       470       40	Machine Rent	-	19 182
Medical Examinations       38 421       1 131         Membership Fees       489 198       413 432         MSIG       -       240 962         Municipal Services       9 265 448       7 688 703         Music Rights       11 138       8 286         New Graves       151 230       174 626         Out of Pocket Expenditure       211 000       -         Pauper Burials       43 663       24 986         Pest Control       1 145       1 865         Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 746         Poverty Alleviation Projects       2 112 845       -         Previous years corrections       470       40			
MSIG       -       240 962         Municipal Services       9 265 448       7 688 703         Music Rights       11 138       8 286         New Graves       151 230       174 626         Out of Pocket Expenditure       211 000       -         Pauper Burials       43 663       24 986         Pest Control       11 45       1 865         Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 746         Poverty Alleviation Projects       2 112 845       -         Previous years corrections       470       40	Medical Examinations	38 421	1 131
Municipal Services         9 265 448         7 688 703           Music Rights         11 138         8 286           New Graves         151 230         174 626           Out of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 865           Planting of trees and shrubs         41 614         32 175           Poison         2 206         6 844           Postage         755 072         1 524 746           Poverty Alleviation Projects         2 112 845         -           Previous years corrections         470         40			
New Graves         151 230         174 626           Out of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 865           Planting of trees and shrubs         41 614         32 175           Poison         2 206         6 844           Postage         755 072         1 524 746           Poverty Alleviation Projects         2 112 845         -           Previous years corrections         470         40	Municipal Services	9 265 448	7 688 703
Out of Pocket Expenditure         211 000         -           Pauper Burials         43 663         24 986           Pest Control         1 145         1 865           Planting of trees and shrubs         41 614         32 175           Poison         2 206         6 844           Postage         755 072         1 524 746           Poverty Alleviation Projects         2 112 845         -           Previous years corrections         470         40			
Pest Control         1 145         1 865           Planting of trees and shrubs         41 614         32 175           Poison         2 206         6 844           Postage         755 072         1 524 746           Poverty Alleviation Projects         2 112 845         -           Previous years corrections         470         40	Out of Pocket Expenditure	211 000	-
Planting of trees and shrubs       41 614       32 175         Poison       2 206       6 844         Postage       755 072       1 524 746         Poverty Alleviation Projects       2 112 845       -         Previous years corrections       470       40			
Postage         755 072         1 524 746           Poverty Alleviation Projects         2 112 845         -           Previous years corrections         470         40	Planting of trees and shrubs	41 614	32 175
Poverty Alleviation Projects2 112 845-Previous years corrections47040			
	Poverty Alleviation Projects	2 112 845	-

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
GENERAL EXPENSES (CONTINUED)		
Printing - News Letter	34 461	41 582
Printing & Stationary	940 342	1 189 235
Professional Services	1 183 652	554 111
Public Participation	103 578 565	236 302
Rebate: Developers Refreshments	193 302	174 486
Refuse Bags	508 571	521 934
Refuse Drums	15 296	12 950
Rehabilitation	414 578	390 040
Rent - Fax machine	11 540	2 522
Rent - Photostat Machine	40 025	134 352
S A B S Fees – Tests Station	11 687	10 595
Security	35 288	371 708
Services Shop Stewards	26 430 13 582	71 684 46 097
Skills Development Expenditure	380 337	507 927
Skills Development Levy (SARS)	767 292	655 370
Spatial Development Framework	28 800	118 791
Speed Humps	-	13 528
Stationary	11 956	-
Subsidy New connections Electr	225 675	36 789
Sundry Expenditure Telephone	67 724 1 038 010	171 231 601 793
Tests - Sewage Water	90 000	69 500
Tourism Marketing	789 118	692 171
Town Planning Cost	1 218	22 588
Traffic Signs	44 153	80 795
Training	362 696	39 902
Transfer Fees	221 614	125 080
Transport Uniforms / Protective Clothing	3 003	166
Vacancies – Furniture Transport	310 775 41 835	311 720 19 950
Vacancies – Interview Cost	10 038	21 934
Valuation Costs	271 628	455 846
Vehicle Tracking	13 939	-
Water Tests	95 230	85 810
Web Site	28 039	29 858
Weed killer Workman's Compensation Insurance	83 961 856 368	138 985 605 472
Workman's compensation insurance	000 000	005 472
Total General Expenses	36 817 201	32 515 543
35 CASH GENERATED BY OPERATIONS		
	07 404 040	45 704 040
Surplus / (Deficit) for the year	27 461 012	15 784 318
Adjustment for:-	01 000 100	00 500 051
Depreciation	21 986 188	20 592 351
Amortisation of Intangible Assets Loss (Gain) on disposal of property, plant and equipment	292 174	194 823
Contribution to employee benefits	10 514 479	4 891 171
Contribution to employee benefits	6 482 799 986 915	2 873 736 916 043
Investment income	(7 338 969)	(10 789 908)
Interest paid	8 041 666	8 881 080
Operating surplus before working capital changes:	68 426 264	43 343 616
(Increase)/decrease in inventories	(1 984 559)	446 575
(Increase)/decrease in receivables	(4 219 764)	(3 605 508)
(Increase)/decrease in other receivables	(1 350 287)	(267 659)
(Decrease)/increase in unspent conditional grants and receipts	5 274 939	(1 554 022)
Decrease/(increase) in unpaid conditional grants and receipts	(9 205 239)	(542 330)
Increase(decrease) in trade payables	891 012	14 610 595
(Increase)/decrease in VAT payable	1 778 333	2 479 259
Cash generated by/(utilised in) operations	59 610 699	54 910 526
36 CASH AND CASH EQUIVALENTS		

Cash and cash equivalents included in the cash flow statement comprise the following :

Bank balances and cash	77 282 291	68 669 312
Bank overdraft	-	-
Total cash and cash equivalents	77 282 291	68 669 312

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
37	UTILISATION OF LONG-TERM LIABILITIES RECONCILIATION		
	Long-term liabilities - Note 3 Used to finance property, plant and equipment – at cost Total	44 119 493 44 119 493 -	47 581 548 47 581 548 -
	Long-term liabilities have been utilized in accordance with the Municipal Finance Management Act.		
38	UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED		
	UNAUTHORISED EXPENDITURE		
	Reconciliation of unauthorised expenditure		
	Opening balance Unauthorised expenditure current year Approved by Council or condoned Transfer to receivables for recovery	- 12 459 543 (12 459 543)	
	Unauthorised expenditure awaiting authorisation	-	-
	The housing capital budget was exceeded.	2 211 680	-
	Housing is priority number 1 and there are huge needs for houses in our municipal area. We have commence with building work where all projects have been approved. The Municipal Manager and Council are aware of it.		
	We are busy determining how many houses can be built to stay within the approved budget.		
	Though the Contract Agreement for the Bonnievale Housing Project was only signed in this financial year, we on approval of this project in the previous financial year started with building work.		
	The corporate services operating budget was exceeded as a result of the loss on the transfer of the Gelukshoop farm. (Small farmers project)	381 474	
	The Department: Environmental Affairs and Development Planning approved the rezoning application for the Silverstrand Golf and River Estate, subject to a number of conditions. Item 2.4 of the ROD stipulated the following: "A provision that 33 ha of medium to high potential agricultural land with water, which presently belongs to the Municipality, to be provided elsewhere for small farmers, free of charge, shall be made available through		
	a formal contract by the Municipality"		
	It was for this reason that the developer purchased the farm Gelukshoop in the Bonnievale area which was then transferred to the Municipality, free of charge, because the beneficiaries had not yet been identified. After a lengthy consultation process the farm was allocated to the Bonnievale Workers Empowerment Trust. This transfer also occurred without any cost to the Municipality.		
	With the acquisition of the farm from the developer and the transfer thereof at R nil to the municipality the donation was recognised as income in the statement of financial performance and the farm was included in the asset register of the municipality. The market value of the farm (price paid by the developer) was used for the abovementioned transaction in the financial records of the municipality. The transfer thereof at R nil from the municipalities to the beneficiaries, constitutes an expense (loss on disposal of asset) in terms of GRAP. As the timing of the transfer was not known at the time of compiling the budget for 2009/2010, this transaction was not included in the budget.		
	The housing operating budget was exceeded as a result of the transfer of RDP houses.	7 398 473	
	When new RDP houses are constructed from government grants, the government grant is recognised as income in the statement of financial performance if the conditions of the grant were met (the expenditure are incurred), and the houses is included in the asset register of the municipality. The income from this grant is then transferred in the statement of changes in net assets to the government grant reserve.		
	The houses are transferred to the beneficiaries at a later stage at R nil. This transaction constitutes an expense (loss on disposal of asset). This expense is then recovered in the statement of changes in net assets from the government grant reserve.		
	The water operating budget was exceeded as a result of the unexpected growth in demand.	83 054	
	The electricity operating budget was exceeded as a result of the unexpected growth in demand.	2 281 214	-
	The workshop operating budget was exceeded as a result of the appointment of additional personel.	103 649	
	TOTAL UNAUTHORISED EXPENDITURE	12 459 543	

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	NOTES TO THE FINANCIAL STATEMENTS	2010 R	2009 R
	IRREGULAR EXPENDITURE		
	Reconciliation of irregular expenditure		
	Opening Balance Irregular expenditure current year Condoned or written off by Council Transfer to receivables for recovery – not condoned	1 443 035	
	Irregular expenditure awaiting condonement	1 443 035	-
	Purchase of 19m <sup>3</sup> refuse removal compactor truck from Central Motors Suid Kaap (Edms) Bpk	1 443 035	
	Tender number 39 of 2009 for the supply and delivery of a 19m <sup>3</sup> refuse removal compactor truck was awarded to Central Motors Suid Kaap (Edms) Bpk, of which the director Mr Koch indicated in the tender documents that he is a 'part-time councillor' of the Swellendam Municipality. In terms of section 44 of the Municipal Supply Chain Management Regulations and the Supply Chain Management policy the contract should not have been awarded to the company as the director is a person who is in the service of the state.		
	TOTAL IRREGULAR EXPENDITURE	1 443 035	
	There were no other unauthorised, irregular, fruitless- or wasteful expenditure during the year.		
39	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
39.1	Contributions to organized local government		
	Opening balance Council subscriptions Amount paid - current year Amount paid - previous years Balance unpaid (included in creditors)	486 135 (486 135) - -	410 579 (410 579) - -
39.2	Audit fees		
	Opening balance Current year audit fee Amount paid - current year Amount paid - previous years Balance unpaid (included in creditors)	1 530 706 (1 530 706) -	1 322 671 (1 322 671) - -
39.3	Pension and Medical Aid Deductions		
	Opening balance Current year payroll deductions and Council Contributions Amount paid - current year Amount paid - previous years Balance unpaid (included in creditors)	13 057 458 (13 057 458) - -	10 809 222 (10 809 222) - -
39.4	PAYE		
	Opening balance Current year payroll deductions and Council Contributions Amount paid - current year Balance unpaid (included in creditors)	7 905 050 (7 905 050) -	6 908 667 (6 908 667) -
39.5	UIF		
	Opening balance Current year payroll deductions and Council Contributions Amount paid - current year <b>Balance unpaid (included in creditors)</b>	606 202 (606 202) -	520 936 (520 936) -
39.6	Councillor's arrear consumer accounts		
	There were no Councillors who were in arrears for more than 90 days during the year.		
39.7	<u>VAT</u>		

VAT input receivables and VAT output payables are shown in note 11. All VAT returns have been submitted by the due date throughout the year.

### 39.8 Non-Compliance with Chapter 111 of the Municipal Finance Management Act

The following purchases were made during the year from enteties where persons in service

Purchases from Central Motors Suid Kaap (Edms) Bpk, of which the director Mr Koch is a 'part-time councillor' of the Swellendam Municipality.

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### NOTES TO THE FINANCIAL STATEMENTS

#### 40 CONTINGENT LIABILITY

#### LEGAL DISPUTES

During the year a dispute arose between the municipality and a contractor (Yethu Projects (Pty) Ltd) regarding non performance in terms of the contract for the construction of low cost houses. As a result of this dispute the contractor issued a final payment certificate for R909 919 (incl. VAT). The municipality conducted its own inspection of the construction project and determined that the actual amount outstanding was R663 736 (incl. VAT) and made payment to the contractor. This payment was rejected by the contractor and the cheque was returned to the municipality. In turn the contractor then lodged a claim for an amount of R2 091 894 plus interest thereon at prime plus 0.2% via its attorneys.

The amount of R 663 736 is included in the outstanding creditors as at 30 June 2010, as it is the amount that is regarded as the true expense.

Yethu Projects (Pty) Ltd is in liquidation and the dispute will be finalised by the liquidator. Although the claim by Yethu Projects (Pty) Ltd is for R 2 091 894, it is believed that the amount payable will be between R 663 736 and R 807 759.

As this claim is finalised by the liquidator it is anticipated that no legal will be payable.

#### 41 **CAPITAL COMMITMENTS**

Commitments in respect of capital expenditure: - Approved and contracted for	1 700 000	11 800 000
Infrastructure	1 700 000	11 800 000
Community	-	-
Other	-	-
This expenditure will be financed from:		
- External Loans	1 700 000	11 800 000
- Capital Replacement Reserve		
- Government Grants		
- Other	-	-
- District Council Grants	-	-
	1 700 000	11 800 000

#### 42 **RETIREMENT BENEFIT INFORMATION**

Some employees contribute to the Cape Joint Municipal Pension Fund or SAMWU National Provident Fund which is defined contribution funds. Some employees contribute to the South African Local Authorities Pension Fund or the Cape Joint Municipal Pension Fund which is a defined benefit funds. The retirement benefit fund is subject to the Pension Fund Act, 1956, with pension being calculated on the pensionable remuneration paid. Current contributions by Council are charged against expenditure on the basis of current service costs. Full actuarial valuations are performed at least every five years. The last valuation was done on 31 March 2006

The following table reflects information on the defined benefit retirement, pension and provident funds to which councillors and employees belong, and in respect of which there is not sufficient information available to make more detailed disclosures.

The relevant law requires every fund to do an actuarial valuation at least every three years.

	Last Actuarial Valuation	Total Assets R'000	Total Liabilities R'000	Contributing Members
Cape Joint Pension Fund	June 2009	3 323 529	3 102 920	2
South African Local Authorities Pension Fund	June 2009	5 022 610	4 763 630	41
Cape Joint Retirement Fund	June 2009	6 906 092	6 369 956	479
SAMWU Provident Fund (*)	June 2007	873 969	2 764 426	144
Municipal Councillors Pension Fund (**)	June 2006	737 970	1 240 342	14

NOTE (\*): From an interim valuation report.

NOTE (\*\*): June 2009 results were unavailable, results are as at 30 June 2008 from the audited financial statements

An amount of R10 498 662 (2008/9 = R 8 563 936) was contributed by Council in respect of Councillors'and employees' retirement funding. These contributions have been expensed.

2009

2010

R

R

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	NOTES TO THE FINANCIAL STATEMENTS			2010 R	2009 R
43	COMPARISON WITH THE BUDGET				
43.1	CAPITAL BUDGET	BUDGET	ACTUAL	VARIANCE	% VARIANCE
	Executive & Council	653 290	687 642	-34 352	
	Corporate Services	3 400 000	3 386 512	13 488	
	Finance	1 200 000	1 186 642	13 358	
	Local Economic Development	800 000	0	800 000 0	
	Planning & Development	0 4 421 000	0 886 932	3 534 068	
	Community & Social Services Housing	27 723 340	29 935 020	-2 211 680	
	Public Safety	215 000	23 333 020	3 987	
	Sport & Recreation	1 300 000	153 407	1 146 593	
	Waste Management	3 715 550	2 746 989	968 561	
	Waste Water Management	155 000	154 939	61	
	Road Transport	7 700 000	5 281 821	2 418 179	
	Water	16 647 000	16 080 040	566 960	3.41%
	Electricity	16 625 100	15 361 986	1 263 114	7.60%
	Leased Assets	0	41 373	-41 373	
	TOTAL	84 555 280	76 114 315	8 440 965	9.98%
43.2	OPERATING BUDGET	BUDGET	ACTUAL	VARIANCE	% VARIANCE
	EXPENDITURE				
	Employee Related Costs	93 823 808	92 865 759	958 049	1.02%
	Remuneration of Councillors	5 403 694	4 995 472	408 222	7.55%
	Bad debts	7 086 555	5 231 860	1 854 695	26.17%
	Collection costs	1 057 750	911 009	146 741	13.87%
	Depreciation	26 756 729	21 986 188	4 770 541	17.83%
	Amortisation - Intangible Assets	275 400	292 174	-16 774	
	Repairs and maintenance	12 835 006	9 024 038	3 810 968	
	Interest paid	7 877 396	8 041 666	-164 270	
	Bulk purchases	91 121 693	98 707 237	-7 585 544	
	Contracted services	2 132 136	1 524 235	607 901	28.51%
	Grants and subsidies paid	15 741 404	13 206 376	2 535 028	
	Operating Grant Expenditure	2 030 444	1 146 042	884 402	
	General expenses	40 004 799 0	36 817 201 1 745 690	3 187 598 -1 745 690	
	Changes in Fair Value (Loss) Loss on disposal of property, plant & equipment	0	10 514 479	-10 514 479	
	TOTAL EXPENDITURE	306 146 814	307 009 425	-862 611	-0.28%
		BUDGET	ACTUAL	VARIANCE	% VARIANCE
	REVENUE			···	0 000 <i>i</i>
	Property rates	29 603 432	29 309 675	-293 757	
	Property rates - rebate	-7 938 275	-6 839 329	1 098 946	
	Property rates - penalties imposed and collection charges	200 000	217 756	17 756	8.88% 6.67%
	Service charges	195 757 550	208 816 112	13 058 562 -30 759	
	Rental of facilities and equipment Interest earned - external investments	1 400 603 9 300 000	1 369 844 7 338 969		-21.09%
	Interest earned - outstanding debtors	1 500 000	1 078 880	-1 961 031 -421 120	
	Fines	3 158 300	2 101 095	-1 057 205	
	Licences and permits	790 041	788 522	-1 519	
	Income for agency services	991 000	1 472 329	481 329	
	Government grants and subsidies	84 635 261	80 029 472	-4 605 789	
	Other income	9 805 812	8 787 112	-1 018 700	
	Changes in fair values	0 000 012	0707112	0	
	Gains on disposal of property, plant and equipment	2 000 000	0	-2 000 000	
	TOTAL REVENUE	331 203 724	334 470 437	3 266 713	0.99%
		25 056 010	27 461 012	2 404 102	9.59%

 SURPLUS/(DEFICIT) FOR THE YEAR
 25 056 910
 27 461 012
 2 404 102
 9.59%

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

	NOTES TO THE FINANCIAL STATEMENTS	2010	2009
44	FINANCIAL INSTRUMENTS	n	К

### 44.1 Classification of Financial Instruments

#### FINANCIAL ASSETS:

In accordance with IAS 39.09 the Financial Assets of the municipality are classified as follows (FVTPL = Fair Value through Profit or Loss):

Financial Assets		100 000 348	127 081 875
Available for sale		6 318	4 685
Investments Listed Investments	Note 18	6 318 6 318	4 685 4 685
Loans & Receivables		75 000 000	92 146 276
Short-term Investment Deposits Fixed Deposits	Note 23	75 000 000 75 000 000	92 146 276 92 146 276
Loans and receivables		24 994 030	34 930 915
Long-term Receivables	Note 19	1 714 954	13 320 521
Provincial Government Housing Loans Staff Study loans - At amortised cost Services connections - At amortised cost Land Sales - At amortised cost Agreements		1 023 652 165 472 523 498 2 331	2 924 766 115 644 474 581 193 343 9 612 187
Other Receivables from Non-Exchange transactions Assessment Rates Availability Charges Other Debtors	Note 22	2 485 556 1 758 999 364 823 361 735	2 510 927 1 544 030 319 635 647 263
Trade Receivables from Exchange transactions Water Electricity Housing Rentals Refuse Sanitation Other Arrears	Note 21	$\begin{array}{r} 16 \ 526 \ 778 \\ 3 \ 587 \ 565 \\ 10 \ 202 \ 675 \\ 56 \ 410 \\ 969 \ 331 \\ 1 \ 183 \ 775 \\ 527 \ 021 \end{array}$	12 600 103 1 871 426 7 747 962 45 500 1 046 915 1 344 040 544 261
Current Portion of Long-term Receivables Provincial Government Housing Loans	Note 19	1 984 451 1 984 451	2 542 374 2 542 374
<b>Cash and cash equivalents</b> Bank Balances Cash Floats and Advances	Note 23	2 282 291 2 274 074 8 217	3 956 989 3 949 482 7 507
FINANCIAL LIABILITIES: In accordance with IAS 39.09 the financial Liabilities of the municipation	ality are classified as follows:		
Other Financial Liabilities		44 424 387	47 581 548
Long-term Liabilities Annuity Loans Other Loans	Note 3 Note 4	42 542 599 42 466 159 76 440	45 831 978 45 521 793 310 185
Current Portion of Long-term Liabilities		1 881 788	1 749 570
Annuity Loans Other Loans	Note 3 Note 4	1 653 333 228 454	1 570 939 178 631
Employee Benefits Bonus Performance Bonus Accumulated leave Long Service Awards	Note 6	13 073 756 2 606 918 423 198 6 027 149 4 016 492	11 743 045 2 266 609 338 849 5 503 602 3 633 984
<b>Provisions</b> Provision for SALA Pension Fund Provision-Contribution to CJPF Current Portion of Rehabilitation of Land-fill Sites	Note 8	1 728 673 956 670 468 952 303 051	1 050 816 747 765 - 303 051
Non-Current Provisions Rehabilitation of Landfill-sites	Note 5	3 651 376 3 651 376	3 342 318 3 342 318

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS		2010 R	2009 R
Consumer Deposits	Note 7	4 942 210	4 598 639
Electricity and Water		4 942 210	4 598 639
Creditors	Note 9	28 164 119	27 273 108
Trade payables		23 067 060	22 553 959
Payments received in advance		3 221 154	2 387 735
Retentions and Guarentees		225 978	166 747
Deposits: Other		1 649 928	1 498 457
Cash and cash equivalents	Note 23	<u> </u>	
Bank overdraft		-	

#### 44.2 Fair Value of Financial Instruments

The Fair Values of Financial Assets and Financial Liabilities are determined as follows:

• the Fair Value of Financial Assets and Financial Liabilities with standard terms and conditions and traded on active liquid markets is determined with reference to quoted market prices;

• the Fair Value of Other Financial Assets and Financial Liabilities (excluding Derivative Instruments) is determined in accordance with generally accepted pricing models based on discounted cash flow analysis using prices from observable current market transactions and dealer quotes for similar instruments;

• the Fair Value of Derivative Instruments is calculated using quoted prices. Where such prices are not available, use is made of discounted cash flow analysis using the applicable yield curve for the duration of the instruments for non-optional derivatives, and option pricing models for optional derivatives; and

• the Fair Value of Financial Guarantee Contracts is determined using option pricing models where the main assumptions are the probability of default by the specified counterparty extrapolated from market-based credit information and the amount of loss, given the default.

#### **Quoted Prices**

Financial Assets in this category include Listed Redeemable Notes, Bills of Exchange and Debentures. Financial Liabilities include Bills of Exchange and Perpetual Notes.

In accordance with IAS 39.09 the Fair Values of Financial Assets and Financial Liabilities, together with the carrying amounts shown in the Statement of Financial Position, are as follows:

The management of the municipality is of the opinion that the carrying value of Financial Assets and Financial Liabilities recorded at amortised cost in the Annual Financial Statements approximate their fair values.

#### 44.3 Capital Risk Management

Gearing Ratio

The municipality manages its capital to ensure that the municipality will be able to continue as a going concern while delivering sustainable services to consumers through the optimisation of the debt and equity balance. The municipality's overall strategy remains unchanged from 2008.

The capital structure of the municipality consists of debt, which includes the Long-term Liabilities disclosed in Note 3, Bank, Cash and Cash Equivalents and Equity, comprising Funds, Reserves and Accumulated Surplus as disclosed in Note 23 and the Statement of Changes in Net Assets respectively.

1
) 424
9 967
.22%
e

Debt is defined as Long- and Short-term Liabilities, as detailed in Note 5.

Net Assets includes all Funds and Reserves of the municipality, disclosed as Net Assets in the Statement of Financial Performance.

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### NOTES TO THE FINANCIAL STATEMENTS

#### 44.4 Financial Risk Management Objectives

The municipality's Corporate Treasury function provides services to the business, co-ordinates access to domestic and international financial markets, monitors and manages the financial risks relating to the operations of the municipality through internal risk reports which analyse exposures by degree and magnitude of risks. These risks include market risk (including currency risk, fair value interest rate risk and price risk), credit risk, liquidity risk and cash flow interest rate risk.

The municipality seeks to minimise the effects of these risks by using derivative financial instruments to hedge these risk exposures. The use of financial derivatives is governed by the municipality's policies approved by the Council, which provide written principles on foreign exchange risk, interest rate risk, credit risk, the use of financial derivatives and non-derivative financial instruments, and in the investment of excess liquidity. Compliance with policies and exposure limits is reviewed by the internal auditors on a continous basis. The municipality does not enter into or trade financial instruments, including derivative financial instruments, for speculative purposes

The Corporate Treasury function reports quarterly to the municipality's risk management committee, an independent body that monitors risks and policies implemented to mitigate risk exposures.

#### 44.5 Significant Accounting Policies

Details of the significant Accounting Policies and methods adopted, including the criteria for recognition, the basis of measurement and the basis on which income and expenses are recognised, in respect of each class of Financial Asset, Financial Liability and Equity Instrument are disclosed in the Accounting Policies to the Annual Financial Statements.

#### 44.6 Market Risk

The municipality's activities expose it primarily to the financial risks of changes in interest rates. Potential concentrations of credit risk and interest rate risk consists mainly of fixed deposit investments, long term debtors, consumer debtors, other debtors, short-term investment deposits and bank and cash balances.

There has been no change to the municipality's exposure to market risks or the manner in which it manages and measures the risk.

#### 44.7 Interest Rate Risk Management

Interest Rate Risk is defined as the risk that the fair value or future cash flows associated with a financial instrument will fluctuate in amount as a result of market interest changes.

Potential concentrations of interest rate risk consist mainly of fixed deposit investments, long-term debtors, consumer debtors, other debtors, short-term investment deposits and bank and cash balances.

The municipality limits its counterparty exposures from its money market investment operations by only dealing with well-established financial institutions of high credit standing. The credit exposure to any single counterparty is managed by setting transaction limits per finacial institution.

Consumer debtors comprise of a large number of ratepayers, dispersed across different industries and geographical areas. Ongoing credit evaluations are performed on the financial condition of these debtors. Consumer debtors are presented net of an allowance account.

In the case of debtors whose accounts become in arrears, it is endeavoured to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is deemed most appropriate under the circumstances.

2009 R

2010

R

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### NOTES TO THE FINANCIAL STATEMENTS

### 44 FINANCIAL INSTRUMENTS (Continued)

# 44.8 Effective Interest Rates and Repricing Analysis

In accordance with IAS 32.67(a) and (b) refer to Appendix A for the indication of the average effective interest rates of Interest-bearing Financial Liabilities at the reporting date and the periods in which they mature or, if earlier, reprice. The following indicates the income-earning Financial Assets:

#### 30 June 2010

Description	Note ref in AFS	Average effective Interest Rate	Total	6 Months or less	6 - 12 Months	1 - 2 Years	2 - 5 Years	More than 5 Years
		%	R	R	R	R		R
VARIABLE RATE INSTRUMENTS Short-term Investment Deposits Bank Balances and Cash	23 23	8 - 12% 8 - 12%	75 000 000 8 217	75 000 000 8 217				
Total Variable Rate Instruments		-	75 008 217	75 008 217	-	-	-	-

#### 30 June 2009

Description	Note ref in AFS	Average effective Interest Rate	Total	6 Months or less	6 - 12 Months	1 - 2 Years	2 - 5 Years	More than 5 Years
		%	R	R	R	R		R
VARIABLE RATE INSTRUMENTS Short-term Investment Deposits Bank Balances and Cash	23 23	8 - 12% 8 - 12%	92 146 276 3 956 989	92 146 276 3 956 989				
Total Variable Rate Instruments			96 103 264	96 103 264	-	-	-	-
		E		·	•		•	

### 44.9 Other Price Risks

The municipality is exposed to equity price risks arising from equity investments. Equity investments are held for strategic rather than trading purposes. The municipality does not actively trade these investments.

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

#### NOTES TO THE FINANCIAL STATEMENTS

### 44 FINANCIAL INSTRUMENTS (Continued)

#### 44.10 Liquidity Risk Management

Ultimate responsibility for liquidity risk management rests with the Council, which has built an appropriate liquidity risk management framework for the management of the municipality's short, medium and long-term funding and liquidity management requirements. The municipality manages liquidity risk by maintaining adequate reserves, banking facilities and reserve borrowing facilities, by continously monitoring forecast and actual cash flows and matching the maturity profiles of financial assets and liabilities.

#### 30 June 2010

Description		Average effective Interest Rate	Carry amount			6 - 12 Months	1 - 2 Years	3 - 5 Years	More than 5 Years
				R	R	R	R		R
DBSA	3	10.00%	146 462	29 593	7 473	7 847	16 890	61 786	52 466
DBSA	3	12.00%	21 915	5 228	1 299	1 377	3 007	11 440	4 792
DBSA	3	15.00%	622 763	128 325	17 455	18 765	41 857	168 867	375 820
DBSA	3	14.00%	370 001	73 566	10 883	11 644	25 791	102 042	219 641
DBSA	3	16.00%	1 438 887	293 108	31 443	33 958	76 284	313 814	983 388
DBSA	3	16.50%	487 915	105 936	12 715	13 764	31 028	128 889	301 520
DBSA	3	15.75%	4 144 873	876 877	112 030	120 852	271 006	1 109 440	2 531 545
DBSA (Public Debt Commissioner)	3	13.30%	187 779	52 609	13 817	14 736	32 477	126 748	-
DBSA (Public Debt Commissioner)	3	13.75%	420 035	175 564	58 904	62 954	139 190	158 987	-
DBSA (Loan Fund)	3	16.15%	77 788	23 264	5 351	5 783	13 004	53 651	-
DBSA (Loan Fund)	3	16.15%	3 312	2 003	734	793	1 784	-	-
DBSA	3	16.50%	3 384 222	2 054 918	748 260	809 992	1 825 970	-	-
DBSA	3	14.22%	1 150 618	219 090	27 730	29 702	65 890	261 815	765 482
DBSA	3	14.22%	1 470 934	268 404	29 611	31 717	70 359	279 574	1 059 673
DBSA	3	14.39%	488 350	93 599	11 660	12 499	27 762	110 678	325 750
DBSA	3	13.92%	2 222 429	440 616	65 616	70 183	155 361	613 728	1 317 541
DBSA	3	13.92%	927 747	167 198	19 023	20 347	45 042	177 932	665 402
DBSA	3	13.92%	-	-	-	-	-	-	-
Cogmanskloof Irrigation Board	3		-	-	-	-	-	-	-
Pensionfund	3	15.10%	324 919	-	-	-	-	-	324 919
ABSA Bank	3	15.25%	12 844	3 048	545	586	1 310	5 312	5 090
DBSA	3	13.01%	26 138 349	10 800 895	3 699 756	3 940 481	8 666 805	9 831 307	-
Finance Leases	0	12.00%	304 894	144 761	115 924	112 531	64 151	12 289	-

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

# NOTES TO THE FINANCIAL STATEMENTS

# 44 FINANCIAL INSTRUMENTS (Continued)

30 June 2009

Description	Note	Average	Carry amount	Contractual	6 Months	6 - 12	1 - 2	2 - 5	More than
Description	ref in	effective		cash flows		Mantha	Veere	Veere	
	AFS	Interest Rate			or less	Months	Years	Years	5 Years
		%		R	R	R	R		R
DBSA	3	10.00%	170 407	34 430	8 695	9 130	19 651	71 887	61 044
DBSA	3	12.00%	25 560	6 098	1 515	1 606	3 507	13 343	5 589
DBSA	3	15.00%	661 289	136 264	18 535	19 925	44 446	179 313	399 069
DBSA	3	14.00%	391 731	77 886	11 522	12 328	27 306	108 034	232 540
DBSA	3	16.00%	1 507 581	307 101	32 944	35 579	79 926	328 796	1 030 336
DBSA	3	16.50%	513 093	111 402	13 371	14 474	32 629	135 540	317 079
DBSA	3	15.75%	4 367 260	923 925	118 041	127 337	285 546	1 168 965	2 667 371
DBSA	3	13.29%	-	-	-	-	-	-	-
DBSA	3	13.22%	46 786	13 083	3 449	3 677	8 100	31 560	-
DBSA	3	13.30%	247 555	102 752	34 914	37 236	82 064	93 342	-
DBSA	3	13.75%	494 572	140 019	36 008	38 483	85 086	334 995	-
DBSA	3	16.15%	144 387	87 332	32 007	34 592	77 788	-	-
DBSA	3	16.15%	6 147	3 718	1 363	1 473	3 312	-	-
DBSA	3	16.50%	3 526 033	731 683	74 944	81 126	182 884	759 696	2 427 383
DBSA	3	14.22%	1 265 679	230 951	25 479	27 291	60 541	240 562	911 806
DBSA	3	14.22%	1 625 769	309 563	39 181	41 967	93 099	369 932	1 081 589
DBSA	3	14.39%	534 859	107 849	15 439	16 549	36 757	146 541	319 573
DBSA	3	13.92%	2 434 089	438 671	49 911	53 385	118 176	466 832	1 745 786
DBSA	3	13.92%	986 384	158 348	10 517	11 249	24 901	98 366	841 351
DBSA	3	13.92%	95 000	101 612	95 000	-	-	-	-
CBR	3		37 686	-	-	-	-	-	37 686
Pensionfund	3	15.10%	324 919	76 775	13 856	14 902	33 265	134 467	128 428
ABSA Bank	3	15.25%	16 887	7 223	2 324	2 501	5 589	6 473	-
DBSA	Ō	13.01%	27 675 417	4 016 667	207 633	221 142	486 387	1 887 580	24 872 675
Finance Leases	0	12.00%	488 816	232 086	86 714	91 917	200 710	109 475	-

All other financial liabilities are due and payable in less than 12 months.

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010	2009
	R	R

#### 44 FINANCIAL INSTRUMENTS (Continued)

#### 44.11 Credit Risk Management

Credit Risk refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the municipality. The municipality has adopted a policy of obtaining collateral, where appropriate, as a means of mitigating the risk of financial loss from defaults.

Potential concentrations of credit rate risk consist mainly of fixed deposit investments, long-term debtors, consumer debtors, other debtors, short-term investment deposits and bank and cash balances.

The municipality limits its counterparty exposures from its investment operations by only dealing with wellestablished financial institutions of high credit standing. The credit exposure to any single counterparty is managed by setting transaction/ exposure limits, which are included in the municipality's Invetsment Policy.

Trade receivables consist of a large number of customers, spread across diverse industries in the geographical area of the municipality. Ongoing credit evaluation is performed customers that default with the payment of consumer accounts and, where appropriate, consumer deposits are adjusted. Consumer debtors are presented net of an allowance for impairment.

In the case of debtors whose accounts become in arrears, it is endeavoured to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection Policy

Long-term Receivables and Other Debtors are collectively evaluated annually at reporting date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discount, where applicable.

The following table represents the municipality's maximum exposure to credit risk without taking account of the value of any collateral obtained:

	2010 R	2009 R
The maximum credit and interest risk exposure in respect of the		
Long-term Receivables	13 249 380	17 645 873
Trade Receivables from Exchange transactions	24 022 517	21 008 136
Other Receivables from Non-Exchange transactions	9 157 449	6 873 612
Fixed Term Investment Deposits	75 000 000	92 146 276
Bank and Cash Balances	8 217	3 956 989
Maximum Credit and Interest Risk Exposure	121 437 562	141 630 884

#### 45 EVENTS AFTER THE REPORTING DATE

None

#### 46 CONTINGENT LIABILITY

None

#### 47 RELATED PARTIES

Key Management and Councillors receive and pay for services on the same terms and conditions as other ratepayers / residents.

#### ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

NOTES TO THE FINANCIAL STATEMENTS	2010	2009
	R	R

Exemptions taken according to the exemptions gazetted in terms of Government Notice No. 30013 of 29 June 2007 and specifically paragraph 3(2)b of the notice

• Financial Instruments: Recognition and Measurement (AC133) Initially measuring financial assets and liabilities at fair value. [SAICA Circular 09/06 paragraphs 43, AG 79, AG 64 and AG 65 of AC 133]

• Financial Instruments: Disclosure (AC144) Entire standard to be replaced by IAS 32 (AC 125) issued August 2006 and effective for financial statements covering periods beginning on or after 1 January 1998.

Segment Reporting (AC115) Entire Standard

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- Operating Segments (AC146) Entire Standard
- Construction Contracts (AC109) Entire Standard
- Business Combinations (AC140) Entire Standard

• Accounting for Government Grants and Disclosure of Government Assistance (AC134) Entire standard excluding paragraphs 24 and 26, replaced by paragraph 08 of GAMAP 12, paragraph 25 of GAMAP 17 and paragraphs 42 – 46 of GAMAP 9.

# Process to comply fully with the implementation of General Recognised Accounting Practices (GRAP).

The municipality adopted a phased-in approach in order to comply fully with the implementation of GRAP. The municipality is classified by the National Treasury as a meduim capacity municipality and must comply with GRAP by 30 June 2010. The muncipality, however, took advantage of transitional provisions and implement GRAP at an earlier date in order to ensure more reliant financial reporting. The implementation plan for full compliance with the requirements of GRAP is listed in Appendix "G".

#### 50 Deviations in terms of paragraph 36 of the Supply Chain Management Regulations

In terms of paragraph 36 of the Supply Chain Management Regulations the Accounting Officer may -

- (a) Dispense with the official procurement processes established by this Policy and procure any required goods or services through any convenient process, which may include direct
  - (i) In the event of an **emergency**, one written quotation is to be obtained;
  - (ii) If the required goods or services are available from a sole provider only, one written quotation is to be obtained. Documentary proof must be provided that the service provider is actually a relevant the service provider is actually a
  - In respect of repairs to motor vehicles, machinery and equipment that need to be stripped to quote, only one written quotation is to be obtained;
  - (iv) For the acquisition of special works of art or historical objects where specifications are difficult to compile; or
  - (v) Acquisition of **animals** for game reserves.
  - (vi) in any other exceptional case where it is impractical or impossible to follow the official procurement processes.
- (b) Ratify any minor breaches of the procurement processes by official or committee acting in terms of delegated powers or duties, which are purely of a technical nature.

The Accounting Officer must record the reasons for any deviations in terms of subparagraph (a) and (b) of this Policy and report them to the next meeting of the Council and include as a note to the annual

2009

2010

The following number deviations were approved by the accounting officer: Emergency 248 219 Sole provider 312 110 Stripped to quote 138 Acquisition of special works of art or historical objects --Acquisition of animals for game reserves. Impractical or impossible 171 124 Ratify any minor breaches TOTAL DEVIATIONS 731 591

Detailed lists of these deviations have been submitted to Council and is available at the municipal offices for inspection.

# APPENDIX A

### LANGEBERG MUNICIPALITY: SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2010

EXTERNAL LOANS	Rate	Period	Balance at 30/06/09	Received during the period	Redeemed written off during the period	Adjustments	Balance at 30/06/10
			R	R	R	R	R
ANNUITY LOAN							
DBSA	10.0%	1996/2016	159 832		13 369		146 463
DBSA	12.0%	1995-2015	24 031		2 115		21 916
DBSA	15.0%	1998-2018	661 290		38 526		622 764
DBSA	14.0%	1998-2018	391 731		21 730		370 001
DBSA	16.0%	1999-2019	1 507 581		68 693		1 438 888
DBSA	16.5%	1999-2018	513 094		25 178		487 915
DBSA	15.8%	1999-2018	4 367 260		222 388		4 144 873
DBSA (Loan Fund)	13.2%	1994-2014	46 786		7 130		39 656
DBSA (Public Debt Commissioner)	13.3%	1983-2012	247 555		59 776		187 779
DBSA (Public Debt Commissioner)	13.8%	1984-2014	494 572		74 537		420 035
DBSA (Loan Fund)	16.2%	1991-2011	144 387		66 598		77 788
DBSA (Loan Fund)	16.2%	1991-2011	6 147		2 835		3 312
DBSA	16.5%	2000-2019	3 526 034		141 811		3 384 222
DBSA	14.2%	2000-2020	1 265 680		115 062		1 150 619
DBSA	14.2%	2000-2019	1 625 769		154 835		1 470 934
DBSA	14.4%	1999-2018	534 860		46 510		488 350
DBSA	13.9%	2001-2020	2 434 090		211 660		2 222 430
DBSA	13.9%	45657	991 731		63 983		927 748
DBSA	13.9%	40178	95 000		95 000		-
Cogmanskloof Irrigation Board		08/93-07/17	37 686		-		37 686
Pensionfund	15.1%	1982-12/12	324 920		-		324 920
ABSA Bank	15.3%	1983-12/12	16 798		3 953		12 845
DBSA	13.0%	31/03/2027	27 675 899		1 537 550		26 138 349
Total annuity loans			47 092 733	-	2 973 240	-	44 119 493
LEASE LIABILITY							
Finance Leases	± 12.0%	2009	488 816	41 373	225 295		304 894
Total Lease Liabilities			488 816	41 373	225 295		304 894
TOTAL EXTERNAL LOANS			47 581 548	41 373	3 198 535		44 424 387

<u>_</u>			ost/Revaluat		Y PLANT AND I		Constraints			
		-		-	<b>a</b> i i			ed Depreciatio		Carrying
	Opening Balance	Additions	Under Constructior	Disposals 1	Closing Balance	Opening Balance	Additions	Disposals	Closing Balance	Value
Land and Buildings										
Erven	15 077 700	-		2 125 000	12 952 700	-	-	-	-	12 952 700
Erven & houses	80 900 200	-		17 415 000	63 485 200	42 631 788	2 142 076	10 232 719	34 541 145	28 944 055
Housing projects	15 811 057	23 912 785		-	39 723 842	618 338	527 035	-	1 145 372	38 578 470
Wendy Huise	90 614	15 763		-	106 377	10 539	19 985	-	30 525	75 852
-										
	111 879 571	23 928 549	-	19 540 000	116 268 120	43 260 665	2 689 096	10 232 719	35 717 042	80 551 078
Infrastructure										
Bridges	824 905	298 348		-	1 123 253	1 020	41 449	-	42 469	1 080 784
Electricity Meters	2 385 169	265 168		-	2 650 337	172 071	111 702	-	283 773	2 366 565
Electricity Network	29 803 968	16 352 634		-	46 156 602	10 220 373	1 478 457	-	11 698 830	34 457 772
Gabions in rivers	-	113 561		-	113 561	-	-	-	-	113 561
Kerbing	302 000	-		-	302 000	174 769	14 350	-	189 119	112 881
Landfill sites	10 112 337	709 311		-	10 821 648	2 943 725	493 732	-	3 437 457	7 384 191
Load control equipment	1 361 368	-		-	1 361 368	670 136	68 068	-	738 204	623 164
Main Roads	1 795 895	-		-	1 795 895	776 256	105 297	-	881 554	914 342
Networks	53 369 040	1 060 000		-	54 429 040	16 754 443	2 639 983	-	19 394 426	35 034 614
Parking areas	2 493 539	-		-	2 493 539	349 733	124 677	-	474 410	2 019 129
Pavements	5 227 332	6 914		-	5 234 247	1 068 365	258 959	-	1 327 324	3 906 922
Reservoirs \$ dams	12 376 485	565 098		-	12 941 583	3 072 194	602 743	-	3 674 937	9 266 646
Road signs	109 409	-		-	109 409	22 246	7 678	-	29 924	79 485
Rumble Humps	-	81 836		-	81 836	-	5 412	-	5 412	76 425
Sewerage network	18 556 085	1 444 398		-	20 000 483	4 644 281	874 127	-	5 518 408	14 482 075
Sewerage pumps	177 202	10 035		-	187 237	51 319	13 705	-	65 024	122 213
Sewerage treatment	33 964 583	-		-	33 964 583	5 584 189	1 698 228	-	7 282 417	26 682 166
Sewerage treatment works	108 868	60 904		-	169 772	16 345	5 443	-	21 788	147 983
Storm water networks	6 016 112	55 411		-	6 071 523	1 135 337	301 032	-	1 436 369	4 635 154
Street lights	690 444	148 610		-	839 055	62 698	31 812	-	94 509	744 545
Streets	20 398 606	7 395 985		-	27 794 591	6 130 555	1 784 300	-	7 914 855	19 879 736
Sub stations	37 283 744	-		-	37 283 744	10 875 024	1 235 257	-	12 110 281	25 173 463
Switchgear	1 109 498	-		-	1 109 498	195 819	53 785	-	249 604	859 894
Transformer buildings	76 202	-		-	76 202	30 330	2 540	-	32 870	43 332
Water Provision	418 426	6 297 441		-	6 715 867	1 425	51 269	-	52 693	6 663 174
Water pumps	311 614	231 920		2 849	540 685	20 737	29 612	624	49 726	490 959
Water treatment	6 675 407	7 923 346		-	14 598 753	3 127 435	312 871	-	3 440 306	11 158 448
	245 948 242	43 020 920	-	2 849	288 966 313	68 100 825	12 346 485	624	80 446 687	208 519 627

APPENDIX B LANGEBERG MUNICIPALITY: ANALYSIS OF PROPERTY PLANT AND EQUIPMENT AS AT 30 JUNE 2010

			Cost				Accumulate	ed Depreciatio	n	Carrying
	Opening	Additions	Under	Disposals	Closing	Opening	Additions	Disposals	Closing	Value
	Balance		Construction	า	Balance	Balance			Balance	
Community Assets										
Clinic's Land	68 000	-		-	68 000	-	-	-	-	68 000
Clinics Buildings	5 791 337	-		-	5 791 337	2 351 025	192 777	-	2 543 802	3 247 535
Crèche's Buildings	2 029 807	-		-	2 029 807	669 850	67 660	-	737 510	1 292 298
Crèche's Land	173 088	-		-	173 088	15 469	-	-	15 469	157 618
Buildings	691 000	-		-	691 000	-	-	-	-	691 000
Camping sites	832 066	-		-	832 066	396 862	22 303	-	419 165	412 901
Cemeteries	1 145 361	274 907		-	1 420 268	220 284	36 722	-	257 006	1 163 263
Commonage	23 627 077	-		-	23 627 077	79 141	-79 141	-	-	23 627 077
Community halls Buildings	6 572 744	2 099 251		-	8 671 995	2 913 443	200 238	-	3 113 681	5 558 314
Craft Stalls	2 000	-		-	2 000	-	-	-	-	2 000
Craft Stalls Buildings	369 136	-		-	369 136	98 318	12 305	-	110 623	258 513
Festive lights	-	234 427		-	234 427	-	4 207	-	4 207	230 221
Fire fighting buildings	761 145	-		-	761 145	61 131	25 371	-	86 502	674 642
Golf courses/squash Building	210 000	-		-	210 000	85 030	10 500	-	95 530	114 470
Hiking Trails	1 014 883	-		-	1 014 883	189 836	50 744	-	240 580	774 303
Libraries Buildings	3 380 676	79 405		-	3 460 080	1 465 414	106 878	-	1 572 292	1 887 788
Libraries Land	295 000	-		-	295 000	-	-	-	-	295 000
Museums Buildings	1 112 000	-		-	1 112 000	415 744	37 066	-	452 810	659 190
Museums Land	367 000	-		-	367 000	-	-	-	-	367 000
Parks Buildings	1 665 367	17 590		-	1 682 956	352 033	88 381	-	440 415	1 242 542
Parks Land	9 235 000	-		-	9 235 000	-	-	-	-	9 235 000
Spatial planning	548 959	-		-	548 959	161 230	18 298	-	179 528	369 431
Sport fields Buildings	7 490 050	235 294		-	7 725 343	3 274 454	359 693	-	3 634 147	4 091 196
Sport fields Land	3 921 000	-		-	3 921 000	-	-	-	-	3 921 000
Swimming pools Buildings	3 197 200	-		-	3 197 200	1 713 094	158 601	-	1 871 695	1 325 504
Swimming pools equipment	117 539	7 320		-	124 859	17 945	19 661	-	37 605	87 254
Tennis courts	136 418	-		-	136 418	82 607	6 821	-	89 427	46 990
	77 204 851	2 948 194	-	-	80 153 045	14 857 910	1 339 084	-	16 196 994	63 956 050
Leased Assets Office Equipment (Leased)	785 811	41 373		-	827 184	343 708	207 431	-	551 139	276 044
•	785 811	41 373		-	827 184	343 708	207 431	-	551 139	276 044

APPENDIX B (Continued) LANGEBERG MUNICIPALITY: ANALYSIS OF PROPERTY PLANT AND EQUIPMENT AS AT 30 JUNE 2010

			Cost				Accumulate	ed Depreciatio	n	Carrying
	Opening Balance	Additions	Under Construction	Disposals	Closing Balance	Opening Balance	Additions	Disposals	Closing Balance	Value
Other Assets	Bulanoe				Dululioc	Dululioc			Dulunoc	
Air conditioners	206 236	85 417		-	291 653	66 697	47 819	-	114 516	177 138
Alarms / security systems	26 663	6 203		_	32 866	21 228	3 090	-	24 319	8 548
Angle grinder	10 167	6 599		2 408	14 358	8 670	1 332	2 408	7 594	6 765
Beds / bedding	17 043	-		-	17 043	8 916	3 405	-	12 321	4 723
Buildings	136 769	-		_	136 769	13 993	4 559	-	18 552	118 217
Cabinets	473 790	112 994		-	586 785	313 441	71 000	-	384 442	202 343
Celli phone	170 527	-		88 848	81 680	130 308	18 217	80 503	68 022	13 658
Chairs	448 880	52 811		3 611	498 080	222 792	76 676	2 978	296 490	201 591
Co-Driver Units	18 649	-		_	18 649	2 647	3 729	-	6 376	12 273
Compactors	1 924 029	22 644		63 516	1 883 157	658 961	190 594	53 534	796 021	1 087 135
Compressors	193 378	-		-	193 378	165 035	9 064	-	174 099	19 279
Computer Equipment	2 829 699	907 425		185 810	3 551 314	1 747 030	464 189	175 491	2 035 728	1 515 585
Computer Software	-	21 548		-	21 548	-	2 127	-	2 127	19 421
Concrete mixers	78 306	-		1 000	77 306	41 196	9 130	917	49 410	27 897
Containers	-	109 445		-	109 445	-	2 459	-	2 459	106 986
Curtains	113 013	6 880		-	119 893	12 659	11 948	-	24 608	95 286
Digital Cameras	21 219	7 830		-	29 049	15 417	3 095	-	18 511	10 537
Drills	48 967	9 836		1 000	57 804	22 251	7 124	1 000	28 375	29 428
Electric equipment	518 912	85 193		3 623	600 481	124 625	103 221	2 862	224 983	375 498
Electricity Engineering equip	506 658	17 180		5 106	518 732	219 484	82 112	5 106	296 490	222 242
Emergency Equipment	324 055	-		-	324 055	122 617	64 788	-	187 405	136 651
Engineering equipment	488 477	3 158		2 000	489 634	245 242	62 524	1 691	306 075	183 559
Farm implements	204 990	-		-	204 990	204 990	-	-	204 990	-
Farms	9 329 000	-		2 421 000	6 908 000	107 423	301 146	178 303	230 266	6 677 734
Fire Arms	3 000	-		-	3 000	3 000	-	-	3 000	-
Fire fighting vehicles	5 073 618	-		-	5 073 618	1 033 286	424 458	-	1 457 744	3 615 875
Forklift	-	196 105		-	196 105	-	1 580	-	1 580	194 526
General	115 914	23 125		4 948	134 091	35 945	21 697	4 948	52 694	81 397
General equipment	100 652	25 174		2 000	123 825	63 207	16 503	2 000	77 710	46 115
General tools	79 759	9 551		-	89 310	77 458	1 066	-	78 524	10 786
Generators	462 012	7 200		-	469 212	112 256	63 198	-	175 453	293 759
Informal Housing	941 811	-		-	941 811	93 693	47 090	-	140 784	801 027
Irrigation equipment	18 824	-		-	18 824	18 824	-	-	18 824	-
Kitchen Equipment	16 527	18 237		-	34 763	1 042	4 216	-	5 259	29 505
Ladders	123 386	6 419		-	129 804	113 464	4 293	-	117 757	12 047
LAN / WAN Equipment	325 892	15 440		9 981	331 351	199 563	39 426	9 303	229 686	101 665
Subtotal carried forward	25 350 823	1 756 413	-	2 794 851	24 312 385	6 227 361	2 166 875	521 044	7 873 192	16 439 193

APPENDIX B (Continued) LANGEBERG MUNICIPALITY: ANALYSIS OF PROPERTY PLANT AND EQUIPMENT AS AT 30 JUNE 2010

	LANGEBERG MUNICIPALITY: ANALYSIS OF PROPERTY PLANT AND E Cost				Accumulated Depreciation				Carrying	
	Opening Balance	Additions	Under Construction	Disposals	Closing Balance	Opening Balance	Additions	Disposals	Closing Balance	Value
Other Assets Continued										
Subtotal brought forward	25 350 823	1 756 413	-	2 794 851	24 312 385	6 227 361	2 166 875	521 044	7 873 192	16 439 193
Land	24 596 014	804 812		-	25 400 826	12 131 563	694 626	-	12 826 189	12 574 636
Lawn Mowers	448 767	42 239		12 832	478 173	260 221	65 219	10 232	315 208	162 965
Light delivery vehicles	4 787 489	153 348		246 621	4 694 216	3 180 078	494 417	244 377	3 430 118	1 264 097
Loaders	3 342 905	-		-	3 342 905	955 751	220 860	-	1 176 611	2 166 294
Lorries	7 909 475	1 467 425		258 907	9 117 994	4 080 614	778 923	151 658	4 707 879	4 410 115
Master Planning	1 020 974	-		-	1 020 974	107 014	51 048	-	158 062	862 912
Master Planning: Housing	-	316 410		-	316 410	-	-	-	-	316 410
Notice Boards	32 178	3 828		-	36 005	8 978	4 169	-	13 147	22 859
Office dividers	4 583	-		-	4 583	1 283	916	-	2 199	2 384
Office machine	119 127	53 378		3 573	168 931	82 690	18 894	3 573	98 011	70 920
Paintings	2 085	-		-	2 085	711	416	-	1 126	959
Passenger vehicles	256 070	-		-	256 070	77 988	45 614	-	123 602	132 468
Printers	523 273	12 363		30 388	505 248	396 865	43 429	29 789	410 504	94 744
Public Toilets	861 000	-		-	861 000	260 726	23 233		283 959	577 041
Radio Communication	456 877	-		-	456 877	191 597	91 368	-	282 964	173 912
Refuse removal equipment	466 309	-		-	466 309	61 851	46 628	-	108 479	357 830
Rollers	41 167	-		-	41 167	32 359	2 987	-	35 346	5 821
Saws	34 253	15 826		-	50 080	19 641	6 086	-	25 727	24 353
Sewerage Equipment	24 237	26 223		-	50 460	3 587	3 743	-	7 331	43 129
Shelves	9 421	2 156		-	11 577	6 736	1 734	-	8 470	3 107
Stores Buildings	2 528 907	3 348		-	2 532 255	791 386	84 342	-	875 728	1 656 527
Stores Land	1 020 000	-		-	1 020 000	-	_	-	-	1 020 000
Tables / Desks	446 265	130 762		-	577 027	236 583	79 233	-	315 815	261 212
Tank on Vehicles	128 603	-		-	128 603	52 252	12 860	-	65 112	63 491
Tractors	1 700 418	200 000		20 000	1 880 418	919 772	151 797	14 144	1 057 424	822 993
Traffic buildings	1 983 101	211 013		-	2 194 114	1 303 000	22 903	-	1 325 903	868 210
Traffic equipment	429 474	-		500	428 974	358 223	41 536	449	399 311	29 663
Trailers	731 280	158 820		5 400	884 700	304 712	49 724	2 982	351 454	533 246
Two way radio's	341 703	3 920		14 097	331 525	161 213	56 524	12 989	204 747	126 778
UPS	292 902	-		5 011	287 891	255 573	23 227	4 417	274 383	13 509
Vehicles	1 202 640	-		-	1 202 640	885 477	113 298	-	998 774	203 866
Welding equipment	5 548	-		-	5 548	5 548	-	-	5 548	
White Boards	3 113	-		-	3 113	1 854	392	-	2 245	868
Workshop	2 721	-		-	2 721	908	91	-	998	1 723
Workshop Equipment	29 797	98 784		1 000	127 581	22 957	4 481	917	26 521	101 059
	81 133 496	5 461 067	-	3 393 180	83 201 384	33 387 071	5 401 592	996 573	37 792 090	45 409 294
Work in Progress		390 760			390 760				-	390 760
Total	516 951 971	75 790 863	-	22 936 029	569 806 806	159 950 180	21 983 688	11 229 916	170 703 952	399 102 853

APPENDIX B (Continued) LANGEBERG MUNICIPALITY: ANALYSIS OF PROPERTY PLANT AND EQUIPMENT AS AT 30 JUNE 2010

APPENDIX C LANGEBERG MUNICIPALITY: SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2010

	Cost			Accumulated Depreciation					
	Opening			Closing	Opening			Closing	Carrying
	Balance	Additions	Disposals	Balance	Balance	Additions	Disposals	Balance	Value
	R	R	R	R	R	R	R	R	R
Executive & Council	1 756 616	139 903	45 579	1 850 940	1 003 300	175 498	37 272	1 141 527	709 414
Corporate Services	100 010 456	1 075 642	2 850 778	98 235 321	22 497 541	1 796 121	308 382	23 985 281	74 250 040
Finance	3 346 114	976 082	166 388	4 155 808	2 065 159	523 073	161 279	2 426 954	1 728 854
Planning & Development	7 793 921	349 793	117 509	8 026 205	2 708 713	783 832	107 443	3 385 101	4 641 104
Community & Social Services	10 946 872	3 010 474	6 071	13 951 276	4 039 397	466 654	6 071	4 499 981	9 451 295
Housing	104 214 962	27 498 011	19 148 440	112 564 533	41 955 894	2 655 402	10 139 693	34 471 603	78 092 930
Public Safety	10 511 479	244 926	31 606	10 724 799	2 971 910	887 856	27 125	3 832 641	6 892 157
Sport & Recreation	16 622 467	447 359	338 295	16 731 531	7 046 703	960 537	222 546	7 784 694	8 946 837
Waste Management	17 231 712	2 588 169	1 200	19 818 681	6 128 038	1 217 706	1 200	7 344 544	12 474 137
Waste Water Management	54 144 516	1 545 019	72 756	55 616 779	11 096 802	2 655 871	72 756	13 679 916	41 936 862
Road Transport	40 406 049	5 134 857	46 516	45 494 390	10 556 784	2 797 976	37 940	13 316 821	32 177 570
Water	73 609 632	16 050 275	58 611	89 601 297	23 346 938	3 683 276	56 385	26 973 829	62 627 468
Electricity	76 207 739	16 620 200	52 279	92 775 661	24 466 304	3 368 954	51 825	27 783 433	64 992 227
Other	149 436	110 151	-	259 587	66 695	10 933	-	77 628	181 959
TOTAL	516 951 971	75 790 863	22 936 029	569 806 806	159 950 180	21 983 688	11 229 916	170 703 952	399 102 853

APPENDIX D LANGEBERG MUNICIPALITY:SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2010

2009 Actual Income R	2009 Actual Expenditure R	2009 Surplus/ (Deficit) R		2010 Actual Income R	2010 Actual Expenditure R	2010 Surplus/ (Deficit) R
17 788 896	31 120 590	(13 331 694)	Executive & Council	1 969 290	25 554 790	(23 585 500)
481 559	8 633 285	(8 151 726)	Corporate Services	283 815	11 474 879	(11 191 064)
37 721 502	20 225 644	17 495 858	Finance	62 123 462	34 553 057	27 570 405
			Local Economic Development	588	539 107	(538 519)
1 572 081	9 799 115	(8 227 034)	Planning & Development	655 494	9 881 642	(9 226 148)
1 994 690	9 708 949	(7 714 259)	Community & Social Services	1 382 178	8 853 993	(7 471 815)
12 900 270	10 429 616	2 470 654	Housing	24 660 098	15 315 802	9 344 296
6 047 294	9 357 505	(3 310 210)	Public Safety	4 479 031	11 088 158	(6 609 127)
255 980	11 419 715	(11 163 736)	Sport & Recreation	474 318	12 656 663	(12 182 344)
16 686 147	12 798 545	3 887 603	Environmental Protection	18 182 623	16 689 131	1 493 492
17 617 955	16 381 091	1 236 863	Waste Management	14 751 280	13 734 280	1 017 001
93 804	12 315 130	(12 221 326)	Road Transport	1 832 205	13 774 212	(11 942 007)
27 838 978	21 174 596	6 664 381	Water	45 203 526	24 126 074	21 077 452
126 441 016	96 339 917	30 101 099	Electricity	158 241 435	123 179 242	35 062 193
178 580	498 186	(319 606)	Other	231 094	670 423	(439 329)
267 618 752	270 201 883	(2 583 132)	Sub Total	334 470 437	322 091 451	12 378 986
-	(11 094 752)	11 094 752	Less Inter-Dep Charges	-	(15 082 026)	15 082 026
267 618 752	259 107 132	8 511 620	Total	334 470 437	307 009 425	27 461 012
		8 511 620	Add: Share of Associate		=	27 461 012

	2010	2010	2010	2010	Explanation of Significant Variances greater
REVENUE	Actual (R)	Budget (R)	Variance (R)	Variance (%)	than 10% versus Budget
Property rates	29 309 675	29 603 432	(293 757)	-0.99%	
Property rates - rebate	(6 839 329)	(7 938 275)	1 098 946	-13.84%	Less aplications than expected.
Property rates - penalties imposed	217 756	200 000	17 756	8.88%	
Service charges	208 816 112	195 757 550	13 058 562	6.67%	
Rental of facilities and equipment	1 369 844	1 400 603	(30 759)	-2.20%	
Interest earned - external investments	7 338 969	9 300 000	(1 961 031)	-21.09%	Decline in interest rate.
Interest earned - outstanding debtors	1 078 880	1 500 000	(421 120)	-28.07%	Decline in interest rate.
Dividends received	-	-	-	0.00%	
Fines	2 101 095	3 158 300	(1 057 205)	-33.47%	
Licences and permits	788 522	790 041	(1 519)	-0.19%	
Income for agency services	1 472 329	991 000	481 329	48.57%	Increase in transactions.
Government grants and subsidies	80 029 472	84 635 261	(4 605 789)	-5.44%	
					Less electricity connectios than expected, Houses
					not transferred, substantial less development levy
Other income	8 787 112	9 805 812	(1 018 700)	-10.39%	received.
Change in Fair Value		-	-	0.00%	
Gains on disposal of property, plant and equipment	-	2 000 000	(2 000 000)	-100.00%	Net loss on disposals.
Total Revenue	334 470 437	331 203 724	3 266 713	0.99%	
EXPENDITURE					
Executive & Council	25 554 790	29 221 666	(3 666 876)	-12.55%	
		20 22 . 000	(0 000 0.0)	.2.0070	Loss on the transfer of the Gelukshoop farm. (Smal
Corporate Services	11 474 879	11 093 405	381 474	3 44%	farmers project)
Finance	34 553 057	36 507 854	(1 954 797)	-5.35%	
LED	539 107	890 873	(351 766)	-39.49%	
Planning & Development	9 881 642	10 572 728	(691 086)	-6.54%	
Community & Social Services	8 853 993	9 491 258	(637 265)	-6.71%	
Housing	15 315 802	7 917 329	7 398 473		Loss on houses transferred to benificiaries.
Public Safety	11 088 158	11 894 550	(806 392)	-6.78%	
Sport & Recreation	12 656 663	12 973 570	(316 907)	-2.44%	
Waste Water Management	16 689 131	17 137 196	(448 065)	-2.61%	
Waste Management	13 734 280	13 877 561	(143 281)	-1.03%	
Road Transport	13 774 212	14 302 130	(527 918)	-3.69%	
Water	24 126 074	24 043 020	83 054		Unexpected growth in demand.
Electricity	123 179 242	120 898 028	2 281 214		Unexpected growth in demand.
Other	670 423	566 774	103 649		The appointment of additional personel.
Less : Interdepartmental Charges	(15 082 026)	(15 241 128)	159 102	-1.04%	
Total Expenditure	307 009 425	306 146 814	862 611	0.28%	
NET SURPLUS/(DEFICIT) FOR THE YEAR	27 461 012	25 056 910	2 404 102	9.59%	

APPENDIX E(1) LANGEBERG MUNICIPALITY: ACTUAL VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2010

# APPENDIX E(2)

### LANGEBERG MUNICIPALITY: ACTUAL VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2010 ACQUISITION OF PROPERTY, PLANT AND EQUIPMENT

	<u>2010</u> Actual	<u>2010</u> Budget	<u>2010</u> Variance	<u>2010</u> Variance	Explanation of Significant Variances greater than 10% versus Budget
	 R	R	R	%	
Executive & Council	687 642	653 290	34 352	5.26%	Although the tender for the construction of the Thusong centre was awarded, the successful tenderer withdrew his tender.
Corporate Services	3 386 512	3 400 000	(13 488)	-0.40%	
Finance	1 186 642	1 200 000	(13 358)	-1.11%	The Disaster Recovery project continued into the 2009/2010 financial year. The unspend funds was rolled over to the 2009/2010 financial yar.
Local Economic Development	-	800 000	(800 000)		Tenders were invited for the construction of a taxi rank in Zolani. As only one responsive tender was received, it was resolved not to award the tender, but to readvertise the process.
Community & Social Services	886 932	4 421 000	(3 534 068)	-79.94%	Although the tender for the construction of the Thusong centre wase awarded, the successful tenderer withdrew his tender.
Housing	29 935 020	27 723 340	2 211 680	7.98%	More houses build than budgeted for.
Public Safety	211 013	215 000	(3 987)	-1.85%	The extention to the Traffic Offices in Robertson continued into 2009/2010 financial year.
Sport & Recreation	153 407	1 300 000	(1 146 593)	-88.20%	The tenders received for the Cogmanskloof pavilion exceeds the available budget to such an extent that it was impossible to continue with the project. Funds have been provided for in the 2010/2011 and 2011/2012 capital budgets for the construction of the pavilion.
Waste Management	2 746 989	3 715 550	(968 561)	-26.07%	The construction of the Recycling Plant continued into 2009/2010 financial year.
Waste Water Management	154 939	155 000	(61)	-0.04%	
Road Transport	5 281 821	7 700 000	(2 418 179)	-31.40%	The Municipal Infrastructure Grant for flood damage repairs were only received during March and April 2010. Some of the damage was to capital assets that need to be replaced. The planning and tender processes for these replacements could not be completed by 30 June 2010 and the remainder of the funds was rolled over to 2010/2011 budget.
Water	16 080 040	16 647 000	(566 960)	-3.41%	
Electricity	15 361 986	16 625 100	(1 263 114)	-7.60%	The upgrading of the Robertson Main Electricity Substation is a two year project, the remaining funds was rolled over to the 2010/2011 budget.
Leased Assets	41 373	-	41 373	0.00%	
Total	76 114 315	84 555 280	(8 440 965)	-9.98%	

APPENDIX F							
LANGEBERG MUNICIPALITY: DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003, FOR THE YEAR ENDED 30 JUNE 2010 Operating Capital							
Grant Description	Balance at 30-Jun-09	Contributions during year	expenditure during year Transferred to Revenue	expenditure during year Transferred to Revenue	Transfers	Balance at 30 June 2010	
	R	R	R	R R	R	R	
Re-election of Ward Committees	150 000					150 000	
Beatification Main Road Ashton		290 405	290 405			-	
Municipal Systems Improvement Grant	561 975	735 000	463 477	439 027		394 471	
Library		813 931	813 931			-	
Main Roads	-	72 000	72 000			-	
CWDM I/D Documents Campaign-R2	81 677		48 417			33 260	
Route 62 Projects CWDM	37 377					37 377	
PIMS:Performance Management	76 935					76 935	
PIMS:Project Management Training	17 560					17 560	
Developmemt McGregor Bridge (Silwer Strand)	235 526					235 526	
Neighbourhood Development Grant		800 000				800 000	
DPLG - Masterplan - Civil Services	54 386					54 386	
Safety Report McGregor Dam	25 000					25 000	
Bakery Project	287 656		65 836			221 821	
Werkskepping Projekte	128 050					128 050	
Thusong Centre	1 500 000	1 500 000				3 000 000	
Robertson Masakhane project	353 117					353 117	
Scaife Homes Sanitation	167 671					167 671	
National Treasury - Finance Management Grant	433 471	750 000	682 566	398 925		101 980	
28 Semi-Detached Houses	17 903					17 903	
Housing Consumer Education CWD	42 250	240 755				283 005	
MIIU-EIA - Landfill Site	332 400					332 400	
Pre-paid Watermeters	108 527					108 527	
Masibambane Programme	45 000	95 000				140 000	
Flood Damage	-	6 481 000	963 934	2 250 296		3 266 770	
Equitable Share	-	33 363 266	33 363 266			-	
Training - SETA	433 446	363 834	378 174			419 106	
Unspent conditional grants and receipts - End of year	5 089 927	45 505 191	37 142 004	3 088 248	-	10 364 866	
MIG Projects	1 395 566	15 379 000		14 776 257		792 823	
Housing		14 404 981		24 039 425		9 634 444	
0				24 003 423		5 054 444	
Investigation Grant	110 000	110 000				-	
INEP Grant - Electrification	-			24 105		24 105	
Tarring of Streets – CWDM		700 000		700 000		-	
Cleanest Town Award				211 433		211 433	
Community Development Workers			48 000	211 400		48 000	
Conditional grants receivable - End of year	1 505 566	30 593 981	48 000	39 751 220	-	10 710 805	
	6 595 493	76 099 172	37 190 004	42 839 468		(345 939)	
	0 393 493	10 099 112	37 190 004	42 039 400	•	(340 939	

# APPENDIX G

Name of municipality:	Langeberg Municipality	Demarcation Code:	WC 026
Name of preparer:	Mr. CF Hoffman (Chief Financial Officer)	Date completed:	30 March 2010
Contact Details:	023 6158032	Financial period:	09/10
Capacity category:	Medium Capacity	(delete whichever not applicable)	

Financial reporting standard	Milestones to be achieved to comply with the standard [include the key challenges that have to be overcome]	Person responsible	Estimate date of compliance
Presentation of financial statements (GRAP 1)	<ul><li>Preparation of GRAP compliant financial statements.</li><li>Challenges as listed below.</li></ul>	CFO	Completed
Cash flow statements (GRAP 2)	<ul> <li>Obtain a thorough understanding of the format of the cash flow statement.</li> <li>No challenges to overcome.</li> </ul>	CFO	Completed
Accounting policies, changes in accounting estimates and errors (GRAP 3)	<ul> <li>A draft accounting policy has been prepared</li> <li>The municipality has appointed external specialists to assist with the implementation of GRAP and to capacitate the preparers of the financial statements with the disclosure requirements of GRAP 3.</li> <li>The municipality will have to investigate what the potential impact of Standards approved but not yet effective may be on the annual financial statements.</li> </ul>	CFO	Completed Par 14, 19 and 30-31 will be implemented on 1 July 2009
The Effects of Changes in Foreign Exchange Rates (GRAP 4)	The municipality is not involved in any foreign currency transactions.	CFO	Completed
Consolidated and Separate Financial Statements (GRAP 6)	<ul> <li>The municipality has established through a review that it does not have any entities in which it has a controlling interest.</li> </ul>	CFO	Completed
Investments in Associates (GRAP 7)	<ul> <li>The municipality has established through a review that it does not have any entities over which it has significant influence.</li> </ul>	CFO	Completed

# APPENDIX G

Financial reporting standard	Milestones to be achieved to comply with the standard [include the key challenges that have to be overcome]	Person responsible	Estimate date of compliance
Interests in Joint Ventures (GRAP 8)	• The municipality must still complete the review to establish if it is involved in any public private partnerships which may constitute a joint venture.	CFO	Completed
Revenue from Exchange Transactions (GRAP 9)	<ul> <li>The municipality will review all revenue sources in order to establish compliance with this Standard.</li> <li>External specialists have been appointed to assist with the review.</li> <li>The potential impact of paragraph 12 and SAICA Circular 09/06 will have to be assessed.</li> </ul>	CFO	Completed
Construction Contracts (GRAP 11)	• The municipality will review the Standard in order to understand what constitutes a construction contract as defined by the Standard.	CFO	Completed
Inventories (GRAP 12)	<ul> <li>The municipality will review the Standard in order to understand its requirements.</li> <li>The municipality's costing systems will be reviewed in order to establish if its current reporting capability is sufficient to comply with the requirements of the Standard.</li> <li>Any adjustments required to the costing system will made.</li> </ul>	CFO	Completed
Leases (GRAP 13)	<ul> <li>The municipality is currently in the process of reviewing all its operating lease agreements in order to establish if some of these should be classified as finance leases.</li> <li>The municipality must ensure that all assets financed through finance leases are included in the fixed asset register.</li> <li>The municipality must review all its lease agreements in order to establish if any of these payments should be "smoothed" as per the Standard.</li> </ul>	CFO	Completed Completed Completed
Events after the Reporting Date (GRAP 14)	• The preparers of the financial statements will have discussions with senior officials and its lawyers in order to determine if any events after reporting date has occurred.	CFO	Completed

# APPENDIX G

Financial reporting standard	Milestones to be achieved to comply with the standard [include the key challenges that have to be overcome]	Person responsible	Estimate date of compliance
Investment Property (GRAP 16)	<ul> <li>The municipality will review the Standard in order to fully understand what constitutes an investment property.</li> <li>All investment property must be identified.</li> <li>All investment property must be transferred from PPE to investment property.</li> <li>A new accounting policy regarding investment property should be prepared and adopted.</li> <li>The fixed asset register must be amended in order to process investment property transactions.</li> </ul>	CFO	AFS 30 June 2011
	The full impact of the change in accounting policy must be disclosed in the financial statements.		
Property, Plant and Equipment (GRAP 17)	• The municipality has performed a physical verification of its PPE and prepared a fixed asset register.	CFO	Completed
	• The fixed asset register should be reviewed in order to ensure that the funding sources are correct.		Completed
	An accounting policy regarding the PPE should be prepared and approved.		Completed
	<ul> <li>Infrastructure assets should be identified and valued by engineers.</li> </ul>		AFS 30 June 2011
	All land and buildings should be revalued once the new valuation roll is finalized.		AFS 30 June 2011
	<ul> <li>Review of useful life of item of PPE recognised in the annual financial statements.</li> </ul>		AFS 30 June 2011
	<ul> <li>Review of the depreciation method applied to PPE recognised in the annual financial statements.</li> </ul>		AFS 30 June 2011
	<ul> <li>Impairment of non-cash generating assets. The municipality requires capacity building in order to understand how impairment tests are performed.</li> </ul>		AFS 30 June 2011
	<ul> <li>Impairment of cash generating assets. The municipality requires capacity building in order to understand how impairment tests are performed.</li> </ul>		AFS 30 June 2011

# APPENDIX G

Financial reporting standard	Milestones to be achieved to comply with the standard [include the key challenges that have to be overcome]	Person responsible	Estimate date of compliance
Provisions, Contingent Liabilities and Contingent Assets (GRAP 19)	• The municipality has appointed external specialists to assist with the identification of potential provisions, liabilities and contingent assets.	CFO	Completed
Non-current Assets held for Sale and Discontinued Operations (GRAP 100)	• The municipality requires capacity building on this Standard in order to fully understand its requirements.	CFO	AFS 30 June 2011
Agriculture (GRAP 101)	<ul> <li>The municipality has appointed external specialists to assist with the identification of potential biological assets.</li> <li>The biological assets need to be verified and valued.</li> <li>The municipality's costing system needs to be amended in order comply with the requirements of the Standard.</li> <li>An accounting policy needs to be drafted for the treatment of agricultural assets.</li> </ul>	CFO	Completed
Intangible assets (GRAP 102)	<ul> <li>The municipality has appointed external specialists to assist with the identification of potential intangible assets.</li> <li>The asset register needs to be adjusted in order capture all intangible assets.</li> <li>An accounting policy needs to be drafted for the treatment of intangible assets.</li> </ul>	CFO	AFS 30 June 2011
Financial Instruments: Disclosures (IFRS 7/AC 144)	• The municipality needs training and clarification on the impact and requirements of this Standard.	CFO	Completed
Income Taxes (IAS 12/AC 102)	Not applicable to this municipality.		
Employee benefits (IAS 19/AC 116)	<ul> <li>The municipality is in the process of preparing the request for quotation for the appointment of actuaries to value all employee benefits.</li> <li>Once the value of the potential liability is calculated, the municipality must determine a phasing-in policy for the provision of the total liability.</li> </ul>	CFO	Completed

# APPENDIX G

Financial reporting standard	Milestones to be achieved to comply with the standard [include the key challenges that have to be overcome]	Person responsible	Estimate date of compliance
Accounting for Government Grants and Disclosure of Government Assistance (IAS 20/AC 134)	The municipality needs training and clarification on the impact and requirements of this Standard.	CFO	Completed
Financial Instruments: Presentation (IAS 32/AC 125)	The municipality needs training and clarification on the impact and requirements of this Standard.	CFO	Completed
Impairment of Cash-generating Assets (IAS 36/AC 128)	The municipality needs training and clarification on the impact and requirements of this Standard.	CFO	AFS 30 June 2011
Financial Instruments: Recognition and Measurement (IAS 39/AC 133)	The municipality needs training and clarification on the impact and requirements of this Standard.	CFO	AFS 30 June 2011
Impairment of non-cash-generating Assets (IPSAS 21)	<ul> <li>The municipality needs training and clarification on the impact and requirements of this Standard.</li> </ul>	CFO	AFS 30 June 2011