

BUFFALO CITY MUNICIPALITY

ANNUAL REPORT

2007/2008

Vision

A people-centred place of opportunity where the basic needs of all are met in a safe, healthy and sustainable environment

EXECUTIVE MAYOR'S FOREWORD

Following on our commitment to transparency and accountability, I humbly present this Annual Report of Buffalo City Municipality for the Financial Year 2007/2008. The report is presented to the Buffalo City Council as the supreme custodians of the interests and resources of the municipality and people of Buffalo City.

The report endeavours to achieve two primary objectives. Firstly, it gives a brief profile of the Buffalo City area of jurisdiction - the people, the challenges and the Municipality's constitutional mandate to address the needs of our communities. Secondly, it mirrors the physical activities of the Municipality for the period under review, taking due care to quantify costs and successes.

The report thus endeavours to explain how Buffalo City Municipality has responded to the aspirations of our people as articulated in our Integrated Development Plan and as expressed during the Mayoral Izimbizo campaign, the IDP Review process and other consultative meetings. In short, this Annual Report captures the extent to which we have addressed the will and expectations of our people.

It should be noted that the activities and successes contained in this report are not the work of a single Directorate or Department, but should rightly be attributed to the combined efforts of all the structures that make up Buffalo City Municipality.

Service delivery and infrastructural development are ongoing processes. For this reason one will find that some of the operations encapsulated in this Annual Report are a continuation of activities from the previous Financial Year, whilst some have of necessity had to flow into the next Financial Year.

In presenting this report I want to commend the political will of all the members of the Mayoral Committee who tirelessly worked to ensure that directives of Council and the aspirations of the people found adequate expression in the activities of Directorates and Departments, and indeed the activities of individual members of the staff who were entrusted with the responsibility of implementing and translating such ideals into reality.

It is my hope and wish that this report will not only be accepted by Council and our stakeholders but that it will also go a long way in answering questions that are pertinent to our service delivery activities for the period under review.

In conclusion, I want to reiterate our commitment as Buffalo City Municipality to provide quality services to and for our people, to be a catalyst for positive change, and to create a better life for all in Buffalo City.

Councillor Z. Faku-Hobana EXECUTIVE MAYOR: BUFFALO CITY MUNICIPALITY

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GLOSSARY

ADM Amathole District Municipality

AG Auditor General

ATICC Aids Training, Information and Counselling Centre

BCM Buffalo City Municipality

CBO Community Based Organisation

CEO Chief Executive Officer
CFO Chief Financial Officer

CSIR Council for Scientific and Industrial Research

DLGTA Department of Local Government and Traditional Affairs

DPLG Department of Provincial and Local Government

DWAF Department of Water Affairs and Forestry
DVRI Duncan Village Redevelopment Initiative
ECDOH Eastern Cape Provincial Department of Health

EHS Environmental Health Services

GAMAP Generally Accepted Municipal Accounting Practice

GDP Gross Domestic Product

GRAP Generally Recognised Accounting Practice

HTA High Transmission Area
IDP Integrated Development Plan
IIA Institute of Internal Auditors
IDZ Industrial Development Zone

ILGM Institute of Local Government Management of South Africa

IMPRO Institute of Municipal Public Relations Officers

ISDP Industrial Spatial Development Plan

KPA Key Performance Area KPI Key Performance Indicator

KWT King Williams Town

LED Local Economic Development

LGSETA Local Government Sector Education and Training Authority

LSDF Local Spatial Development Framework

MFMA Municipal Finance Management Act, 56 of 2003

MSA Municipal Systems Act, 32 of 2000
MStA Municipal Structures Act, 117 of 1998
MoU Memorandum of Understanding

MTREF Medium Term Revenue and Expenditure Framework

MURP Mdantsane Urban Renewal Programme

NDPG Neighbourhood Development Partnership Grant NEPAD New Partnership for Africa's Development

NGO Non Governmental Organisation

NSDP National Spatial Development Perspective
PGDP Provincial Growth and Development Plan
PMTCT Prevention of Mother To Child Transmission
SALGA South African Local Government Association
SDBIP Service Delivery and Budget Implementation Plan

SIDA Swedish International Development Agency SMME Small. Medium and Micro Enterprise

TLC Transitional Local Council

VCT Voluntary Counselling and Testing

VCTC Voluntary Couples Testing and Counselling

EXECUTIVE SUMMARY

Buffalo City Municipality (BCM) continues to grow progressively since its establishment in 2000. The Municipality has developed and adopted two consecutive Integrated Development Plans since 2000 to inform the tenure of Council in accordance with the Municipal Systems Act (No 32 of 2000).

In line with the Constitutional doctrine of developmental local government, the key strategic thrust for BCM remains unchanged since the 2006 local government election. They are:

- 1. Drafting a clear, long term development strategy;
- 2. Improving financial viability;
- 3. Improving institutional capacity;
- 4. Reducing poverty and unemployment and boosting economic growth; and
- 5. Ensuring sustainable human settlements.

KEA IGGIIEG

This has culminated in the development of six over-arching key objectives for BCM, which are detailed in the table below:

BCM KEY OR IECTIVES

KEY ISSUES	BCM KEY OBJECTIVES
Buffalo City lacks a clearly defined long- term development strategy, which negatively impacts on the ability of BCM & Buffalo City stakeholders to work towards the achievement of Buffalo City's vision.	BCM1 Buffalo City has a clearly defined long-term development strategy, enabling BCM and stakeholders to work together to achieve Buffalo City's vision.
The sustainability of BCM is dependent on expanding its revenue in relation to costs and its financial viability, whilst implementing its mandate.	BCM2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*.
Inefficiencies exist within the institution, which compromise BCM's ability to deliver services.	BCM3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.
Low economic growth, high unemployment, low skills levels, high levels of poverty and high inequality exist within BCM.	BCM4 BCM creates an enabling environment for an economy that is growing, diversifying, generating increasing number of sustainable employment opportunities and contributing to increased incomes and equality.
Whilst BCM delivers basic services (water, sanitation, waste removal & electricity) to about 70% of households, many households still lack adequate transport, social services, economic opportunities and an enriching environment.	BCM5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural & psychological needs. (live, work & play)

Lack of sustainable development and inappropriate use of resources has a harmful impact on the health and wellbeing of present and future generations of BCM.

BCM6

BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.

* Mandate: as per the objectives for local government (152 constitution): provision of democratic and accountable local government, ensuring the provision of services in a sustainable manner, promoting social and economic development, promoting a safe and healthy environment, encouraging the involvement of communities and community organisation in matters of local government.

The thrust, under the political guidance of Council, has been to ensure that the objectives of democratic and accountable local governance are upheld to at all times.

Yet, despite the progress detailed in the report, regarding service delivery performance, human resource, financial management; significant service delivery challenges still exist. In addition the sustainable economic development of the local economy requires high level of infrastructure investment especially with regards to the upgrading to the East London Port. There is also a greater need to create access to the market for small and informal businesses.

These factors, combined with growing unemployment, slow economic growth, the global economic crunch, low education and skills levels, as well as high HIV/Aids levels exponentially impact on service delivery capacity of the Buffalo City Municipality.

CHAPTER 1 INTRODUCTION AND OVERVIEW

1.1 INTRODUCTION

Buffalo City Municipality is a category B municipality established in terms of section 12 of the Municipal Structures Act (117 of 1998). The municipality encapsulates the erstwhile transitional local areas of East London, Beacon Bay, Mdantsane, Dimbaza, King Williams Town and the surrounding rural areas. It consists of a corridor of urban nodes, peri-urban nodes and rural nodes, stretching from the port city of East London to the east, through to Mdantsane, King Williams Town, Bhisho and reaching Dimbaza in the west. East London is the primary economic node, whilst the King William's Town area is the secondary economic node.

1.1.1 Structure

The Buffalo City Council is comprised of 89 Councillors, 45 elected and 44 Proportional Representative (PR) deployments. In terms of council typology as provided for in section 9(d) of the Municipal Structures act of 1998, Buffalo City Council has an Executive Mayoral System combined with a Ward Participatory System. The Executive Mayor is the executive head in Council and is supported by a Mayoral Committee. The Speaker is the chairperson of Council. Constitutionally, the Council is the supreme legislative and executive authority.

1.1.1.1 Ward Committees

The municipality comprises of 45 demarcated wards. To give effect to the democratic tenets for governance, Council has established 45 ward committees in terms of section 72-78 of the Municipal Structures Act (117 of 1998), These committees are chaired by their respective Ward Councillors and each has ten elected represented on the committee. Although Ward Committees have no formal powers, they are *consultative* community structures. This means that they are meant to broaden participation in the democratic process of Council and to assist the Ward Councillor with organising public meetings, disseminating information, and encouraging participation from residents in the ward. Ward Committees meet on a monthly basis to discuss ward issues.

1.1.1.2 Standing Committees

In terms of section 79 and 80 of the Municipal Structures Act (117 of 1998), as well as Section 160 of the Constitution of the Republic of South Africa (1996), standing municipal committees have been established to assist the work of the Executive Mayor. Council aligned the political and administrative structures of Buffalo City by aligning the standing committees with the new organisational structures and creating both operational and strategic standing committees. The following operational and strategic committees were created for Buffalo City Municipality:

OPERATIONAL STANDING COMMITTEES	STRATEGIC STANDING COMMITTEES
 1.Corporate Services 2. Development Planning 3. Engineering and Infrastructure 4. Finance and Budget 5. Housing, MURP & DVRI 6. Community Services 7. Health & Public Safety 	IDP, Budget Policy & Performance Management Constituency, Community Participation and Special Programmes LED, Tourism and Rural Development)

The above standing committees are chaired by Mayoral Committee members and are composed of members from all political parties. The Operational Committees are limited to a maximum of fourteen members and the Strategic Committees to a maximum of seven members. Each Councillor is requested to serve on at least one standing committee.

1.1.1.3 Oversight Committee

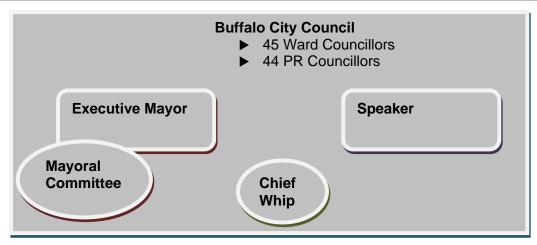
Buffalo City Council established an Oversight Committee in terms of section 129 of the Municipal Finance Management Act (56 of 2003). The Council established the Committee under section 33 and section 79 of the Municipal Structures Act (117 of 1998) to consider the Buffalo City Municipality and Buffalo City Development Agency Annual Reports for the financial year 2006/2007.

The Speaker of Council was the inaugural chairperson of the Oversight Committee. In considering the 2006/2007 Annual Reports, the membership of the committee was as follows:

- 1. Cllr. L.E Simon (Chairperson, ANC)
- 2. Cllr. F.W Mbovane (ANC)
- 3. Cllr. L. P. Maxegwana (ANC)
- 4. Cllr. J.C. Cupido (DA)
- 5. Cllr. J. Mdyolo (PAC)
- 6. Mrs. B. Randall (Buffalo City Municipality Audit Committee)
- 7. Mrs. R.C Troskie (National Business Initiative)
- 8. Mr. M. Bushet (University of Fort Hare)

The Oversight Committee worked closely with the Office of the Auditor General, and was internally supported by the Internal Audit Unit, Compliance Office and Legal Services in executing its oversight function.

BUFFALO CITY: EXECUTIVE AND COUNCIL STRUCTURE





Cllr. Z. Faku-Hobana Executive Mayor



Cllr. LE Simon Speaker



Ald. J Badenhorst IDP, Budget Policy & PMS



Cllr. M. Pango LED, Tourism & Rural Development



Cllr. D. Matika Finance & Budget



Cllr. S. Dikimolo Corporate Services



Cllr. L Bobo Housing, MURP & DVIR



Cllr. N. Sityi Development Planning



Cllr. S. Tyilo Engineering & Infrastructure



Cllr. F. Mbovane Health & Public Safety

OVERSIGHT COMMITTEE



Cllr. LE Simon Chairperson



Cllr. FW Mbovane ANC



Cllr. L.P Maxegwana ANC



Cllr. JC Cupido DA



Cllr. J. Mdyolo PAC



Mrs. RC Troskie National Business Initiative



Mr. M. Bushet University of Fort Hare



Mrs. B. Randal BCM Audit Committee

1.2 GEOGRAPHIC AND DEMOGRAPHIC PROFILE

1.2.1 Buffalo City in Context

Buffalo City is situated relatively centrally in the Eastern Cape Province, which is bounded to the south-east by the long coastline along the Indian Ocean.

The Eastern Cape Province is the second largest province in land area in South Africa, and covers some 169,580 square kilometres, which is 13, 9% of South Africa's total land area. The province has the third largest population of South Africa's Provinces, approximately 6, 4 million people (Census 2001), which is 14, 1% of South Africa's people. The province is generally seen as one of the two poorest in South Africa. There are two major urban conurbations within the Province, Nelson Mandela Metropolitan and Buffalo City.

Buffalo City is the key urban centre of the eastern part of the Eastern Cape. It consists of a corridor of urban areas, stretching from the port city of East London to the east, through to Mdantsane and reaching Dimbaza in the west. East London is the primary node, whilst the King Williams Town (KWT) area is the secondary node. It also contains a wide band of rural areas on either side of the urban corridor. (See Figure B.1 below). Buffalo City's land area is approximately 2,515 km², with 68km of coastline.

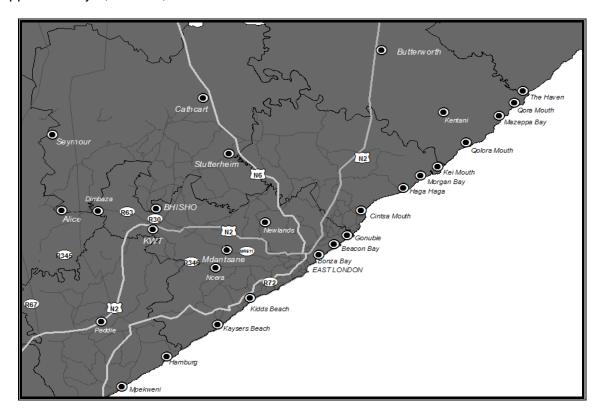


Figure B.1: BCM Boundaries and Key Urban Centres Source: BCM GIS Department

Both King William's Town and East London have important functions. KWT functions as a Regional Service Centre and together with Bhisho, is the Provincial Administrative Centre and contains the seat of the Provincial Government of the Eastern Cape Province, whilst East London is the dominant economic centre.

Buffalo City is broadly characterised by three main identifiable land use patterns. The first has been described above, that is, the dominant urban axis of East London – Mdantsane–KWT–Dimbaza, which dominates the industrial and service sector centres and attracts people from throughout the greater Amathole region in search of work and better access to urban service and facilities.

The second is the area comprising the fringe peri-urban and rural settlement areas, which, whilst remaining under the influence of the urban axis, is distinct in character and land use patterns. These include the Newlands settlements, those settlements that previously fell within the former Ciskei Bantustans, and the Ncera settlements located west of East London.

Thirdly, the commercial farming areas form a distinctive type of area. These areas are dominant in the north-eastern and south-western (coastal) sectors of the Municipality and are characterised by extensive land uses, with certain areas making use of intensive farming (irrigation-based).

1.2.2 Buffalo City Population

The recent Community Survey conducted in October 2007 by Statistics South Africa, estimates the total population of Buffalo City to be 724 306, a marked growth from the 2001 census which put it at 701 895. However, the community survey does not provide a breakdown of the population figures per constituent areas of BCM as it is normally done in previous censuses. In the last two censuses the population was broken down as follows:

Table B.1: Population 2001 & 1996 (Census)

Area	2001	1996
KWT & Surrounds	184,246	183,934
East London Area	204,862	187,120
Mdantsane Area	168,284	176,483
Rural South	63,967	62,530
Rural North	80,536	76,881
Total	701,895	686,948

Whilst there has been some debate regarding possible under-counting of BCM in the Census, the Census figures are recognized as the official statistics.

The South African Cities Network (SACN), in the State of the Cities Report 2006, highlight a number of estimates developed by different organizations, but suggest that the estimates produced by the HSRC are the most defensible as these are based on Statistics SA's mid-year provincial estimates for 2005. According to these estimates Buffalo City's population was 765,343 in mid 2005

The population has grown relatively slowly from 1996 - 2001 at 2,87%, an average of 0.6% per annum. Households have, however, grown at a much faster rate, as extended households 'disaggregate'. The growth rate for households over the five year period was 19, 82%, an average annual household growth of 3, 68%. This growth in the number of households translates into an increased demand for municipal services.

Table B.2: Households 2001 (Census) & 2007 (Community Survey)

	2001	2007
Households	191 234	208 389

Table B.3 details the movement of the population in and out of Buffalo City over the period 1996 –2001. The statistics reflect a lower level of migration than previously anticipated, with only 6, 6% of the population newly migrant and the ratio of out-migration to in-migration being 49:51. Internal migration, moving from one settlement to another within the boundaries of Buffalo City, also needs to be considered by BCM.

Table B.3: Movement of Population into, within and out of Buffalo City 1996 – 2001

Total % of 2001 pop that is newly migrant	Ratio of out- migration to in- migration		
	Out	In	
6,66%	49	51	

Table B.4 details the gender split, with 53 % of the population being female and 47% male, in 2001.

Table B. 4: Gender 2001 & 1996 (Census)

20	001	1996		
Female	Male	Female	Male	
372,730	329,159	362,650	324,297	

Detailed below is the population pyramid showing the difference in population between 1996 and 2001 Census by age and gender.

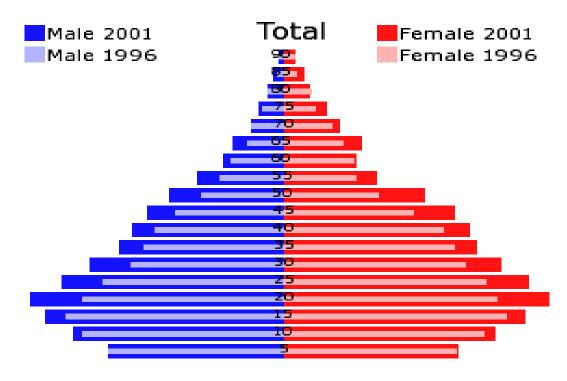


Figure B.2: Age and Gender Population Pyramid (1996 & 2001)

Table B.5 details the age split within the population. The percentage of the population aged 15-64 has grown since 1996, indicating an increased number of people looking for employment opportunities. Since 2001 the percentage of population aged 15-34 has increased, again more youth looking for employment opportunities.

Table B. 5: Age 2007, 2001 & 1996

	2007	2001	1996
% of Cities Population Aged 0-4	8,70	7,15	8,40
% of Cities Population Aged 5 - 14	18,10	18.62	20.82
% of Cities Population Aged 15 – 34	39,0	37,7 7	37,35
% of Cities Population Aged 35 – 64	28,50	30,25	27,69
% of Cities Population Aged >65	5,65	6,21	5,74

1.2.3 Economy

Regional and national context

Buffalo City is one of the key economic hubs of the Eastern Cape Province. In 2004, it was estimated that Buffalo City contributed 23% to the total GDP of the Province and provided 19% of the Provinces formal employment opportunities.

From a district perspective, Buffalo City accounts for 83% of the Amathole District Municipality's economic output and 72% of the districts formal employment. This notion is supported by the National Spatial Development Perspectives which indicates that Buffalo City is an area of significant economic activity both in the province and the region. The economic significance of Buffalo City is illustrated in Figure 4 below. Figure 4 indicates that the area in and around East London generates in excess of ZAR 5 billion worth of economic activities, within a 15km radius. Secondary areas generate ZAR 1 billion worth of economic activities, within a radius of 30km and 60km respectively, making Buffalo City a major driver of economic development in the region and province.

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Figure 4: BCM as an area of significant economic activity

Source: NSDP: The Presidency 2006

The National Spatial Development Perspective (NSDP) measures the value contributed to the economy as Gross Value Add (GVA), based on the official census data and locating it within a geo-spatial context. GVA is calculated by determining the difference between the value of goods and services produced, and the cost of raw materials and other inputs that are used in production.

The Gross Value Add (GVA) generated in Buffalo City Municipality is illustrated in Figure 5 below. In terms of the 2006 NSDP data, BCM contributes 18.71% to the total GVA of the Eastern Cape Province and 1.21% to the national GVA.

MAP Total GVA per mesozone 10,000 - 60,000 5,000 - 10,000 2,500 - 5,000 1,000 - 2,500 500 - 1,000 250 - 500 100 - 250 50 - 100 10 - 25 5 - 10 2.5 - 5 1 - 2.5 0.5 - 1 0.25 - 0.5 0.1 - 0.25 Central Places Towns Rivers Settlements Ocean Road network Primary Secondary Tertiary Provincial Boundary Municipal boundaries Rail network Dams and lakes Dams and Lakes Mountains and Protected Areas

Figure 5: BCM as an area of significant economic activity

Source: Geospatial Analysis Platform (GAP) - The Presidency, dti and CSIR, July 2007

Local context

Buffalo City is one of the key economic hubs of the Eastern Cape Province and is the most important economy in the eastern part of the Province. In 2004, it was estimated that Buffalo City contributed 23% to the total GDP of the Province and provided 19% of the Provinces formal employment opportunities.

Whilst the importance of Buffalo City's economy within the region and the Province is recognised, Buffalo City has not performed well over the last period relative to the other major cities in South Africa. Buffalo City was the 3rd worst performing city with a compounded annual growth in GDP of 2, 5%, compared to 3.5% for the nine cities.

Table B.6: Average Annual Growth in GDP (%)

	Average annual growth in GDP (%)							Compounded annual growth in GDP 2004 %		
	1995	1996	1997	1998	1999	2000	2001	2002	2003	Constant 2000
	-	_	-	-	-	-	-	-	-	Rands
		1997	1998	1999	2000	2001	2002	2003	2004	
City of Cape Town	3.78	2.59	0.07	4.35	4.83	4.51	4.05	4.00	4.14	3,6
Nelson Mandela	3.44	1.88	0.48	3.03	5.98	3.64	2.68	2.97	3.62	3,1
Ethekwini	3.93	2.37	1.50	2.74	5.44	4.89	3.10	3.13	3.36	3,4
Tshwane	2.87	2.30	1.14	2.28	5.16	2.57	4.59	3.00	4.37	3,1
Ekurhuleni	2.80	2.60	0.83	2.31	6.57	2.36	4.23	2.89	3.97	3,2
	Avera	age an				•				Compounded annual growth in GDP 2004 %
	1995	1996	1997	1998	1999	2000	2001	2002	2003	
	- 1996	- 1997	- 1998	- 1999	- 2000	- 2001	- 2002	- 2003	- 2004	
Johannesburg	4.19	3.63	2.10	4.03	7.25	3.80	5.65	3.88	5.02	4,4
Buffalo City	3.31	1.58	-0.45	2.70	4.81	2.50	1.79	3.02	3.03	2,5
Mangaung	3.95	2.27	0.55	3.63	2.21	1.42	2.93	2.29	2.65	2,4
Msunduzi	4.01	1.37	0.47	1.18	3.94	3.70	2.31	1.54	2.76	2,4
Nine cities	3.63	2.65	1.07	3.24	5.76	3.65	4.16	3.36	4.10	3,5
South Africa	3.93	2.56	0.70	2.67	4.42	2.87	3.64	2.88	3.77	3,0

Source: SACN Skills Report

Looking specifically at Buffalo City's economy, it, like the South African economy, has over time shifted from primary and secondary sectors to a growth of the tertiary sectors. Table B.7 below details the percentage split between and within the sectors, with the primary sector contributing 0.9%, the secondary sector 23.5% and the tertiary contributing 75.6% to BCM's economy in 2004. The table also reflects the economy of BCM relative to the nine largest cities in South Africa and to the national economy. The top three sub sectors of BCM's economy are Finance & Business Services, Manufacturing and Government Services and are highlighted below.

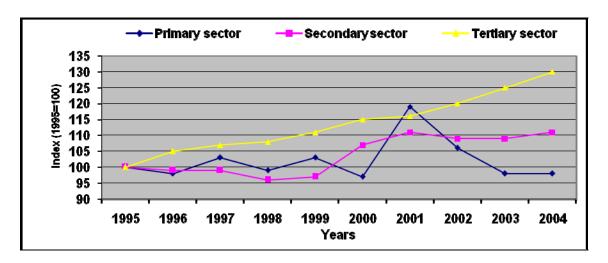
Table B.7: Performance of the Primary, Secondary & Tertiary Sub-sectors, constant 2000 rands

Sub-sector	GDP 1995	GDP 2004 (current)	% of sector	% sector & sub- sector of BCM	4.0	Average 0 95 – 2004	verage Growth 5 – 2004	
				economy	Buffalo City	Nine Cities	Nat	
PRIMARY SECTOR				0.9				
Agriculture	134 666 605	175 295 584	90.5		-0.29%	1.90%	2.70%	
Mining	11 614 810	18 363 832	9.5		0.21%	-0.20%	-0.40%	
SECONDARY SECTOR				23.5				
Manufacturing	2 967 189 721	4 629 664 798	87.0		1.15%	2.30%	2.20%	
Electricity & water	271 697 888	289 581 582	5.4		-1.70%	0.70%	1.00%	
Construction	266 288 210	404 100 804	7.6		3.50%	3.40%	2.80%	
TERTIARY SECTOR				75.6				
Trade	2 309 249 976	3 719 453 659	21.7		3.33%	4.70%	4.20%	
Transport & communication	1 061 285 939	1 741 393 325	10.2		3.27%	6.70%	6.40%	
Sub-sector	GDP	GDP 2004	% of	% sector &		Average 0 995 – 200	Growth	
	1995	(current)	sector	sub-sector of BCM economy	Buffalo City	Nine Cities	Nat	
Finance & business services	2 858 972 995	5 311 790 095	31.0		3.88%	5.60%	4.90%	
Community, social & other personal services	1 285 019 162	2 296 951 318	13.4		3.49%	3.50%	3.40%	
General government services	2 746 204 830	4 070 443 573	23.7		0.99%	-0.10%	0.20%	

Source: SACN Skills Report

The relative growth of the tertiary sector versus the primary and secondary sectors over the period 1995 to 2004 is graphically illustrated in figure B.3 below.

Figure B.3: Growth Trends in the Broad Sectors of the Economy of Buffalo City, 1995 – 2004, constant 2000 rands



Source: SACN Skills Report

The two major economic centres in BCM are East London and KWT. East London is a port city with a diverse economic base and home to companies such as Daimler Chrysler South Africa (DCSA), Johnson and Johnson and Nestle. Of concern is the many clothing and textile factories which have closed down and the vulnerability of the remaining factories.

Whilst King Williams Town is an important service centre and together with Bhisho is the home of the Provincial government. The KWT/Bhisho/Dimbaza area has experienced a decline in economic activity over the last years. A stark example of this is Dimbaza, once a thriving factory town, employing more than 30 000 people (with incentives from the former Ciskei government) now has only five functioning factories. BCM, has since the late 1990's, commissioned a number of studies to investigate economic rejuvenation in the area and is in the process of developing a plan for the integration of Bhisho–King William's Town.

Whilst it is acknowledged that Buffalo City has seen slow economic growth as well as high and growing levels of unemployment, Buffalo City remains one of the key opportunities for the growth of the economy and the creation of jobs within the District and the Province. Unless certain high impact interventions are implemented in the next few years, the future outlook for Buffalo City does not hold great promise for accelerated growth, job creation and poverty reduction. A key goal of the City Development Strategy (CDS) is to identify these key and catalytic focus areas, interventions and actions in order to achieve these goals. The CDS (and the Local Economic Development Strategy), will provide a framework for united partnership action which will build on key strategic external partners and the critical strengths and resources of those who live, work and play in Buffalo City.

Initiatives to support the growth of BCM's economy

Buffalo City, together with key partners, has embarked on a number of initiatives to support the growth of BCM's economy. These are described in more detail in the following paragraphs.

Trade and Investment Promotion

Buffalo City is one of the Eastern Cape's economic focal points, boasting high potential in finance & business services, manufacturing and general government services. Compared to the "Nine Cities" however, BCM's economy performed below average.

"Trade & Investment Promotion" is to a certain extent cross-cutting in nature and seeks to keep up a significant and sustainable economic growth that is necessary for job creation by

- identifying the key constraints on growth (e.g. Red Tape) and helping businesses overcome those
- attracting and facilitating domestic and foreign direct investment into the BCM area,
- establishing networks with the international business community
- assisting business growth by promoting effective linkages between large businesses, IDZ and emerging businesses
- aligning business development and growth strategies with national and provincial government strategies.

"Trade & Investment Promotion" is predestined to act as a mediator between the private sector (e.g. Border Kei Chamber of Business) and the administration and works closely with the Buffalo City Development Agency (BCDA), the East London Industrial Development Zone (EL IDZ), Eastern Cape Development Corporation (ECDC) and other organisations and stakeholders.

Despite its strategic importance "Trade & Investment Promotion" faces various challenges. The unit's capabilities were limited in recent years due to **capacity constraints**. The position of the Programme Manager was vacant from 2006 until December 2007, when a ded (German Development Service) expert was attached to fill the gap temporarily. By now it is unclear, whether funding for the PM post can be provided on a permanent basis in the coming financial years. Furthermore, the **lack of comprehensive and up-to-date information** (e.g. economic data on a local basis, available sites within BCM) and **funding problems** in general hamper business development.

Given the current global economic situation it is proposed that short- to medium-term activities should **focus on business retention and expansion** rather than on the acquisition of new companies. Existing local businesses can be addressed faster, easier and in a more cost-efficient way compared to a global search for potential investors. The overall strategy currently being worked out will include components such as

- **Information and Coordination** (conduct of regular business surveys to end in an "early warning system" indicating problems of industry branches, networking and coordination of different stakeholders),
- Awareness and Image (BCM has already embarked on the process of branding; this should not be limited to tourism purposes, but create a positive image of BCM as a favourable investment location, furthermore the BCM website needs a major upgrade in terms of economic development),

 Red Tape Reduction (a pilot project on the subject of fast tracking the procedure of approving building plans was initiated in October 2007, another DPLG-assisted approach is likely to start early 2009).

The Industrial Development Zone (IDZ)

The East London Industrial Development Zone (ELIDZ) is an important part of the economic infrastructure of East London. The IDZ is jointly owned by the Eastern Cape Development Corporation (74%) and BCM (26%). The goals of the project are to "bring economic growth to the region and beyond by offering investors a globally competitive combination of geographic position, infrastructure, services and labour. The IDZ is seen not only to offer investment opportunities, but also to play a pivotal role in the support of the Black Economic Empowerment (BEE), development of Small, Medium and Micro Enterprises (SMME's) and job creation.

The ELIDZ is situated 2,5km south-east of the airport, 5km west of the city's port and comprises 1500 hectares of land. The ELIDZ Master Plan identifies 5 distinct development phases for implementation. Targeted sectors for investment in the ELIDZ include the:

- Motor Industry
- Textile & Clothing
- Pharmaceuticals
- Agricultural Products Beneficiation
- Forestry & Wood Products
- High Tech Manufacturing & Electronics

In 2005, the IDZ secured its first four tenants with a combined investment of more than 300 million rand and is currently negotiating with about 40 other potential investors in the automotive, textile, logistics, agri-industrial, forestry and pharmaceutical industries. The IDZ recently announced seven more investors who will jointly be investing R395 million into the ELIDZ bringing the value of investment since its inception to R755 million. These investors are expected to create 578 direct jobs, thus taking the ELIDZ job barometer to 1118. During the 2006/2007 financial year the ELIDZ attracted R755 million worth of investment, which is estimated to have created an additional 600 manufacturing jobs.

Some R550 million worth of contracts was awarded to local small, medium and micro enterprises as well as empowerment companies, with an additional 4 000 jobs being created in the construction sector and 1 118 jobs in the manufacturing sector.

Buffalo City Development Agency (BCDA)

One of the institutional vehicles created to advance and leverage the development of potential investment opportunities inherent in various area-specific parts of the city, is the Buffalo City Development Agency (BCDA). The BCDA was established in terms of the provisions of the Municipal Systems Act of 2000 and the Municipal Finance Management Act of 2003. It is governed by a Board and administered by a Chief Executive Officer. The Board was appointed in September 2005 and is comprised of three Board members. The BCDA receives support from the Industrial Development Corporation (IDC).

The mission of the Agency is to increase the prosperity of Buffalo City and its citizens through the identification of under-realised property assets in public ownership and the facilitation of their development by partnerships involving municipal, business and community actor. Its first area of responsibility is the East London beachfront and Quigney

areas where their mandate is to ensure that the economy of these areas achieves its full development potential through the promotion and support of existing strengths and new opportunities.

Tourism

The Tourism sector has shown a worldwide annual growth of 5% - 6%. South Africa has good potential for development of the tourism sector and it is within this context, and because of the coast and the many natural attractions, that the Eastern Cape and Buffalo City are seen to have similar potential.

Visitors to the city comprise 95% domestic and 5% international, with the international component mainly being business and backpackers. Although tourism has increased steadily, Buffalo City and its surrounding region have a limited tourism sector; therefore there is great potential for further expansion.

In 2003 BCM developed a five year Tourism Master Plan to guide its planning and implementation in so far as tourism development and marketing. Since the document was a five year plan, the municipality is currently in a process of reviewing its Tourism Master Plan. In 2007 the municipality commissioned a section 78 study to determine an appropriate mechanism that the municipality should use perform the tourism function. The study was concluded in 2007 and recommended for the restructuring of Tourism Buffalo City. In the 2008/2009 financial year, the municipality has approved an annual increase of Tourism Buffalo City from just over R2 Million to R4, 5 Million. This increase in budget will assist Tourism Buffalo City to effectively and efficiently market and promote the City as a tourism destination.

- Sports Tourism In preparing for 2010 the city has received a R50 Million investment
 to invest in its sports infrastructure and has already hosted some major sports events
 which attracted a large number of visitors. It is anticipated that Buffalo City will host
 training and other complimentary activities during the 2010 Soccer World Cup which
 will boost the tourism industry in the area.
- Heritage & culture Buffalo City realizes its rich history, culture and heritage and as such is investing in the development of a number heritage and cultural products in the region which include Dimbaza Wall Of Fame and Garden of Remembrance, Duncan Village Massacre, Heroes Park, Duncan Village Garden of Remembrance and Wall of Fame etc.. In packaging all of these products for the market to enjoy, there are a number of Tourism routes initiatives that have been established which include, inter alia: Inyathi Buffalo Route, focusing on community based tourism, Steve Biko Route, A Struggle Route is being developed to link all the heritage sites in the Eastern Cape Province.
- Whilst the tourism sector is growing, Buffalo City has a responsibility of ensuring that
 the previously disadvantaged individuals are also benefiting from the sector. The
 need to develop community based tourism products and support the Emerging
 Tourism SMME's to facilitate transformation has rather become an urgent matter.

It is however, important for all stakeholders to realize that growing the tourism sector in Buffalo City is a shared responsibility.

Small Medium and Micro Enterprises

SMMEs have a major role to play in the South African economy in terms of employment creation, income generation and output growth. It is estimated that more than 12 million

people in South Africa are actively involved in the SMME sector and account for approximately 60% of all employment in the economy and 40% of output. One of the municipality's goals is to facilitate community level and strategic economic empowerment through working in partnership with the private sector to achieve the following milestones:

- Improve black economic empowerment,
- Delivering targeted SMME support programmes through the Mdantsane One Stop Shop, Business Place eQonce and the Duncan Village Business Hives (under construction),
- Facilitating access to finance and markets for SMME,
- Facilitating training and skills development for SMMEs and
- Promoting job creation opportunities
- Infrastructure development (Industrial Park)

BCM is currently developing the **SMME Development Strategy** in which a number of programmes relating to the above-mentioned milestones are outlined.

Agriculture

Agricultural development in Buffalo City is impeded by infrastructure backlogs, a weak local consumer market and high transportation costs to the major national markets.

Opportunities for agricultural development within Buffalo City include:

- Dairy
- Tunnel farming
- Essential oils
- Fat lamb production
- Strawberry production
- Timber production
- Hemp & Paprika production
- Macadamia nuts
- Agro- processing

It is proposed that the IDZ could be of assistance in promoting access to foreign markets for some such initiatives. In terms of the domestic market, there are opportunities for emerging farmers to supply the retail sector, government institutions such as hospitals, schools and prisons. Emphasis, however, needs to be put on quality assurance to ensure emerging farmers meet the required standards and improve their productive capacity.

Areas such as Mdantsane and Duncan Village are characterized by high un-employment. It is proposed that urban agriculture could assist in combating such unemployment and support food security. These and other such issues will be considered in the **Agricultural and Rural Development Strategy** currently being developed by BCM.

The E.L. Fresh Produce Market caters largely for established businesses, however, BCM is investigating means of ensuring access for emerging farmers and is considering how to restructure and improve its competitiveness.

East London Fresh Produce Market

The East London Fresh Produce Market is a municipal facility which is wholly run by the municipality. Its mandate is to provide the facilities for the storage and distribution of fresh produce. The market receives and sells the produce to the general public on behalf of the farmers who are the suppliers to the market. It is situated in Wilsonia.

The Market currently has five (5) Market Agencies. The introduction of PDI Agencies is still a major challenge. The Market is in the process of extending the sales hall. This project is in phases. The first phase may be completed in 2008/2009 financial year and will depend on the availability of funds. Once the extension of sales hall is complete, the market will engage in a process of attracting PDI agents.

Currently, one Market Agency offered 364 m² of his floor space to be occupied by an emerging PDI Agent. The space will be advertised soon.

The annual turnover is at an average of R230 million. The Market is supplied by about 850 Commercial Farmers of which 2% are Emerging Farmers. The traders at the Market place, 35% are from informal traders (hawkers).

The assessment of Internal Service Delivery Mechanisms in terms of Section 78 (1) of the Municipal Systems Act was commissioned and the report was presented late in 2007, which the recommendation for Buffalo City Municipality to proceed with Municipal Systems Act s78 (3) investigation into the provision of the Market service by way of an External Service Delivery Mechanism.

Other major challenges for the market includes aging of equipment, small back up generator, upgrade of cold rooms, poor ventilation in the Trading Hall (coastal humid) and poor lighting as well as insufficient closed loading bays for big trucks.

1.2.4 Cross-Cutting Issues

Cross-Cutting Issues refer to those issues, which require a multi-sectoral, mainstreaming response and thus need to be integrated and entrenched into all BCM's core functions both internally as an employer and externally as a service provider/and income generator. The Cross-Cutting Issues are interwoven into the Institutional and Individual Scorecards and cascaded down into Performance Scorecards within the BCM organogram. During 2009 BCM intends to undertake institutional training on practical mainstreaming of all cross-cutting issues for directorates and departments.

Cross-Cutting issues (Local Agenda 21) impact on the sustainability of the human race and the environment. The issues discussed in this section include:

- HIV/AIDS
- Local Agenda 21
- Poverty
- Gender
- Disability
- Older Persons
- Youth & Children

HIV and AIDS

BCM was a pioneer local authority in developing a **HIV and AIDS Cross-Cutting Strategy**. The strategy is based on the outcomes of Knowledge Attitude and Practices (KAP) Studies, and Employee HIV Prevalence Surveys done in 2004 and 2007.

The HIV and AIDS epidemic in South Africa is one of the most severe in the world. There are currently approximately 6 million people living with HIV and AIDS in Southern Africa. The 2007 HIV antenatal prevalence rate for the Eastern Cape was estimated to be 26% which is lower than the National HIV prevalence rate of 28%. This Eastern Cape Prevalence rate has declined from the 2006 prevalence of 28.6%.

HIV and AIDS is a large and growing threat to BCM's ability to be a productive, inclusive, sustainable and well-governed city. HIV and AIDS is considered to be a strategic priority because of its potential to undermine development and exacerbate poverty. Major concerns are:

- between 1998 and 2008, average life expectancy is expected to fall from about 60 years to 40 years;
- In 2005 it was estimated that there was nearly a million children under 15 years of age who have lost their mothers to Aids:
- the South African Bureau for Economic Research has estimated that by 2015, the labour force in South Africa will decrease by 21% due to HIV/AIDS.

In addition, service delivery to and the ensuing income generation from households infected and affected by HIV and AIDS becomes a challenge during the course of the disease. During the early phases of the disease, the municipality may experience little or no disruption. However, during severe and final illness, consequences can be serious. For example, as the illness progresses, the infected individual/ breadwinner will be unable to work and will require a high level of care. The income earning capacity for the household will decrease and expenses will increase. This will result in household rents and loans will falling behind and tenants will risk losing their homes and assets. As child-headed households become more prevalent, the extended family may consist of non-economically viable relatives and orphans. Households' heads may die without a will before or after moving into their government subsidized home, which may open the door for unscrupulous relatives to appropriate the household's asset base.

In 2004, BCM undertook an Employee HIV Prevalence Study. This study was repeated in February 2007. The 2004 study results showed that the BCM HIV prevalence was at 10.3% which dropped to 9.6% in 2007 following the introduction of the BCM Employee Wellness Programme. Results of the Economic Impact Study show that the cost to BCM, per employee lost to HIV and AIDS, averages two years' salary (1-2% of labour costs). Thus, both the prevention and treatment of HIV and AIDS are profitable investments for BCM. An aggressive strategy combining education, Voluntary Counselling and Testing (VCT), improved care, and treatment with anti-retroviral therapy (ART) is financially justified.

BCM has embarked on a wellness programme which includes a workplace peer education programme and private-public partnership with Siyakhana, a Daimler Chrysler Chamber Health Trust initiative. BCM has also played a role in the development of a Local Government Workplace Toolkit by the Department of Provincial and Local Government (DPLG), which includes a DVD of BCM's response to HIV in the workplace.

BCM recognises that if left unaddressed, the epidemic threatens not only the health and welfare of BCM's citizens, but will ultimately impede the ability of the municipality to reach national development goals and to remain a sustainable entity. The BCM HIV and AIDS Cross-Cutting Strategy attempts to respond to the epidemic through embedding HIV and AIDS responses into all BCM's operations as a service provider (external) and as an employer (internal).

Local Agenda 21

Local Agenda 21 is the outcome of the United Nations Conference on the Environment and Development (UNCED), which was held in 1992 in Rio de Janeiro, Brazil. It is a global action plan to reduce environmental degradation and promote equitable development into the 21st century. Local authorities play an important part in the transformation towards sustainability, as many of the problems we are facing today, as well as solutions, have their roots in local activities.

There is international, national and local legal and regulatory support for the establishment of Local Agenda 21 (LA 21) Programmes.

Local Agenda 21 requires a multi-disciplinary approach. The Integrated Environmental & Sustainable Development Unit has overall strategic responsibility for LA 21 and plays an important role as the facilitator and co-ordinator of the LA 21 programme.

Poverty Alleviation

The high levels of poverty are apparent in the statistics from Census 2001 where approximately 70% of households have an income of less than R1500 per month (the household subsistence level) and 28% of all households have R0 income. Of even greater concern is that these R0 income households have more than doubled since Census 1996, when 14% of the households in BCM had R0 income.

Poverty alleviation is a central issue for BCM and is addressed, within the available resources, through various IDP programmes and projects. Examples of these include BCM's LED programme, the provision of free basic services to qualifying households and the Mdantsane Urban Renewal Programme.

Gender Equity

The Employment Equity Act (55 of 1998) addresses the legacy of discrimination in relation to race, gender and disability. The Act is intended to ensure that workplaces are free of discrimination and that employers take active steps to promote employment equity. To this end, BCM has developed a 5 year Employment Equity Plan, which will expire in October 2011.

Gender inequalities still exist in the social, economic, physical and institutional environment of Buffalo City.

The negative impact of these inequalities is chiefly borne by women:

- women constitute 53% of the population (Census 2001), yet there is poor representation of women in community structures;
- violence against women;
- women are more vulnerable to HIV/AIDS;
- women are generally poorer with less access to resources.

BCM ha launched its gender policy and strategy in 2007 which aims to promote the protection, development and attainment of gender equality both within the municipality and within the community.

It is significant that 59.2% of women in Amathole District are unemployed, compared to 55.9% male unemployment figure. This is higher than the provincial average of 57.8% and 51.4% for women and men in the Eastern Cape, respectively. Thus, women in BCM, similar

to women in the Eastern Cape and South Africa are faced with various challenges relating to being unemployed.

In terms of employment equity, BCM has put in place an Employment Equity Plan with monitoring indicators which are gender disaggregated. These indicators reflect that women comprise 33% of an envisaged 46% target for the staff of the directorates. The higher representation of women is found in semi-skilled and discretionary decision-making levels.

Within BCM, several initiatives have been undertaken related to gender. For instance, BCM has undertaken a 10% target for awarding preferential procurement contracts to companies in which women specifically have a major share. BCM has also developed its procurement principals such that women are women are awarded to a maximum of 20 points for tenders below R 200 000. A sexual harassment policy is in place and sexual harassment is taken seriously by the Municipality.

The election of ward committees, undertaken in 2006, focused on ensuring equal representation of women. Currently, just below 50% of the members of ward committees in BCM are women.

Children & Youth

According to Census 2001, approximately 64% of Buffalo City's population can be categorised as either children 26% (0-14 yrs) or youth 38% (15-34 yrs). This group is the most vulnerable and is greatly affected by the social ills ravaging our society.

Many children in BCM are subject to child abuse and foetal alcohol syndrome (5% of children in the country are affected, which is the highest rate in the world). Furthermore, there are many abandoned and 'street children', as well as AIDS orphans. There is at present a lack of child-care facilities, especially for handicapped and disabled children, and the standard of some day-care centres, especially in disadvantaged areas, is poor.

BCM is experiencing a number of youth-related problems, namely HIV and AIDS; gangsterism, vandalism and crime; teenage pregnancy; alcohol and substance abuse; and the non-completion of schooling. BCM has, in conjunction with UNICEF, developed a Youth Development Strategy and during 2006 commissioned a Youth At Risk Study undertaken by the University of Fort Hare has guided the BCM with youth initiatives and plans of action for young people in development programmes. A successful partnership with the Umsobomvu Youth Fund has been initiated with the development of three Youth Advisory Centres being opened in KWT, Gompo and Mdantsane. These centres offer information to youth on career guidance and entrepreneurial opportunities.

Further initiatives include the establishment of the 45 Youth Forums in 2004 and the overarching Buffalo City Youth Forum in June 2007. BCM has also developed its procurement principals such that youth are warded to a maximum of 10 points for contracts below R200 000.

People Living with Disabilities

According to Census 2001, approximately 5% of Buffalo City's population are living with disabilities. The table below details the findings of the Census.

Table B.10: People Living with Disabilities within Buffalo City (Census 2001)

Sight	Hearing	Commun ication	Physical	Intellectual	Emotion al	Multip le	Shape
1.03%	0.5%	0.15%	1.44%	0.5%	0.77%	0.45%	0.15%

There is a lack of sensitivity to the needs of those living with disabilities, for example:

- there is a lack of care facilities for persons living with disabilities, especially children;
- access to public buildings and education facilities is limited, as is the general access in streets.

BCM requires that all new public premises include suitable toilets, ramps and parking. In addition, the Municipality strives to provide suitable pavement access for the disabled with all new developments as well as in revamped properties.

In terms of Employment Equity Act (55 of 1998) Chapter 3, employers are mandated to take certain affirmative action measures to achieve employment equity. Such equity also includes the needs of People Living With Disabilities. To this end the BCM Employment Equity Plan has monitoring indicators. To date these indicators reflect that Persons Living With Disabilities comprise 1.09% of an envisaged 3% target for the total BCM workforce. The Employment Equity Plan is intended to achieve equity in the workplace, making the municipal workforce more representative and ensuring fair and equitable employment practices for all employees.

Persons Living With Disabilities are awarded to a maximum of 10 points for contracts below R200 000. During 2007 the BCM commissioned and Council approved a Disabled Persons Policy and Strategy which aims to promote the protection, development and attainment of disabled persons' equality both within the municipality and within the community. BCM through a partnership with the Centre for Municipal Research and Advice has launched a project to provide greater access of persons with disabilities to information, education, training and services related to HIV and AIDS. To date the East London Central library has been modified into a disabled friendly milieu and three BCM Primary Health Clinics are nearing completion in this regard. In addition to structural changes, all staff in these facilities have undergone extensive training and capacitation on service provision to Persons Living With Disabilities.

Older Persons

Approximately 8% of Buffalo City's population is 60 years and older (Census 2001). There is, in general, a lack of sensitivity and awareness of the needs of older persons. BCM aims to monitor the development and implementation of its policies so as to, where appropriate, support sensitivity to the needs of older persons. The BCM has commissioned an Older Persons Strategy and Policy which will be completed during the last quarter of 2008. Such a document will guide BCM as a developmental local government in responding to the needs of this sector of the community. The Executive Mayor annually hosts a Christmas Parties for the BCM elderly community.

CHAPTER 2 PERFORMANCE HIGHLIGHTS

2.1 INTRODUCTION

During the 2007/08 financial year Buffalo City Municipality moved closer towards achieving the vision of a "a people-centred place of opportunity, where the basic needs of all are met in a safe, healthy and sustainable environment".

The performance highlights contained in this chapter serve as a record of these achievements. This report has been structured in accordance with the requirements of the Municipal Finance Management Act (MFMA), to provide a true, honest and accurate overview of the performance of the Municipality. Accordingly the information contained in this report has been drawn from the institutional scorecard and obtained from the relevant Directorates.

In view of that, this report comprises of four components. The first component will provide a brief narrative overview of the performance highlights achieved by the Municipality. Performance highlights, have been arranged into three broad perspectives in accordance with the Institutional Review Scorecard for 2007/08. These three broad perspectives include institutional resource management, governance and public participation, service delivery and development perspectives.

The second component reports on the current service level backlogs and the financial resources required to address and eradicate the backlogs in the key functional areas of water, electricity, sanitation, refuse removal and roads.

The third component reports on the performance regarding the approval of zoning and building plans. The fourth section provides a report on the performance management system as well as the service delivery and budget implementation plan.

2.2 SERVICE DELIVERY HIGHLIGHTS

2.2.1 Institutional Management

The over-arching objective of the municipality in terms of institutional management is to ensure the effective, efficient and coordinated financial management of all assets under its control takes place, in order to increase its revenue and deliver on its mandate. In terms of its Institutional Review Scorecard, Buffalo City Municipality has achieved a number of substantial successes in the Key Performance Areas (KPA) of assets, financial and human resource management.

In terms of the effective and efficient management of its assets, the municipality has, in accordance with its fleet replacement policy replaced the required 15% of its fleet during the reported financial year. In addition a targeted downtime of 35% due to maintenance as a percentage of the overall production was achieved.

The target of ensuring that 5% of the operational budget was available for the maintenance of the council vehicle fleet was also achieved.

In terms of ensuring coordinated financial management and increased revenue management substantial successes were achieved and include;

- Achieving the targeted 94% of project funding spent.
- Ensuring that 82% of the municipality's capital budget was spent on capital projects in accordance with the Integrated Development Plan.
- Achieving a cost coverage performance of 2.5% as targeted.
- Achieving 35% of the Debt Coverage as defined in the Municipal Planning and Performance Management Regulations (2001)
- Achieving total capital debt to annual income of 35% as targeted.

However the following target was not completely achieved.

• Due to delays in handovers to attorneys, a collection rate of 93.25% as opposed to the targeted 97% was achieved.

From a Corporate Services perspective, the over-arching objective of the Buffalo City Municipality is to ensure that the institution is appropriately capacitated and structured to ensure effective, efficient and sustainable service delivery. In striving towards achieving this objective a number of successes were achieved during the 2007/08 financial year. These include:

- Ensuring that 0.53% opposed to the targeted 0.45% of the staff in BCM are from the designated groups in terms of disability.
- Ensuring that 32.6 % of BCM staff are from the designated group in terms of gender as opposed to the baseline of 24.21%.
- Achieving the targeted 40% progress with the implementation of an integrated HR strategy.

The following critical objective was not completely achieved.

 Not being able to cascade a performance management system to all the first 4 employee levels due to staff shortages. As far the work in the area of Research and Knowledge Management is concerned, a number of research studies were conducted in 2007/08 in order to facilitate strategic decision-making and promote culture of continuous learning in the Municipality.

The following critical studies were conducted in the 2007/08 financial year;

- Knowledge Management Audit,
- IDP Service Delivery Impact Assessment Study, etc
- Socio Economic Baseline Study of Second Creek informal Settlement

Buffalo City Municipality also hosted a Knowledge Management Reference Group of the South African Cities Network.

2.2.2 Governance and Public Participation

A number of governance and public participation processes and systems objectives were achieved during the 2007/08 Financial Year. These include:

- Achieving 80% functionality of ward committees, which includes conducting of regular meetings with about 60% attendance.
- Achieved a 70% progress with the implementation of ICT strategies as compared to a baseline of 20%.
- Adopted the Annual Budget Schedule in compliance with legislation.

In the 2007/08 financial year the Mayoral Imbizo Projects which involved active engagement with all 45 wards were implemented. The Mayoral Imbizo process provided community input which informed the Mayoral Projects for the year under review.

Through the 2007/08 Mayoral Imbizo Process, the municipality managed to implement a number of high impact community specific projects such as:

- Provision of street lights;
- · Tractors and dipping tanks;
- Gravelling of rural roads; and
- Clearing of illegal dumps

In a bid to promote **women** and **youth** empowerment in the municipality, in the 2007/08 financial year, the following two funding facilities were established.

- Women Empowerment Fund (R5 Million)
- Youth Development Fund (R3 Million)

The Women Empowerment Fund (R3 million) benefited 11 Women based projects across the municipality while the other part (R2 million) was allocated for community services oriented projects.

The Youth Development Fund provided for the following youth beneficiation:

- Ten (10) Mayoral Bursaries were awarded to youth from previously disadvantaged communities to support their tertiary education,
- The Mayoral Youth Driving Project was launched and it benefited about 60 youths from across the municipality to access driving skills and competencies in the year under review,

- The municipality implemented a Skills Revolution Project which benefited 250 youths from across the municipality. The project saw the skilling of youth in computer, electricity, electronics, bench work and carpentry. 5 youths were selected per ward and the training was facilitated by Buffalo City FET.
- The municipality capacitated the Umsobomvu Youth Advisory Centres in King Williams Town, Mdantsane and Gompo through the provision of dedicated Computer laboratories,
- The municipality also facilitated workshops for the Buffalo City Youth Council and Ward Youth Forums.

The municipality also undertook successful IDP and budget process hearings during the 2007/08 financial year, which involved the active participation across all 45 wards.

2.2.3 Service Delivery and Development

Construction, Engineering and Maintenance

The Construction Branch is responsible for the construction of minor civil engineering works for various departments within the Municipality, including road extensions, sidewalks, traffic circles, traffic calming measures and the laying of storm-water pipes. In terms of its performance this Branch has achieved the following:

- Construction of asphalt parking areas and asphalt overlays for the Electrical, Fire, City Police Supply Chain Management and Traffic departments.
- Provision of gravel and asphalt/concrete access to water and wastewater facilities within the municipal area. Inclusive of construction of the platform to the Braelynn Buy-Back Centre.
- Road-widening to 4 kilometers of the Gonubie Main Access Road to provide two out-going lanes.
- Installation of approximately 3 kilometers of guardrails along the Ziphunzana By-Pass to improve pedestrian safety.
- Conversion of redundant cast-iron/fibre-glass Division Box cubicles around the CBD to more aestetically pleasing face brick structures.
- Installation of approximately 30 road duct-crossings for the Electrical Department.
- Construction of Western Avenue and Beaconhurst Drive traffic circles and median islands and installation of approximately 100 speed humps/pedestrian tables, within the municipal area.
- Project facilitation and Engineering Mentoring to 10 BCM Learner Contractors appointed to construct 180 Speed humps/pedestrian tables at 58 schools in the Mdantsane area. This project included a number of taxi/bus bays.

The Roads Branch, is responsible for the maintenance, rehabilitation, upgrading and construction of the formal road network (both surfaced and gravel) of the Municipality. In spite of experiencing a challenging year, due to the lack of capital funding; numerous performance highlights were achieved, which include:

- The replacement of 1200 numbers of railway sleepers.
- 700m² of vegetation controlled.
- Bridge Maintenance Painting of Buffalo Bridge
- Sidewalks repaired 4410m² slurried
- Pothole Repairs 161,9m³ potholes repaired
- 58,3km of roads works bladed
- 29,3km re-gravelled and 18,5km reconstructed
- Stormwater Repairs 1104,84km Pipes jetted for stormwater blockage, 639m pipes repaired, 7705 Catch-pits cleared of debris and repaired and 147 Manholes repaired.
- 63 kilometres of potholes and roadworks repaired

In terms of the management and implementation of capital-funded engineering projects, the Municipality achieved a 100% expenditure rate of its Municipal Infrastructure Grant (MIG) funding allocation, which amounted to approximately R109 million for the period under review.

- Completion of gravel reconstruction of 40km of roads in the rural areas at a project cost of R6.6million.
- Upgrading of 20km gravel roads in Mdantsane at a project cost of R19.5 million.

Training of 10 Contractors and 20 Supervisors in terms of the Expanded Public Works Programme (EPWP), with the second contracts of plus R500 000 per contractor already having been successfully completed.

Electricity Provision

The purpose of the Electricity, Mechanical and Fleet Management Department is to provide an effective and efficient mechanical and electrical service and infrastructure in accordance with legal and statutory requirements. The Municipality achieved the following results in respect to electricity provision for the 2007/2008 Financial Year:

Reeston Substation

The Reeston area is being developed to provide housing to about 12 000 house holds. This area did not have electrical network available and the network in close proximity is overloaded. Therefore a new substation was required to ensure a stable supply to this area. Funding has been received from the Department of Minerals and Energy to provide the substation.

The project commenced in 2007 and is 85% complete. The switch-on for the substation has been estimated for the end October 2008.

Queenspark Zoo Substation

The Queenspark Zoo substation has become a necessity due to the high increase in both RDP houses, commercial connections and other housing development. This supply will stabilize supply in RDP areas such as Duncan Village and also provides relief to the city centre.

This project is in its initial stages and no major works has taken place. The Department of Minerals and Energy are providing the funding for this project.

Electrical Connections

Over the last financial year Buffalo City has provided 1890 houses with electrical connections. The areas covered where Potsdam Unit P (500), Airport Phase 2A (635), Reeston (300) and 365 infill houses throughout Buffalo City.

The Electricity Department also completed 35 industrial / commercial / housing development connections onto the system.

Asset Register

In terms of the Municipal Finance Act and in preparation for establishment of the Regional Electricity Distributor (RED), an asset register was compiled by the Electricity Department. The register covers the age, condition, replacement cost and co-ordinate (GPS) location of each of the network assets. The estimated value of the Electrical asset is R3 754 678 918.

Energy Consumption

Buffalo City is the second largest purchaser of electricity in the Eastern Cape. Buffalo City Municipality has 115 000 domestic consumers, 37 000 of which are indigent and 8 649 Commercial /industrial consumers.

Buffalo City purchased 1.410 GWH units of electricity at a cost of R303 231 705.45 (including VAT).

Sales for the same period for all customers was R568 001 288.06.

Esplanade Lighting

Unique decorative type street lighting was installed along the beachfront to portray a unique arctic theme.

Chiselhurst Substation

During the 2007/08 financial year, redundant switchgear was replaced with a new 21 panel electrical 11 kV switchboard.

Provision of Scientific Services, Waste-water Management

For the period under review (2007/08) the following performance highlights were achieved regarding the provision of potable water, the management of waste-water and the provision of scientific services in accordance with legal standards and regulations:

- Augmentation of Water Treatment Capacity at Umzoniana WTW R15 million
- Addressing the water losses and deferred maintenance on the WTW where it
 will ensure an improved capacity of 20 Ml/day (15 % over existing). This will
 avoid expensive capital augmentation and provide capacity for housing
 developments and private developments.
- Relocation of mid-block water mains in Mdantsane R2,5 million.
- Ensuring water delivery is improved and fire fighting facilities are provided. Also metering of properties is undertaken.
- Bulk Water Supply to Newlands R0,75 million.

- To provide basic services due to expansion of villages.
- Backlog Ward 18 (Western Regions) R17 million.
- Phased elimination of water backlogs
- Upgrade Quenera Wastewater Treatment Works R19,3 million
- Open up housing development and commercial development
- Rural Sanitation R6,5 million
- Phased eradication of backlogs
- Reeston Bulk Services R2,3 million.
- Buffer Strip Sanitation R12,8 million.

Housing Delivery

Low Cost Housing

The following low cost housing projects were undertaken by the Housing Department.

- Reeston Phase 1 and 2: Stage 1: Provision of 1000 top structures.
- Reeston Phase 1 and 2; Stage 2; Provision of 1000 top structures.
- Reeston Phase 1 and 2: Stage 3: Provision of 500 top structures.
- Reeston Phase 3: Stage 1: Provision of internal services and 796 top structure.
- Airport Phase 2A: Provision of 614 top structures.
- Potsdam Unit P: Stage 1: Provision of 500 top structures.
- Tyutyu Phase 2: Provision of 373 top structures.

Completion of Top Structures

A total of 2219 houses were completed with serviced sites with the provision of clean water to every unit, water borne sanitation followed by electrification. The houses were constructed in various projects with the handing over of completed units to the approved beneficiaries. Some of the projects had to be rolled over into the 2008-2009 financial year for completion. Approx 581 beneficiaries were relocated from Duncan Village to the Reeston Phase 1, 2 and 3 housing projects as part of the Duncan Village Redevelopment Programme. Beneficiaries largely affected by means of fire and flood disaster were relocated.

Planning of new projects for Implementation

The following new low cost housing projects were planned for implementation in the 2008-2009 financial years:

- Reeston Phase 3: Stage 2: 2500 units.
- Potsdam Unit P: Stage 2: 2003 units.
- Mdantsane: Manyano / Thembelihle: 850 units.
- Mdantsane: Z Zoga: Faze 2: 1500 units.
- Duncan Village High Density Pilot Housing Project; 323 units.
- Completion of blocked housing projects in Mdantsane, KWT and Dimbaza.

Job Creation from Housing Projects

Approximately 602 skilled and unskilled jobs were created for males, females and Youths during the 2007/8 financial year.

Municipal Accreditation in terms of Level 1

In terms of the National Housing Accreditation Programme, BCM Municipal Council took a decision to proceed with level 1 accreditation. Various mild stones had to be achieved before the delegation of authority can be granted by the MEC for Housing. An amount of R6 million was received from the National Housing Department for capacity building. During the financial year the housing organogram was revised and approved by Council, appointment of new personnel, provision of internal /external training. A pre-audit on level 1 by the Provincial Housing Department was also undertaken. The consideration for the delegation of level 1 housing function by the Provincial Housing Department to the Municipality will be finalized in the financial year 2008/9.

Low Cost Housing Project: Energy Efficient Technology

The National Department of Science and Technology has provided approximately R14 million to Buffalo City Municipality for energy efficiency housing in ones of its pilot housing projects, namely Potsdam Unit P. This success of this project will be rolled out to other projects.

Duncan Village Redevelopment Initiative (DVRI)

The Duncan Village Redevelopment Initiative (DVRI) is an ambitious long-term programme to redevelop and revitalize Duncan Village. DVRI is currently embarked upon by Buffalo City Municipality, the Provincial Department of Housing. DVRI was set in motion in early 2004 and targeted for completion in 2014.

Duncan Village currently accommodates about 21000 households under very high densities in a relatively small area. A number of these households (16000) will have to be relocated to Reeston in order for Duncan Village to be redeveloped. Duncan Village precinct can accommodate approximately 5000 units.

Housing Delivery in DVRI

 The DVRI provided 1575 housing units for Duncan Village residents and 1721 units for Reeston beneficiaries (including Dice, Barcania, Khayelitsha and Reynolds Farm). More houses are expected to be completed in 2008/09 financial year.

Neighbourhood Development Partnership Grant (NDPG) Funding

The DVRI received funding commitment from National Treasury to implement catalytic projects that will be able to attract investors in Duncan Village. The funding commitment is R90 million.

Other Funding

Through the international agreement between Buffalo City Municipality (RSA) and Leiden (Netherlands), Leiden made available R1million to Buffalo City Municipality to develop a sports field in the Duncan Village Flood Plain. The work in the flood plain is underway

Public Safety & Health

In terms of its mandate to ensure the health and safety of communities, Buffalo City Municipality has achieved a number of highlights during the 2007/08 financial year including:

Traffic & Law Enforcement

- Establishment of a vehicle pound.
- Planning of and traffic control and crime prevention at numerous local and international events e.g. Ironman 70.3.
- Assistance in driver training in respect of Mayoral Driver Training Project.
- Road and traffic safety training at schools and communities.
- Issue of body armour to traffic and law enforcement personnel.
- Fitting of satellite tracking devices to certain patrol vehicles in order to trace stolen and high jacked vehicles.

Fire & Rescue Services

- A new 64-seater auditorium was completed at the Fleet Street Fire Station.
- Major building plans and rational designs were evaluated for fire compliance.
- 99 Internal staff members and approximately 303 external students were trained at the Fire & Rescue Training Academy.
- The public education and training programme concentrated on schools and old age homes with approximately 67 visits to these institutions.
- Three new Freightliner Fire Engines were taken into operation during the period under review.

Disaster Management

- 37 of the 45 wards attended Disaster Management ward focal point and risk and vulnerability assessment training.
- Tabletop exercises were conducted to improve disaster site management and co-ordination.
- Disaster Management participated in 142 joint planning meetings for events and participated in 49 joint operation centres.

Primary Health Services

- TB Crisis in Amathole District Provincial Department of Health is fetching the specimen of sputums daily to meet the sputum turnaround time.
- Sputum Conversion Rate has improved in the quarter July Sept 2008 from 45% to 67%. National target is 50%.
- Soup & bread to TB clients has been introduced to 9 Health Care facilities.
 Clinics concerned covers wards 6,7,8,9,11 and 12.
- 30 Professional nurses & 40 DOTS Supporters were trained on TB record update.
- Health has formulated a committee to plan a workshop on TB MDR & XDR for BCM Councillors.
- Extension of Partnership with Daimler Chrysler: HIV/AIDS Project.
- Co-operation Agreement between BCM Health and Health Department BCM Health Care Providers are capacitating St Bernards Hospice staff on TB, MDR, XDR and HIV/AIDS.

Development Planning

In accordance with the objective of ensuring effective and efficient integrated development planning and spatial development, the municipality recorded a number of highlights, which include:

Land Use Management

- 309 Land Use Application were processed
- The Buffalo City Zoning Scheme incorporating the Zoning Scheme for King William's Town, East London and the former Amathole District Municipality was Gazetted on 23 May 2008.
- Draft Zoning Regulations for areas administered in terms of the Land Use Regulation Act 15 of 1987 (Former Ciskei Areas) and Proclamation R293 was approved by Council on 27 May 2008 and has been submitted to the Provincial authority for final approval.

Forward Planning

- 2 Local Spatial Development frameworks were completed (Bonza Bay LSDF and Dimbaza/Mt Coke LSDF)
- The Urban Edge Policy Framework was completed.

Settlement Planning

- A number of major urban settlement planning projects were completed during 2007/2008 including:
 - o Fynbos Informal Settlement Phase 1 & 2 (1135 sites).
 - o Postdam Ikhwezi Block 2, Phase 1 & 2 (875 sites)
 - Ndancama Scenery Park (608 sites)
 - Lillyvale Township Establishment (106 sites)

Land Disposal Policy

- · A Land Disposal Policy was developed.
- All Councillors have been workshopped on the Draft Land Disposal Policy.
- The final policy to be submitted to Council for approval and adoption.

Registration Of Duncan Village As A Township

 Land Administration lodged transfer documents for registration of Duncan Village. On receipt of the amended diagrams from Surveyor - General the registration will be processed.

Township Registration

The following township registrations were initiated in the year under review :-

- Reeston Phase 3
- Simanyene
- Airport Phase 2(a)
- Potsdam Yellowwoods
- Potsdam Kanana

Township Establishments

Initiatives to acquire sites in the following areas for the purposes of township establishment were initiated in the year under review.

- Sunny South
- Needs Camp
- Greydell
- Bongweni (Phakamisa

- Kwaklifu (Phakamisa)
- Mouth Ruth

Transport Planning and Operations Projects

Traffic Safety: Vulnerable Road Users

The BCM Traffic Safety Plan identifies a need to provide new and to upgrade existing safety facilities at numerous locations in an attempt to facilitate safe pedestrian and vehicular movement along public roads within the Buffalo City Municipal area.

The Municipality has in 2007/08 continued with the construction of various facilities throughout the city, which include the following categories:

- pedestrian sidewalks to provide a safe passage way for pedestrians
- speed humps to reduce vehicular traffic speeds
- pedestrian tables to provide a safe crossing point for pedestrians
- road studs and improved road markings to provide clarity and a clear message to vehicular traffic
- Pedestrian sidewalks with guard rails on the Ziphunzana by-pass
- Speed humps and pedestrian tables on paved roads along schools throughout Buffalo City (Mdantsane, Duncan Village, Zewlitsha, East London and King Williams Town, Dimbaza, etc).

Non-Motorised Transport: Pilot Cycle Network

This project was implemented as the Pilot Cycle Network Project from 2006/07 till 2007/08. It was targeted to provide a cycle route network in the Nahoon area of East London as well as the provision of cycle network guidance signage and associated traffic calming measures. The aim of the project is to provide safer access to the many schools and local shopping precincts in the area and to promote cycling amongst scholars as a means of travel demand management. An added benefit of the project is that the associated traffic calming measures required to reduce the mean traffic speed on the cycle routes also leads to an improved environment for all non-motorized transport users.

The essential components of the project are:

- Semi width (cycle friendly) Speed Humps
- Cycle route guidance signs and poles
- Traffic Circle (markings only)
- Associated road markings at relevant areas

Integrated Rapid Public Transport Network Plan for Buffalo City

The Buffalo City Municipality has adopted a Public Transport Plan and a Public Transport Framework Plan which are integral components of the Integrated Transport Plan for the BCM area. At present 82% of passenger trips in the BCM area are made using minibus-taxis, 9% of the trips are made using standard buses and 9% use trains.

The vision for Public Transport in Buffalo City is: "A public transport system that contributes to a better quality of life for all by offering safe, affordable, accessible and attractive travel that satisfies the mobility needs of the community and supports the economic development in Buffalo City" In order to achieve the vision for public transport, the following goals must be met:

- Increased mobility
- Affordable transport
- Accessibility to work, school and community services
- Support social and economic development
- Improved safety
- Sustainable transport system
- Improved liveability and quality of life in BCM

Based on the vision and goals for a public transport system for BCM, a comprehensive network of rail, trunk bus, feeder bus and Mini bus taxi services is proposed in Public Transport Framework Plan.

The first phase of the Public Transport Plan is to give priority to rail as the major mode of transport in the MELD corridor. However, large capital expenditure is required. An alternative first phase is to give priority to a Bus Rapid Transit system for the MELD corridor, and this project is currently being funded by NDoT.

Funding amounting to R 111.5 million has been allocated to the project from the National Department of Transport over the next three years. Applications are being prepared for other funding sources that have also been identified. Consultants have been appointed to conduct detailed operational designs and the process of stakeholder consultation continues with focus on detailed public transport network proposals.

Environmental Services

The Department plays a critical role in improving the aesthetics of the area. This will indeed promote the image of Buffalo City and attract tourists and investors and therefore encourage the economy growth of the area.

The following projects, programmes and activities were implemented in the financial year 2007/08-:

- Beautification of entrances
- Development of Play Parks
- Clearing and mowing of grass in previously disadvantaged areas
- Beatification of Mdantsane
- Four (4) new landscaping areas were designed along Settlersway which has included entrances to ELIDZ, Orange Grove Informal Settlement as well as the Centre Islands.
- Expanded the capacity of the monitoring network to monitor ozone and carbon monoxide;
- Commenced and completed a passive air sampling programme;
- Engaged partnerships with Department of Environmental Affairs and Tourism, Department of Environmental Affairs and Development Planning, Amathole District Council, Nelson Mandela Bay Metropolitan Council, National Association of Clean Air and other interested and affected parties;
- Education of officials from Uganda on our Air Quality system.
- Continued and expanded interaction between and with government regulators
- Undertook environmental day and workshops with schools in Mdantsane
- Completed Open Space System and conservation plan

Local Economic Development

As far as Local Economic Development is concerned, the Municipality facilitated the following interventions under the two programmes of SMME Development and Agriculture & Rural Development.

SMME Development

- Emerging Contractor Development Programme (NQF Level 2) completed and contracts were registered for CIDB Grade 1 (General Construction)
- Establishment of Mdantsane One Stop Shop Resource Centre.
- 80 cooperatives were registered and taken through various levels of capacity building and training and handholding programmes.
- Established partnerships with Border Kei Chamber of Business, SEDA, Umsobomvu Youth Fund, ECDC, SAMAF,IDC and other private and public organizations to support and develop SMMEs within BCM.
- Two SMME information seminars were held in the period under review.

Agriculture & Rural Development

- Completion of Feasibility study for the establishment of Hydroponics and Tunnel Farming in Mdantsane
- Registering of secondary cooperative for all Mdantsane Organic Farmers.
- The Mdantsane Organic Farmers Coop was selected by the Department of Economic Development and Environmental Affairs to represent Amathole District Municipality in the National Cooperative Expo.
- Liyema Development Coop, a female cooperative, represented BCM in the Regional Female Farmer Awards Event and were crowned number two (First runner up).
- Two tractors, equipment and agricultural inputs were handed over to two rural communities (Pierie and Mlakalaka) to enhance their production capacity.
- A successful Agricultural Show, attended by all municipalities within the Amathole District Municipality, was held at the Sisa Dukashe Stadium Mdantsane.

Mdantsane Urban Renewal Programme

MURP was established to speed up service delivery and improve the quality of lives of communities living in Mdantsane, under the flagship of the national Urban Renewal Programme of the Department of Provincial and Local Government (dplg).

The main aim of the programme is: "...to fight poverty and underdevelopment through job creation, infrastructure development and the stimulation of growth". For the 2007/08 financial year, MURP implemented the following programmes, activities and projects:

Led Partnership between Buffalo City, Motherwell annd Galeshewe Urban Renewal Programmes In September 2007 through a process facilitated by the dplg and BCM, Nelson Mandela Bay Municipality and Sol Plaatjie Municipality, the respective municipalities entered into a Memorandum of Understanding for the partnership amongst the three Urban Renewal Nodes. This MOU was signed by the Executive Mayors of the three municipalities. The partnership serves as a platform of

interaction between these 'sister' nodes with a primary focus on LED. The partnership convenes regular meetings on a bi-monthly basis, municipalities rotating as hosts. At these meetings each node presents progress made with regards to LED, with a purpose of sharing experiences and lessons learnt and providing support to each other.

Livelihoods and Innovation Fund Enhancement (LIFE) Project Within the context of poverty, people from Mdantsane are creating various coping strategies. They are running small informal businesses, establishing saving clubs, community gardening projects, co-operatives and other social networks. To enhance these initiatives, MURP has developed livelihoods enhancement strategies. One of these strategies is the LIFE project, which is the development of a local social fund.

The objectives of the project are "...to establish a social fund giving financial support to the initiatives from Mdantsane, which are active in the enhancement of the livelihoods of the residents, and to promote the initiatives from Mdantsane, which have innovative ideas and are active in the betterment of their immediate social and physical environment."

As a result, the concrete impact will be improvement in the living and working conditions of urban poor in Mdantsane by means of small projects funded through the programme. MURP kick started the project with effect from June 2008. The implementation therefore falls under the 2008/09 financial year.

Local Economic Action Partnership (LEAP) Project The initiative of "Local Economic Action Partnership in Mdantsane" (LEAP) is one of the projects of a broader concept of livelihoods enhancement implemented by Mdantsane Urban Renewal Programme. It proposes three successive steps of several training, support and mentoring services for vulnerable households and micro-enterprises in Mdantsane who are already active in several initiatives, in order to support their livelihood strategies and to help them out of poverty.

This project concentrates on the achievement of the following objectives:

- To provide business management training support to local enterprises;
- To strengthen existing income generating activities through direct mentorship support; and
- To identify partnership opportunities to address poverty and joblessness

MURP initiated the project with effect from June 2008. The implementation therefore falls under the 2008/09 financial year.

MURP Internship Programme In the year under review, MURP embarked in an internship programme for the unemployed graduates in Mdantsane. The objectives of this programme are to reduce the unemployment levels in Mdantsane and to give relevant working experience to unemployed graduates. The programme was initially targeted for 15 interns. The duration of the programme is 1 year (12 months). The interns are appointed for a contract period of 6 months. The contracts will be renewed every six months based on the performance of the interns and whether the

department still needs their services. By end June 2008 there were 11 interns appointed.

Information, Communication and Technology Centre The Mdantsane ICT Centre Project which was initiated at the end of June 2007, is anticipated to be a panacea for MURP to achieve the following goals and objectives:

- Investment in the economy and social infrastructure
- Development of human resources
- Poverty alleviation
- Enterprise development

Most young people and entrepreneurs in Mdantsane cannot achieve goals due to the lack of information access through the internet. The lack of access to the internet and other computer programmes can impede upward socio-economic mobility of the Mdantsane Community. Through this project it is envisaged that the following will be achieved:

- 1. Accessibility of the community to the centre
- 2. Training of interns to manage ICT Centre
- 3. Introduction of courses to skill and benefit the community of Mdantsane
- 4. Provision of support services i.e. Internet and e-mail etc.
- 5. Development of a programme that will enhance human resource development and enterprise development

Street and Neighbourhood Naming This project refers to the first stage of the implementation of Street and Neighbourhood Naming project by MURP, which is the naming of streets, demarcating and naming of neighbourhoods. The objectives of this stage are as follows:

- To demarcate and name neighbourhoods for Mdantsane
- To define neighbourhood boundaries with respect to existing "N.U" boundaries
- To verify the available data with regards to the number of streets with and without names in Mdantsane
- To compile a directory of names for streets in Mdantsane
- To ensure community participation through the process of naming

MURP initiated the project with effect from June 2008 and the implementation therefore also falls into the 2008/09 financial year.

Neighbourhood Development Partnership Grant (NDPG) Buffalo City Municipality submitted an application in 2007 to the National Treasury's Neighbourhood Development Partnership Grant for funding for the Mdantsane Central Business District and the Mount Ruth Nodes. An amount of R128 million was secured by Buffalo City Municipality for the development of Mdantsane in this regard. It is anticipated that the funding will be accessed in the MTREF 2008/2011 for various projects in the Mdantsane's CBD and adjacent areas.

2.3 Service Delivery Backlogs

The following section contains a record of the service delivery backlogs as at 30 June 2008.

	2005/06				2006/07		2007/08		
Water Backlog (6KL per month)	Required	Budgeted	Actual	Required	Budgeted	Actual	Required	Budgeted	Actual
Backlog to be eliminated (No of households not receiving Minimum Standard of Service)	-	-	9171 (Rural within & outside Urban edge)	7671 (Rural within & outside Urban edge)	-	0	7671 (Rural within & outside urban edge)	Awaiting Municipal Infrastructure Grant (MIG) allocation	0
Backlog to be eliminated (Percentage – HH identified as backlogs/total HH in Municipality)	-	-	5.9% (Rural within & outside Urban edge)	4%	-	0	4%	Awaiting Municipal Infrastructure Grant (MIG) allocation	0
Spending required to eliminate backlog associated with provision of new infrastructure (Rm) p.a.	R10,000,000	R10,600,000	R11,100,000	R12,000,000	R600,000	R600,000	R12,000,000	R600,000	R600,000
Expenditure required to renewal of existing infrastructure to eliminate backlog	R16,000,000	R0	R0	R18,000,000	R500,000	R450,000	R18,000,000	R500,000	R450,000
Total spending to eliminate backlog	R26,000,000	R10,000,000	R0	R30,000,000	R1,100,000	R1, 050,000	R30,000,000	R1,100,000	R1,050,000
Spending required on maintenance to ensure that no new backlogs are created	R5,000,00	R4,500,000	R4,500,000	R17,000,000	R450,000	R450,000	R17,000,000	R450,000	R450,000
Minimum Service Standards required	RDP Rural Wate	r Supply Design C	riteria Guidelines ir	terms of which 6k	l per month or a	a tap within 200r	n of every househ	old is required.	
How are backlogs being addressed?	A Master Plan ha	as been prepared	to identify the backl	ogs and an applica	ition has been r	made via the PM	IU to MIG for fund	ing to implement t	ne projects.

		2005/06)6 2006		2006/07	06/07		2007/08	
Sanitation Backlog	Required	Budgeted	Actual	Required	Budgeted	Actual	Required	Budgeted	Actual
Backlog to be eliminated (No of households not receiving Minimum Standard of Service)	-	22 654	22 654	83 131	1 000	1 000	83 000	3 000	3 000
Backlog to be eliminated (Percentage – HH identified as backlogs/total HH in Municipality)	-	40%	40%	43.75%	0.53%	0.53%	43.75%	4%	4%
Spending required to eliminate backlog associated with provision of new infrastructure p.a.	-	R26,000,000	R26,000,000	R160,000,000	R4,300,000	R4,300,000	R160,000,000	R7,268 million	R6,548 million
Expenditure required to renewal of existing infrastructure to eliminate backlog	-	R1,000,000	R1,000,000	R631,100,000	R28,200,000	R28,200,000	R631,100,000	R49,000,000	R44,000,000
Total spending to eliminate backlog	-	R28,000,000	R28,000,000	R791,100,000	R32,500,000	R32,500,000	R791,100,000	R56,268,000	R50,268,000
Spending required on maintenance to ensure that no new backlogs are created	-	R19,000,000	R19,000,000	R81,300,000	R7,600,000	R7,600,000	R81,300,000	R9,000,000	R9,000,000
Minimum Service Standards required		1	1	Design	ns based on SANS	3 10365-1: 2004	-	1	1
How are backlogs being addressed?	A Maste	r Plan has been բ	prepared to identit	fy the backlogs and	an application ha	s been made via th	ne PMU to MIG for f	unding to impleme	nt the projects.

	2005/06				2006/07		2007/08		
Refuse Removal Backlog	Required	Budgeted	Actual	Required	Budgeted	Actual	Required	Budgeted	Actual
Backlog to be eliminated (No of households not receiving Minimum Standard of Service)	-	-	-	150 000	111 000	111 000	159 000	117 660	117 660
Backlog to be eliminated (Percentage – HH identified as backlogs/total HH in Municipality)	-	-	-	-	74 %	74 %	74%	-	-
Spending required to eliminate backlog associated with provision of new infrastructure p.a.	R3,500,000	R2,000,000	R6,500,000	R20,000,000	R12,000,000	R12,000,000	R21,200,000	R12,720,000	R12,720,000
Expenditure required to renewal of existing infrastructure to eliminate backlog	R45,000,00 0	R42,000,00 0	R42,000,00 0	R150,000,000	R96,000,000	R96,000,000	R159,000,000	R101,760,000	R101,760,000
Total spending to eliminate backlog	R80,000,00 0	R64,000,00 0	R64,000,00 0	R170,000,000	R108,000,000	R108,000,000	R180,200,000	R114,480,000	R114,480,000
Spending required on maintenance to ensure that no new backlogs are created	R6,000,00	R7,900,000	R40,000,00 0	R150,000,000	R96,000,000	R96,000,000	R159,000,000	R101,760,000	R101,760,000
Minimum Service Standards required	Removal once per week								
How are backlogs being addressed?		Recapitalization of the Refuse fleet Contract let for management of waste sites.							

	2005/06				2006/07			2007/08		
Electricity Backlogs (50KWH per month)	Required	Budgeted	Actual	Required	Budgeted	Actual	Required	Budgeted	Actual	
Backlog to be eliminated (No of households not receiving Minimum Standard of Service)	2 500	2 500	2 698	75 000	2 500	500	73 000 (housing backlog)	2 300	1 800	
Backlog to be eliminated (Percentage – HH identified as backlogs/total HH in Municipality)	2.29%	2.29%	2.47%	71.43%	2.38%	0.0048%	66.36%	2.09%	1.64%	
Spending required to eliminate backlog associated with provision of new infrastructure p.a.	R15,000,000	R12,000,000	R12,830,000	R81,250,000	R13,000,000	R3,000,000	R79,083,820	R18,400,000	R14,400,000	
Expenditure required to renewal of existing infrastructure to eliminate backlog	R120,000,000	R1,800,000	R1,8000,000	R90,000,000	R7,000,000	R6,619,678	R100,000,000	R14,250,000	R14,250,000	
Total spending to eliminate backlog	R135,000,000	R13,800,000	R14,630,000	R171,250,000	R20,000,000	R9,619,678	R179,083,820	R32,650,000	R28,650,000	
Spending required on maintenance to ensure that no new backlogs are created	R135,000,000	R13,800,000	R13,800,000	R19,500,000	R0	R0	R25,000,000	R24,300,000 (excl. damages to equipment & salaries)	R23,200,000 (excl. damage to equipment & salaries)	
Minimum Service Standards required							nich are defined in te ed performance leve			
How are backlogs being addressed?							epartment of Mineral e construction of two			

	2	006/07		2007/08			
Roads	Required	Budgeted	Actual	Required	Budgeted	Actual	
Backlog to be eliminated (No of households not receiving Minimum Standard of Service)	710	0	-	710	-	-	
Backlog to be eliminated (Percentage – HH identified as backlogs/total HH in Municipality)	49%	0	-	49%	R16m	R16m	
Spending required to eliminate backlog associated with provision of new infrastructure p.a.	R1,065,000,000	0	-	R1,065,000,000	0	0	
Expenditure required to renewal of existing infrastructure to eliminate backlog	R256,000,000	0	0	R256,000,000	R32,890,415	R32,890,415	
Total spending to eliminate backlog	R1,321,000,000	0	-	R1,321,000,000	0	0	
Spending required on maintenance to ensure that no new backlogs are created	R36,000,000	0	0	R36,000,0000	R10,290,415	R10,290,415	
Minimum Service Standards required How are backlogs being addressed?	What surfaceWhat Storm wWhat mainten	rine a backlog a area? pes it carry? aportance of the is required? vater drainage i ance structures	are: e road? s required? s are available	?	ld be used to identify once	e standards are set.	
, , ,							

2.4 Building and Zoning Plans approved

The table below provides an overview of municipal performance relating to the approval of building and zoning plans as at 30 June 2008.

Applications outstanding 1 July 2006	Category	Number of new applications received 2006/07	Total value of applications received (R)	Applications outstanding 30 June 2007	Applications outstanding 1 July 2007	Category	Number of new applications received 2007/08	Total value of applications received (R)	Applications outstanding 30 June 2008
699	Residential new	2060	R 329,376,521.00	198	388	Residential new	990	R327,025,291.00	91
451	Residential additions	2353	R 355, 124,506.00	244	529	Residential additions	2293	R335,982,534.00	138
15	Commercial	85	R 604,725,537.00	4	16	Commercial	103	R254,780,014.00	7
11	Industrial	33	R 41,626,731.00	4	9	Industrial	45	R95,361,706.00	1
18	Other (specify)	86	R 72, 666, 357.00	6	18	Other (specify)	99	R100,959,827.00	4

CHAPTER 3 HUMAN RESOURCES AND OTHER ORGANISATIONAL MANAGEMENT

3.1 INTRODUCTION

The purpose of this human resources management is to render a professional support service that is well aligned to the Municipality's Integrated Development Plan (IDP) as well as to the needs of the Municipality's stakeholders and customers.

The key functional areas for the directorate responsible for human resources include:

- Personnel benefits and payroll administration
- Employee relations
- Training and development
- Organisational development
- Staff provisioning
- Occupational Safety and risk management
- Employee wellness

The main programmes include:

- Development and implementation of an Integrated Human Resources Strategy;
- Design and implementation of organisational structure aligned to the municipality's IDP:
- Formulation and implementation of human resources programmes that are consistent with IDP:
- Development of the organisational human resources, including Councillors;
- Implementation of the HIV/AIDS strategy and employee wellness programme
- Development and implementation of retention and talent management strategies;
- Maintenance of a labour relations environment that is conducive to and that promotes organisational stability and harmony;
- Facilitation of employer–employee relationship to resolve disputes and to create a culture of healthy interactions and tolerance;
- Provision of management support and leadership on pertinent organisational issues; and
- Implementation of the Task Job Evaluation System

3.2 INTEGRATED HUMAN RESOURCE SYSTEM

An integrated Human Resources System (ARMS) was installed in 2006 incorporating payroll, leave administration, equity reporting modules, etc. The use of the system has helped to improve the accuracy of human resources administration and enhance the organisational capacity to meet the municipality's obligations relating to legislation, such as the Basic Conditions of Employment Act, Labour Relations Act, Employment Equity Act, Skills Development Act, Occupational Health and Safety Act, etc.

3.3 EMPLOYMENT EQUITY

The Employment Equity Plan, developed in September 2006 for application in the period between 2006 and 2011, intends to achieve equity at the workplace, making the municipal workforce organisational culture that is non-discriminatory, and values diversity and legitimises the input of all employees. The plan was developed in a participatory way, with representatives drawn from the Unions and the Employment Equity and Training Steering Committee. Furthermore, and organisational audit has been undertaken to assess the municipality's employment policies, practices, procedures and the working environment.

The success and competitive standing of Council's core activities and service delivery hinge critically upon the quality of its human capital and continual development of a competent and motivated workforce. The 5- year Employment Equity Plan was adopted by Council and it guides the organisation's human resources practises in promoting: employment equity, the recruitment of employees from designated groups, and the advancement of appropriate gender representation in the organisation. Organisational equity targets were set out in the Employment Equity Plan, which simultaneously ensures compliance with the requirements of the Department of Labour.

A range of human resources policies and strategies were formulated to advance initiatives to address historical employment inequalities, as well as wider organisational transformation goals. The latest employment equity achievements are shown in the Equity Profile Table (below)

TOTAL WORKFORCE: PERMANENT STAFF AS AT JUNE 2008							
(POST LEVELS 0-22)							
Gender & Race	No. of Employees	Percentage					
White males	332/4288	7.74					
White females	182/4288	4.24					
African males	2252/4288	52.50					
African females	1110/4288	25.90					
Coloured males	227/4288	5.29					
Coloured females	123/4288	2.87					
Indian males	36/4288	0.84					
Indian females	24/4288	0.56					

ЕМР	EMPLOYEES WITH DISABILITIES					
(POST LEVEL 0-22)						
Gender & Race	No. of Employees	Percentage				
White males	5/41	12.20				
White females	1/41	2.44				
African males	24/41	58.54				
African females	7/41	17.07				
Coloured males	2/41	4.88				
Coloured females	2/41	4.88				
Indian males	0	0.00				
Indian females	0	0.00				

EMPLOYMENT EQUITY TARG	EMPLOYMENT EQUITY TARGETS FOR FIRST 4 TOP MANAGEMENT LEVELS						
(POST LEVEL 0-22)							
Gender & Race	No. of Employees	Target					
White males	25	17					
White females	2	4					
African males	26	18					
African females	14	19					
Coloured males	3	4					
Coloured females	1	5					
Indian males	2	5					
Indian females	2	3					

3.4 ORGANISATIONAL STAFF BENEFITS

The Municipality facilitates the provision of staff benefits from various service providers authorised to practice at local government. The municipality assists with the internal administration as well as subsidising the staff members in order to ensure access and affordability to such services by the employees of Buffalo City Municipality.

PENSION FUNDS	No of members
Cape Joint Pension Fund	64
Cape Joint Retirement Fund	1721
SAMWU National Provident Fund	972
SALA Pension Fund	47
Eastern Cape Local Authorities Provident Fund	710
Government Employees Pension Fund	340
Liberty Life Provident Funds	322
Beacon Bay Provident Fund	29
Local Government Pension Fund	43

MEDICAL AID FUNDS	No of members
Bonitas	1012
LA Health	457
Key Health	288
SAMWUMED	348
HOSMED	44
Medicover	1
Fedhealth	1

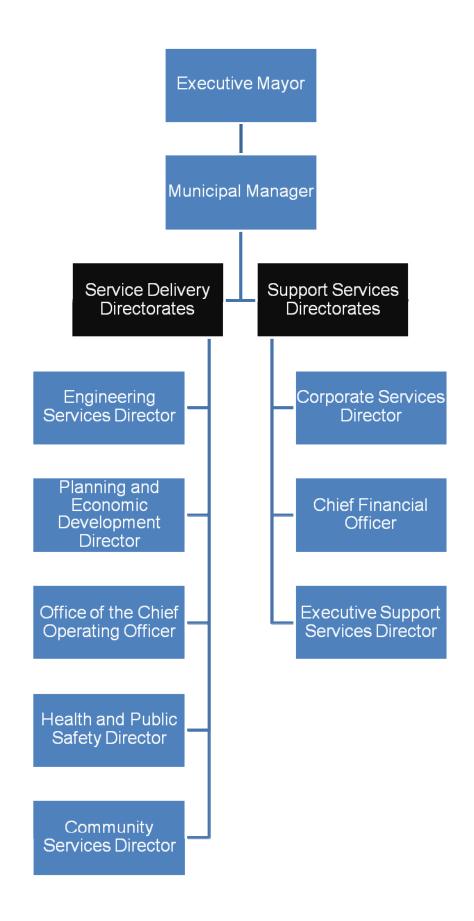
According to the human resources files **2151**(figures as at 30 June 2008) staff members are members of medical aid funds (compared to 1709 in 2006) and 4248 belong to pension funds (compared to 4156 in 2006). We are unable to comment on any assessment of future risks or liabilities regarding these funds.

3.5 TRANSFORMATION & SKILLS RETENTION

In as far as transformational programmes, skills retention and staff wellness, Buffalo City Municipality has approved the implementation of the following strategies in 2007/2008.

- Council approved a Talent Retention Management Strategy in order to address the challenge of scarce skills. Various initiatives that flow from this Strategy are in the process of being implemented.
- Various skill development programmes in terms of the Workplace Skills Plan have been implemented in order to provide employees with skills or to develop existing skills.

3.6 ORGANISATIONAL STRUCTURE AT 30 JUNE 2008



3.7 STAFFING LEVELS AS AT 30 JUNE 2008

Directorate	Authorised complement	Actual	Vacancies
Directorate of Executive Support Service	77	61	16
Municipal Manager	22	17	5
Office of the Director of Finance	511	424	87
Directorate of Corporate Services	170	146	24
Directorate of Engineering Services	1428	1203	225
Directorate of Development & Planning	247	212	35
Directorate of Community Services	1626	1496	130
Directorate of Health and Public Safety	686	598	88
Chief Operating Officer	78	51	27
Total	4845	4208	637

In addition to the above, there were 559 temporary staff members as at 30 June 2008. In order to reduce these totals, Council adopted a strategy whereby temporary staff who had served over 2 years had to be prioritised for permanent appointment.

A new computerised database for recruitment of temporary staff was also established and it is in use.

3.8 STAFF COSTS REFLECTED AS A PERCENTAGE OF TOTAL INCOME

As a result of a decision taken by SALGA to advise all local municipalities to reduce their staff costs to 30%, and also due to a requirement for the Restructuring Grant allocation from National Treasury that personnel expenditure be a maximum of 30% of total income, Buffalo City Municipality commenced a project to reduce staff costs. The reduction in staff costs as a percentage of total income is set out below:

	2003/04 R	2004/05 R	2005/06 R	2006/07 R	2007/08
Salaries	409,091,379	437,831,280	462,044,162	514,182,464	568,376,876
Total Income	1,184,083,265	1,547,182,469	1,605,062,291	1,744,683,977	2,605,504,880
Salaries % of total income	35%	28%	29%	29%	28,2%

The percentage as at 30 June 2008 was 28,2%. This reduction has largely been achieved by non-filling of posts.

3.9 EMPLOYEE WELLNESS

Buffalo City Municipality places great emphasis on employee well-being and in 2007 various initiatives were undertaken under the theme of employee wellness; namely:-

- In April 2007 an HIV/AIDS Prevalence study and employee Health Survey was conducted by means of a VCT(voluntary counselling and testing) and KAP(knowledge attitude and practices) programme and the result indicated that 8.98% of employees HIV positive.
- Access to Comprehensive treatment for HIV positive Employees: BCM has entered into the unique public-private partnership with DCA/BCOB with regards to an HIV/AIDS project. On disclosure the BCM employee and

- immediate family members will receive treatment similar to that of a person on Medical Aid.
- A peer education system was established to assist with management of HIV/AIDS this is ongoing.
- Counselling of employees for various problems such as trauma, post traumatic stress, alcohol and drug dependency, depression, stress etc is conducted by an Employee assistance practitioner
- A wellness week was held for Councillors and Employees which enabled them to check various health matters such as blood pressure, cholesterol, Blood Glucose, Dental as well as Eye testing. This also gave Safety, Skills Development and Department of Labour to share information. A Biokinethetist also did special checks on some of the employees with very detailed reports on their health status.
- Breast Examinations conducted on Employees in Directorate Community Services.
- Health Risk assessments done on Wellness Days.
- Biological Monitoring in Occupational Health ongoing and services are taken to the employees in their specific work environments.
- New Wellness Centre was also completed and it is now functional.

3.10 EMPLOYEE QUALIFICATION PROFILE

Section 3.10.1: Employee qualification profile as at 30 June 2008

	Belo	w							Hig	hest	level	qua	lifica	tion	s hel	ld by	/ em	oloy	ees				
	NQF	1	NQ	F 1	NQ	F 2	NQ	F 3	NQ	F 4	NQ	F 5	NQ	F 6	NQ	F 7	NQ	F 8	Unkn	own	To	tal	Total
Employment category	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	Ŧ	Total
Leadership & governance SOC 100																							
Councilors			4	2	3	1	11	6	23	19	4	9	1	1	1	2					47	40	87
																					0	0	0
Senior officials and managers SOC 100																							
Directors											2		2			1					4	1	5
Financial Directors													1								1	0	1
City/Municipal/District Manager																	1				1	0	1
Department/Division Heads													10	2		2	1				11	4	15
Plant Managers													23	7		1	1	1			24	9	33
Information technology													1								1	0	1

	Bel	low Highest level qualifications held by employees																					
Employment category	NO 1	QF	NQ	F 1	NQ	F 2	NQ	F 3	NQ		NQ		NQ		NQI		NQI		Un ow		Tot	al	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total
Professionals SOC 200																							
Health care											6	1	2	5							8	6	14
Public safety/Emergency																							
services											22			1							22	1	23
LED													2	1						1	2	2	4
Water conservation/treatment											8	2									8	2	10
Waste													2								2	0	2
Parks/community facilities									4		10	7	1								15	7	22
Public transport																					1	0	1
Land management											4	1	7								11	1	12
Housing administration													1								1	0	1
Roads									2		3										5	0	5
Electricity											17		5								22	0	22
Information technology											2	1									2	1	3
Corporate Services/Core																							
administration											6	5		4							6	9	15
Core finance										2	4	2	6	3							10	7	17
Technicians/associated																							
professionals SOC 300																							
												8		1								9	
Health care											8	2	6	4							14	6	110
Public safety/Emergency											13	2									13	2	
services											8	2									8	2	160
LED													2	2							2	2	4
												1										1	
Water conservation/treatment											52	0									52	0	62
							1		3														
Waste							0		0												40	0	40
Parks/community facilities							3	4	6	1		1									53	6	105

	Bel	ow						Н	ighes	t lev	el qu	alific	catio	ns he	eld by	, en	nploy	ees					
Employment category	NO 1	QF	NQI	F 1	NQI	F 2	NQ	F 3	NQ	F 4	NQ	F 5	NQ	F 6	NQF	7	NQI	F 8	Unl ow		Tot	al	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total
							7	0		2		0										2	
Public transport									6		4	3									10	3	0
												1										1	
Land management											20	3	6	2							26	5	41
Housing administration											6	3									6	3	9
									2														
Roads									7		3										30	1	31
Electricity											22										22	0	22
Information technology											6	1									6	1	7
Corporate Services/Core												2	1	1								4	
administration											19	9	2	0		2					31	1	72
												1										3	
Core finance										8	11	5	7	9							18	2	50

	Bel								High	est l	evel	quali	ificati	ons	held	l by	emp	loye	es				
Employment category	NO 1	QF I	NQ	F 1	NQ	F 2	NQ	F 3	NQ	F 4	NQ	F 5	NQI	F 6	NQ	F 7	NQ	F 8	Un ov		То	tal	Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Clerks SOC 400																							
Health care									4	6	4	1 7									8	23	31
Public safety/Emergency services									5	1 2	5	1 9									10	31	41
LED												1									0	1	1
Water conservation/treatment									2	5	4	1 5									6	20	0
Waste										3		0									0	13	13
Parks/community facilities									1 4	1 2	2	5 0									34	62	96
Public transport											1	2									1	2	3
Land management									8	4	8	1									16	14	30
Housing administration									2	1 2	3	2 5									5	37	42
Roads									1	2	1	4									2	0	8
Electricity									2	4	1	1 1									3	15	18
Information technology										2	2	6									2	8	10
Corporate Services/Core administration									1 7	2	4	5									21	26	47
									7	2	40	9									47	11 9	169

									High	nest l	evel	qual	ificat	ion	s hele	d by	emp	loy	ees				
	Bel		NC	QF															Unkn	own			
Employment category	NQ	F 1	1		NQ	F 2	NQ	F 3	NQI	F 4	NQI	5	NQ	F 6	NQ	F 7	NQ	F 8			Tot	tal	Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Service workers SOC 500																							
Public safety/Emergency																							
services									102	18	36	4									138	22	160
Craft & related workers SOC																							
700																							
Public safety/Emergency																							
services											7										7	0	7
Water conservation/treatment											54										54	0	54
Parks/community facilities											24	5									29	0	29
Public transport											8										8	0	8
Land management											15										15	0	15
Roads				·							6										6	0	6

Employment category M Plant & machine operators SOC 800	Belo NQF		NQI M	F1 F	NQ M	F 2	NQ		ghest NQ										Un	kn			
Plant & machine operators SOC 800		F							INC	F 4	NQF	5	NQF	6	NQI	F 7	NQF	F 8	OV	/n	To	tal	Tot
Plant & machine operators SOC 800							M	F	M	F	M	F	M	F	M	F	M	F	M		M	F	al
SOC 800																							
Health care							1														1	0	1
Public safety/Emergency																							
services							2														2	0	2
Water					2																		
conservation/treatment 6			20		5		5		4	3											60	3	63
							2																
Waste					2		2		7												31	0	31
					3	_	1		2												16		
Parks/community facilities			90		1	2	8	3	3	3											2	8	170
							1																
Public transport							3														13	0	13
Housing administration							1														1	0	1
Roads 7			9		8		6		9												39	0	39
							1																
Electricity			10		8		6		4	1											38	1	39
Information technology									4	1											4	1	5
Core finance					2		2		8												12	0	12
Elementary occupations																							
SOC 900 Health care			2	2	2	4	Е	0	4	0											4.4	20	20
			3	2	2	4	5	8	4	8											14	22	36
Public safety/Emergency services			4		7	2	1 0	3	1												24	5	29
Water			26		- /		U	3	ı												27	3	29
conservation/treatment			26 5	1	5	3	2	2	3	2											5	8	283
CONSCIVATION/TEATMENT			15	7	7	6	4	3	2	2											29	19	203
Waste			2	1	7	1	5	4	5	6											9	2	491
Parks/community facilities			18	1	6	6	5	1	3	1											34	11	460

								Hi	ghest	leve	el qua	alific	cation	ns h	eld b	y er	nplo	yees	3				
	Bel	low F 1	NQI	- 1	NQ	E 2	NQ	E 3	NQ	E 1	NQI	5 5	NQI	= 6	NQI	5 7	NQI	Ε Q	Unl		То	tal	Tot
Employment category	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	al
Employment category	IVI			7		7			IVI		IVI	Г	IVI	Г	IVI		IVI		IVI	Г		•	
			9	1	8	/	5	5	1	8											3	7	
Public transport			5	4	3	2	2	4	5	0											15	20	30
Land management			6	2		4		2													6	8	14
Housing administration			3	5	2	4	4	3	2	5											11	17	28
			10		3		1		1												16		
Roads			6	2	0	3	5	3	2	2											3	10	173
									2												13		
Electricity			95		8	2	7	3	2	2											2	7	139
Information technology				1																	0	1	1
Corporate Services/Core				1																			
administration			2	1		5		6		6											2	28	30
						1				1													
Core finance			4	4		2		5		4											4	35	39
TOTALS for whole																					27	12	401
enterprise																					81	35	6

CHAPTER 4 AUDITED FINANCIAL STATEMENTS AND RELATED FINANCIAL INFORMATION

4.1 FINANCIAL OVERVIEW (2007/08)

Rating history:	2006	2005
Long-term	A1.za	za A-
Short-term	A1.za	za A2

Financial and Operatin	g Statistics	
Years ended 30 June: (R million)	2008	2007
Funds and reserves	6 ,355	1 ,320
Long-term liabilities	512,6	480,9
Investments	5,6	33,5
Net current assets	1 ,048	1 ,031
Debtors	304,1	304,0
Bank and short term investments	601,1	631,8
Total income	2 ,021	1 ,744
Operating expenses	1 ,838	1 ,671
Operating surplus	182,3	74,8

4.2 ECONOMIC STRUCTURE

Buffalo City and Nelson Mandela are the two major economic centres in the Eastern Cape. The province is generally seen as one of the poorer provinces in South Africa, with an 8,1% contribution to the gross domestic product (GDP) of the country in 2004.

Table 2

Gros	s domestic produc Current pri		-
Province	2003 R billion	2004 R billion	%
Western Cape	181,7	199,4	14,4
Eastern Cape	100,7	112,9	8,1
Northern Cape	27,8	30,0	2,2
Free State	68,5	75,8	5,5
KwaZulu- Natal	207,0	231,6	16,7
North West	79,0	87,1	6,3
Gauteng	422,0	462,0	33,3
Mpumalanga	86,4	94,4	6,8
Limpopo	83,4	93,1	6,7
GDP	1 257,0	1 386,6	100

Source: Statistics South Africa

The most dominant economic sector in Buffalo City is the industrial or manufacturing sector that includes the automotive, textile, pharmaceutical, electronics and food processing industries. Forming the basis of industrial activity, the automotive industry is the largest contributor to the economy of the city and is the third largest sector in the South African economy, accounting for 33% of the country's manufacturing output.

4.3 FINANCIAL STATUS

Revenue and expenditure overview

In terms of its revenue base Buffalo City is currently the largest category B municipality in the country. It recorded an income of R1 744,6 million in 2007 and R2 021,6 million in 2008, an increase of 15.8% from the previous year. The following table indicates the relative size of some of the larger municipalities based on revenue.

Table 3

Municipality	Revenue Rm	Population
Buffalo City	1 742.9	701 890
Emfuleni	1 466,6	658 421
Mangaung	1 405,6	645 441
Rustenburg	792,4	395 540
Matjhabeng	776,3	408 170
Klerksdorp	670,6	359 202
uMhlathuze	643,6	289 190
Polokwane	597,8	508 277
Mbombela	521,5	474 806
Drakenstein	498,6	194 419

Revenue sources of Buffalo City are similar to most local municipalities and comprise primarily income from property taxes, service charges and from the sale of water and electricity. A breakdown of the gross revenue sources of Buffalo City is as follows:

Table 4

Revenue Sources				
	2008		2007	
	Rm	%	Rm	%
Property rates	325,4	16,1	293,6	16,8
Grants	578,2	28,6	478,9	27,5
Electricity	465,9	23,0	429,2	24,6
Water	172,7	8,5	152,3	8,7
Other service charges	239,3	11,8	251,2	12,3
Other income	240,1	11,9	175,4	10,1
	2 021,6	100,0	1 744,6	100,0

In 2007 and 2008 financial period, grants and subsidies from government has grown to just over a quarter of Buffalo City's income. In 2008 the City received 28,6% of its revenue in the form of grants, compared to 17,2% in 2004, 27,0% in 2005, 25,3% in 2006 and 27.5% in 2007. Total grants of R578,2 million include the equitable share and provincial grants. Future grants appear to be on the increase, based on central government's policy to improve the service delivery at the municipal level.

The primary future revenue source is property rates levied on the value of the land, including the value of improvements. In 2008, this revenue source of R325,4 million contributed 16,1% of the total revenue. Buffalo City's property valuation demonstrates a well-diversified and stable tax base. Table 5 reflects the property valuation:

Table 5

Property Valuation			
	2007	2008	
	Rbn	Rbn	
Residential	6,3	6,4	
Commercial	4.0	4.0	
State	1,2	1,2	
Municipal	0,3	0,3	
Total	11,8	11,9	
Average rate earned (cent)	2,50	2,72	

Trading services such as water and electricity sales jointly comprise 31,6% of total revenue. Water distribution losses remain high at 40,9% compared to the national standard of around 20%. The City has set a target to reduce the distribution losses to 30% over the medium term.

The sale of electricity contributed 23,0% of the City's income. Buffalo City provides electricity to the urban and semi-urban areas in its jurisdiction whereas Eskom provide to the rural areas. Distribution losses at 15% of units bought are acceptable when compared with the industry average and reflect a well-managed electricity distribution network.

The operating expenditure for 2008 of Buffalo City is largely inflexible and requires sound budgeting and discipline to keep costs within budget. The various Directorates were within the budget for the 2008 financial year.

Overall the actual costs were slightly below budget. The growth in expenses of 10% was below the revenue growth of 15,88% which resulted in the R182,3 million operating surplus after taxation and including share of surplus of associate.

The following table reflects a breakdown of the operating expenses of the municipality:

Table 6

Operating Expenditure					
	200	2008		2007	
	Rm	%	Rm	%	
Bad debts	69,9	3,8	63,1	3,8	
Electricity purchases	267,9	14,6	247,7	14,8	
Water purchases	90,7	4,9	72,1	4,3	
Depreciation	112,4	6,1	100,4	6,0	
Employee costs	588,0	32,0	531,1	31,8	
Interest paid	69,6	3,8	46,2	2,8	
Other expenses	560,2	30,5	526,5	31,5	
Repairs and maintenance	79,9	4,3	84,0	5,0	
	1 838,6	100,0	1 671,1	100,0	

Municipal services are labour intensive and staff remuneration normally constitutes a large proportion of the municipality's expense budget. The staff-to-income ratio of Buffalo City is at 32,0% which reflects a slight decrease from the 31,5% in 2007, this is still currently above the norm of 30%. Councillors' costs comprise a minor portion of total expenditure.

Electricity purchases comprise 14,6% of total expenses. This cost item might be transferred to a Regional Electricity Distributor (RED) over the following year or two.

The purchase of water comprises only 4,9% of expenses as Buffalo City controls most of its water resources. The city purchases below 20% of its water supply from the Amatola Water Board.

Maintenance expenditures on existing infrastructure are a very crucial expense item and are sometimes given less priority than others. The deferment of maintenance is common practise among municipalities. While the deferment of maintenance expenditure has short-term cash flow benefits, it has adverse long-term effects on operating costs and the sustainability of quality service delivery. Buffalo City's external maintenance costs comprise 4,3% of total expenses (5,0% - 2007) and 1,21% of the carrying value of its fixed assets (5,52% - 2007). Both these ratios have decreased from the previous years and Council remains concerned that the maintenance is not at the optimum level. The reason for the decrease from 2007 to 2008 is due mainly to acquisitions/write ons. Water and electricity infrastructure require refurbishment to bring it to acceptable service levels.

Buffalo City recorded an operating surplus in 2008. The operating budget indicates moderate increases for the next three years.

Debt management

Buffalo City's credit rating is supported by a stable balance sheet in spite of the pressure on infrastructure spending that will remain high in order to eradicate backlogs in basic services and to support and facilitate economic development.

The city's financial strategy is considered conservative and borrowings were kept at modest levels during 2008. Interest bearing liabilities increased in 2008. Long-term loans consist of local stock and other loans that bear interest at rates between 9,5% and 17,9% per annum.

The slightly lower debt level combined with the growth in revenue resulted in the debt-to-revenue ratio decreasing from 31,9% in 2007 to 28,7% in 2008. The current debt burden is already within the financial goals approved by Council who set the interest bearing debt-to-income target at 35% of revenues by 2007.

The pressures on capital expenditure are expected to remain high over the long-term. Cash outlay on capital expenditure for the 2008 financial year at R287,3 million was slightly higher than in 2007 (R238,2million) and below budget. This was primarily as a result of improved planning process of implementation of capital projects and to obtain funds in the form of grants and subsidies from higher tier government.

Buffalo City plans to spend some R1, 77billion on capital projects over the next three years. The spending in 2009 is budgeted at R902 million as compared to 2008 R413,2 million. This is an 118,3% increase from 2008. Over the next three years borrowings are expected to reach roughly R789 million.

The following table illustrates future capital expenditure plans for the next three years:

Table 7

Capital projects				
Year	Capex	Own funds Rm	Borrowing Rm	Grants
	Rm			Rm
2009	902,0	195,1	250,0	456,9
2010	485,2	123,2	0	362,0
2011	389,0	93,9	0	295,0
Total	1 776,4	412,3	250,0	1 114,0

The ratio of interest bearing debt-to-revenue for 2008 is 28,7% which is somewhat lower than the 31.9% in 2007. The raising of the new loan will place the municipality under pressure in managing its finances. However, the City has a positive outlook in funding the new debt, as it expects additional revenue from the implementation of the General Valuation. The City is also investigating other means of increasing its revenue, an example being the implementation of a Business Taxation.

Buffalo City's interest charges at 3,8% of revenue is relatively low. The additional borrowings are going to increase the finance charges, but the real affect will be approximately 2,7% of total revenue in 2010, this is due to the increase budgeted revenue for 2010, the interest charge is still considered to be within the affordability measures of a municipality. Additional payments should be in the region of R16 million per annum, with an average loan life of between 15 and 20 years.

The net decrease in cash and cash equivalents at 30 June 2008 from R631,8 million to R610,1 million has resulted in a net movement of R21,7 million for the year.

Liquidity management

Buffalo City's liquidity position is considered sound given the net cash resources and monthly cash flows. The city has an active cash management system in operation to control this crucial aspect of its finance. Over the last decade municipalities have been burdened by a culture of non-payment for services resulting in generally low collection rates and increasing outstanding debtor's balances.

During 2008 Buffalo City's gross debtors grew by 8,5% to R546,1 million before contribution to the bad debt provision from the operating account to the amount of R69,9 million. The net debtors after provisions for bad debts increased from R304,0 million to R304.1 million. The debtors' collection period as a percentage of billings is 94.61%. This ratio is less than ideal, it dies however compare well with that of the other large cities in South Africa.

The age analysis of Buffalo City's outstanding debtors indicates balances older than 120 days of R344.9 million but provisions of only R242,0 million were raised against them.

Table 9

Debtors Age Analysis				
Days	2006 Rm	2007 Rm	2008 Rm	
Current	134.0	134.8	144,6	
60 Days	22.9	21.8	24,6	
90 Days	17.1	13.1	20,0	
120 Days	15.5	12.5	12,0	
120+ Days	308.3	320.9	344,9	
Gross debtors	497.8	503.1	546.1	
Provisions	201.4	199.1	242,0	
Net debtors	296.4	304.0	304,1	

Maintaining and improving the current collection rate is crucial for the financial sustainability of the city, and it remains a key rating consideration. The city's current ratio of 1,87:1 will also be adversely affected should the additional write-off occur.

Investment and bank balances have declined marginally during the year form R668,6 million to R618,2 million, this includes R2,4 million Investment in Associate. However, the cash investments reflect the cash backing of certain reserves, in aggregate R66.1 million, as well as unspent conditional grants of R152,0 million. Some R2,2 million are sinking fund investments linked to the redemption of long-term loans and the remaining R397,8 million are available as the city's own discretionary funds which is considered adequate relative to monthly operational cash requirements.

The improvement in the cash flows from operations in 2008 contributed to an improved coverage ratio and working capital. Cash from operations cover interest payments with 4,32 times in 2008.

4.4 **SUMMARY**

The Buffalo City Municipality overall financial profile is encouraging. The municipality is financially viable, with sound financial management policies and systems. The revenue collection and debt management is strong and the sustainability of the municipality in the short to long term promising. Finally, the municipality is well placed to deal with the demands for improved service delivery.

4.5 Consolidated Annual Financial Statements for the year ended 30 June 2008

The following audited financial statements are presented herein.

- 1. Consolidated Statement of Financial Position
- 2. Consolidated Statement of Financial Performance
- 3. Consolidated Statement of Changes in Net Assets Municipality
- 4. Consolidated Statement of Changes in Net Assets Economic Entity
- 5. Consolidated Cash Flow Statement
- 6. Accounting Policies
- 7. Notes to the Consolidated Financial Statements
- 8. Appendices
 - a. Schedule of External Loans
 - b. Analysis of Property, Plant and Equipment Municipality
 - c. Analysis of Property, Plant and Equipment Economic Entity
 - d. Segmental Analysis of Property, Plant and Equipment
 - e. Segmental Statement of Financial Performance
 - f. Actual vs Budget (Revenue and Expenditure
 - g. Actual vs Budget (Acquisition of Property, Plant and Equipment)
 - h. Consolidated Conditional Grants and Receipts
 - i. Disclosure of Consolidated Conditional Grants

I am responsible for the preparations of these Consolidated Annual Financial Statements, which are set out on pages ... to ..., in terms of section 126 (1) of the Municipal Finance Management Act (56 of 2003) and which i have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors as disclosed in Note 23 of the Consolidated Annual Financial Statements are within the upper limits of the framework envisaged in section 219 of the Constitution of the Republic of South Africa (1996), read with the Remuneration of Public Office Bearers Act and the Minister of Provincial and Local Government's determination.

V.R Lwana Acting Municipal Manager

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BUFFALO CITY MUNICIPALITY CONSOLIDATED STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2008

2007	2008	■	Note	2008	2007
R	2008 R	NET ASSETS AND LIABILITIES	Note	2000 R	2007 R
1 319 620 635	6 355 007 452	Net Assets		6 355 254 317	1 320 043 88
7 360 372	9 027 502	COID Fund	1	9 027 502	7 360 37
38 029 758	30 375 304	Capital Replacement Reserve	2	30 375 304	38 029 75
21 667 079	26 703 268	Self-Insurance Reserve	2	26 703 268	21 667 07
189 258 468	182 038 156	Revaluation Reserve	2	182 038 156	189 258 46
1 063 304 958	6 106 863 222	Accumulated Surplus		6 107 110 087	1 063 728 20
653 668 574	736 617 262	Non-Current Liabilities		736 617 262	653 668 57
480 963 574	512 696 574	Long-Term Liabilities	3	512 696 574	480 963 57
.	37 497 688	Non-Current Provisions	4.1	37 497 688	_
172 705 000	186 423 000	Retirement Benefit Obligations	4.2	186 423 000	172 705 00
623 313 291	559 660 214	Current Liabilities		560 784 963	624 333 6
23 218 144	25 028 033	Consumer Deposits	5	25 028 033	23 218 14
120 906 948	89 917 743	Current Provisions	6	89 976 767	120 964 49
197 295 764	268 557 208	Creditors	7	268 986 215	197 624 40
242 868 365	151 425 714	Unspent Conditional Grants and Receipts	8	152 062 432	243 464 40
242 000 303	101 420 7 14	Taxation	7b	102 002 402	38 14
39 024 070	24 731 516	Current Portion of Long-Term Liabilities	3	24 731 516	39 024 07
	21701010	Current of their or Long Form Elabilities	ا	21701010	00 02 1 01
2 596 602 500	7 651 284 928	Total Net Assets and Liabilities	-	7 652 656 542	2 598 046 11
		ASSETS			
1 566 621 765	6 604 414 345	Non-Current Assets		6 604 608 260	1 566 848 54
1 522 133 376	6 587 671 648	Property, Plant and Equipment	10	6 587 820 809	1 522 329 4
6 302 574	7 501 701	Intangible Assets	10	7 501 701	6 302 57
974 150	1 051 500	Agricultural Assets	10	1 051 500	974 15
33 589 177	5 637 090	Investments	11	5 637 090	33 589 17
3 193 046	2 437 801	Investment in Associate	11	2 437 801	3 193 04
-		Deferred Tax		44 754	30 74
429 442	114 605	Long-Term Receivables	12	114 605	429 44
1 029 980 735	1 046 870 583	Current Assets		1 048 048 282	1 031 197 56
24 799 327	34 140 270	Inventory	13	34 140 270	24 799 32
304 001 888	304 131 911	Consumer Debtors	14	304 131 911	304 001 88
52 470 535	70 373 280	Other Debtors	15	70 373 996	52 470 77
17 412 465	29 173 866	VAT	9	28 980 806	17 481 04
-	-	Taxation	7b	57 640	-
584 004	196 290	Current Portion of Long-Term Receivables	12	196 290	584 00
630 712 516	608 854 966	Cash and Cash Equivalents	16	610 167 369	631 860 53
2 596 602 500	7 651 284 928	Total Assets		7 652 656 542	2 598 046 11

BUFFALO CITY MUNICIPALITY CONSOLIDATED STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2008

2027	UNICIPALITY	1		ECONOMIC E	
2007	2008		Note	2008	2007
R	R	DEVENUE		R	R
		REVENUE			
293 684 994	325 436 023	Property Rates	17	325 436 023	293 68
217 391		Property Rates/Penalties Imposed		275 950	21
796 765 226		Service Charges	18	877 917 851	796 74
9 172 605	12 723 945	Rental of Facilities and Equipment		12 723 945	9 17
38 397 035	81 030 891	Interest Earned - External Investments		81 234 625	38 53
28 336 714	30 732 392	Interest Earned - Outstanding Debtors		30 732 392	28 33
-		Dividends Received		76 584	
7 614 002	7 688 107	Fines		7 688 107	7 61
9 190 730	11 099 426	Licences and Permits		11 099 426	9 19
236 071 361	283 117 681	Government Grants and Subsidies	19	283 117 681	236 07
76 929 451	88 971 106	Other Income	20	89 031 304	77 00
114 015 429		Operating Project Grants	19	131 639 321	115 67
113 392 146		Government Grants - Property, Plant & Equipment	19	147 349 002	113 39
13 837 653	16 121 430	Donations & Public Contributions - Property, Plant & Equipment	19	16 121 430	13 83
	7 213 660	Gains on Disposal of Property, Plant and Equipment	19	7 213 660	
5 204 437	7 213 660	Cam's on Disposar of Froperty, Frank and Equipment		7 213 660	5 20
1 742 829 174	2 019 767 858	Total Revenue		2 021 657 301	1 744 68
		EXPENDITURE			
513 010 130		Employee Related Costs	22	569 841 603	514 18
16 946 659		Remuneration of Councillors	23	18 216 413	17 00
63 183 457	69 985 338		14	69 985 338	63 18
7 600 279		Collection Costs		8 273 792	7 60
100 396 246		Depreciation	10	112 540 086	100 45
84 025 171		Repairs and Maintenance	0.4	79 908 021	84 02
46 288 916		Interest Paid	24	69 674 193	46 28
7 936 000		Discounting of Employee Benefits	0.5	10 742 000	7 93
319 878 510		Bulk Purchases	25	358 733 033	319 87
11 063 294		Contracted Services		15 185 334	11 06
3 499 079		Grants and Subsidies Paid	26	4 225 713	3 49
459 383 110		General Expenses - Other	21	520 251 954	460 00
-	485 036	Impairment of investments	11	485 036	05.74
35 749 000	-	Actuarial losses on post employment medical benefits.		- -	35 74
246 943	549 174	Loss on disposal of Property, Plant and Equipment		549 174	24
1 669 206 794	1 836 409 328	Total Expenditure		1 838 611 690	1 671 12
73 622 380	183 358 530			183 045 611	73 56
-	-	Taxation	7a	14 012	(6
73 622 380	183 358 530	SURPLUS AFTER TAXATION		183 059 623	73 49
73 622 380	183 358 530	SURPLUS ATTRIBUTABLE TO BCM MUNICIPALITY		183 059 623	73 49
		Share of (deficit)/surplus of associate accounted for under the			
1 315 706	(755 245)	equity method	37	(755 245)	1 31
74 938 086	182 603 285	SURPLUS FOR THE YEAR		182 304 378	74 80
14 330 000	102 003 265	DOM LOS FOR THE TEAR		102 304 370	74 60

BUFFALO CITY MUNICIPALITY CONSOLIDATED STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2008 - MUNICIPALITY

	COID Fund	Capital Replacement	Self-Insurance Reserve	Revaluation Reserve	Accumulated Surplus	<u>Total</u>
		Reserve	11000110	11000110		
	R	R	R	R	R	R
2007						
Balance at 01 July 2006	6 850 830	15 710 413	21 269 882	206 747 434	810 997 136	1 061 575 69
Correction of Error (Note 36)	-	-	-	-	(127 186 000)	(127 186 00
Restated Balance	6 850 830	15 710 413	21 269 882	206 747 434	683 811 136	934 389 69
Surplus for the year	-	-	-	-	74 938 086	74 938 08
Transfer to CRR	-	58 701 865	-	-	(58 701 865)	
Sanitation Assets ex Don & Pub Contrib w/outs	-	-	-	-	(22 662 474)	(22 662 47
Sanitation Assets ex Cap Reserve w/outs	-	-	-	-	(17 704 636)	(17 704 63
Sanitation Assets ex Government Grant Reserve w/outs	-	-	-	-	(36 435 067)	(36 435 06
Property, Plant and Equipment Purchased	-	(36 382 520)	-	-	36 382 520	
VAT Recovered	-	-	-	-	192 323	192 32
Sanitation Assets w/outs	-	-	-	-	(26 613 790)	(26 613 79
Sanitation Assets taken-on	-	-	-	-	370 778 629	370 778 62
Transfers to / from Insurance Reserve	-	-	-	-	3 276 843	3 276 84
Transfers to / from Provisions	-	-	-	-	2 436 441	2 436 44
Asset Disposals	-	-	-	(599 210)	599 210	
Takeon of Agricultutal Assets	-	-	-	-	974 150	974 15
Insurance Claims Processed	509 542	-	397 197	-	-	906 73
Offsetting of Depreciation	-	-	-	(16 889 756)	16 889 756	
Balance at 30 June 2007	7 360 372	38 029 758	21 667 079	189 258 468	1 028 161 262	1 284 476 93
2008						
Balance at 01 July 2007	7 360 372	38 029 758	21 667 079	189 258 468	1 028 161 262	1 284 476 93
Correction of Error (Note 36)	-	-	-	-	(2 896 560)	(2 896 56
Changes in Accounting Policy (Note 36)	-	-	-	-	38 040 256	38 040 25
Restated Balance	7 360 372	38 029 758	21 667 079	189 258 468	1 063 304 958	1 319 620 63
Surplus for the year	-	-	-	-	182 603 285	182 603 28
Transfer to CRR	-	14 712 658	-	-	(14 712 658)	
Property, Plant and Equipment Purchased	-	(22 367 112)	-	-	22 367 112	
Assets Take-on	-	-	-	-	4 875 242 219	4 875 242 21
Interest on Investments Re-Allocated	-	-	-	-	(31 379 251)	(31 379 25
Transfers to / from Insurance Reserve	-	-	-	-	2 139 895	2 139 89
Write off transfers	-	-	-	(677 010)	677 010	
Adjustment of Agricultural Assets	-	-	-	-	77 350	77 35
Asset Disposals	-	-	-	(92 115)	92 115	
Insurance Claims Processed	1 667 130	-	5 036 189	-	-	6 703 31
Offsetting of Depreciation	-	-	-	(6 451 187)	6 451 187	
Balance at 30 June 2008	9 027 502	30 375 304	26 703 268	182 038 156	6 106 863 222	6 355 007 45

BUFFALO CITY MUNICIPALITY CONSOLIDATED STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2008 - ECONOMIC ENTITY

	COID Fund	Capital	Self-Insurance	Revaluation	Accumulated Surplus	<u>Total</u>
		Replacement Reserve	Reserve	Reserve		
	R	Reserve R	R	R	R	R
2007						
Balance at 01 July 2006	6 850 830	15 710 413	21 269 882	206 747 434	811 560 637	1 062 139 196
Correction of Error (Note 36)	_	_	-	_	(127 166 036)	(127 166 036
Restated Balance	6 850 830	15 710 413	21 269 882	206 747 434	684 394 601	934 973 160
Surplus for the year	-	-	-	-	74 808 508	74 808 508
Transfer to CRR	-	58 701 865	-	-	(58 701 865)	-
Sanitation Assets ex Don & Pub Contrib w/outs	-	-	-	-	(22 662 474)	(22 662 474
Sanitation Assets ex Cap Reserve w/outs	-	-	-	-	(17 704 636)	(17 704 636
Property, Plant and Equipment Purchased	-	(36 382 520)	-	-	36 382 520	` -
Sanitation Assets ex Government Grant Reserve w/outs	-		-	-	(36 435 067)	(36 435 067
VAT Recovered	-	-	-	-	192 323	192 323
Sanitation Assets w/outs	-	-	-	-	(26 613 790)	(26 613 790
Sanitation Assets taken-on	-	-	-	-	370 778 629	370 778 629
Transfers to / from Insurance Reserve	-	-	-	-	3 276 843	3 276 843
Transfers to / from Provisions	-	-	-	-	2 436 441	2 436 441
Asset Disposals	-	-	-	(599 210)	599 210	-
Takeon of Agricultural Assets	-	-	-	· -	974 150	974 150
Insurance Claims Processed	509 542	-	397 197	-	-	906 739
Offsetting of Depreciation	-	-	-	(16 889 756)	16 889 756	-
Balance at 30 June 2007	7 360 372	38 029 758	21 667 079	189 258 468	1 028 615 149	1 284 930 826
2008						
Balance at 01 July 2007	7 360 372	38 029 758	21 667 079	189 258 468	1 028 615 149	1 284 930 826
Correction of Error (Note 36)	-	-	-	-	(2 927 198)	(2 927 198
Changes in Accounting Policy (Note 36)	-	-	-	-	38 040 256	38 040 256
Restated Balance	7 360 372	38 029 758	21 667 079	189 258 468	1 063 728 207	1 320 043 884
Surplus for the year	-	-	-	-	182 304 378	182 304 378
Transfer to CRR	-	14 712 658	-	-	(14 712 658)	-
Property, Plant and Equipment Purchased	-	(22 367 112)	-	-	22 367 112	
Assets Take-on	-	-	-	-	4 875 242 218	4 875 242 218
Interest on Investments Re-Allocated	-	-	-	-	(31 379 251)	(31 379 251
Transfers to / from Insurance Reserve	-	-	-	-	2 139 895	2 139 895
Write off transfers	-	-	-	(677 010)	677 010	
VAT correction					122 524	122 524
Adjustment of Agricultural Assets	-	-	-	-	77 350	77 350
Asset Disposals	-	-	-	(92 115)	92 115	
Insurance Claims Processed	1 667 130	-	5 036 189	-	-	6 703 319
Offsetting of Depreciation	-	-	-	(6 451 187)	6 451 187	-

Balance at 30 June 2008	9 027 502	30 375 304	26 703 268	182 038 156	6 107 110 087	6 355 254 317
· ·						

CONSOLIDATED CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY	MUNICIPALITY			ECONOM	IC ENTITY
2007	2008		Note	2008	2007
R	R			R	R
		CASH FLOW FROM OPERATING ACTIVITIES			
1 929 793 891	1 833 048 220	Cash Receipts from Ratepayers, Government and Other		1 835 239 572	1 625 037 270
(1 684 168 562)	(1 499 009 605)	Cash Paid to Suppliers and Employees		(1 501 016 312)	(1 382 362 949)
245 625 329	334 038 615	Cash Generated from Operations	28	334 223 260	242 674 321
1 315 706	(755 245)	Portion of (Deficit)/Surplus from Associate		(755 245)	1 315 706
192 323	-	VAT Adjustment		-	192 322
38 397 035	81 030 891	Interest Received		81 030 891	38 539 372
(46 288 916)	(69 674 010)	Interest Paid		(69 674 010)	(46 288 916)
239 241 477	344 640 251	NET CASH FROM OPERATING ACTIVITIES		344 824 896	236 432 805
		CASH FLOWS FROM INVESTING ACTIVITIES			
(227 989 183)	(296 780 788)	Purchase of Property, Plant and Equipment	10	(296 800 177)	(228 045 557)
4 957 494	7 423 737	Proceeds on Disposal of Property, Plant and Equipment		7 423 737	5 779 718
1 021 298	702 551	Decrease in Non-Current Receivables		702 551	1 021 298
(24 211 567)	28 222 296	(Increase)/Decrease in non-current investments		28 222 296	(22 683 574)
(246 221 958)	(260 432 204)	NET CASH FROM INVESTING ACTIVITIES		(260 451 593)	(243 928 115)
		CASH FLOW FROM FINANCING ACTIVITIES			
98 354 778	15 875 305	New Loans Raised		15 875 305	98 354 775
963 751		Increase in Consumer Deposits		1 809 887	963 750
-	-	Increase in Refundable Deposits		30 000	30 000
-	-	Decrease in Tax		(14 012)	2 182
49 738 325		(Decrease)/Increase in Unspent conditional government grants		(122 781 221)	48 080 565
(415 827)	, ,	Decrease in Non-operating Expenditure Charged against Provisions/Reserves		(986 433)	93 715
148 641 026	(106 065 597)	NET CASH FROM FINANCING ACTIVITIES		(106 066 474)	147 524 987
141 660 545	(21 857 550)	NET INCREASE IN CASH AND CASH EQUIVALENTS		(21 693 171)	140 029 677
[] I					1
489 051 971	630 712 516	Cash and cash equivalents at the beginning of the year		631 860 535	491 830 858

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

322754	BUFFALO CITY MU				ECONOMIC	
1						
1 38.2 al	K	K	1	COID FUND	K	ĸ
1 38.2 al						
September Sept						
1979 703 661 1983 3060 1985 1975 1985 3060 1985 1985 3060 19						
1621 515 199 3090						
### The COID Fund is fully invested in financial investment instruments. ### The COID Fund is fully invested in financial investment instruments. ### The COID Fund is fully invested in financial investment instruments. ### The COID Fund is fully invested in financial investment instruments. ### The COID Fund is fully invested in financial investment instruments. ### The COID Fund is fully invested in financial investment instruments. ### The COID Fund is fully invested in financial investment instruments. ### Capital Replacement Reserve						
### The COID Fund is fully invested in financial investment instruments. ### 2 RESERVES 2 RESERVES 2 RESERVES 3 0 375 304 3 0 275 305 3 0 2 116 728 3 0 275 304 3 0 2 20 3 116 728 3 0 2 20 4 3 0 25 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				· —		
2 RESERVES 38 029 758 30 375 304 Self-Insurance Reserve	7 300 372	9 027 302		= = = = = = = = = = = = = = = = = = =	9 027 302	7 300 3
20 27 38 30 37 504 20 20 30 37 504 30 20 20 20 30 37 504 30 20 20 30 37 504 30 20 20 30 30 20 30 30				The COID Fund is fully invested in financial investment instruments.		
21 344 325 26 236 798 Self-Insurance Reserve - Cell Phone 42 236 798 21 344 327 139 258 468 182 038 156 Revaluation Reserve - Cell Phone 120 038 156 139 258 4 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 248 9			2	RESERVES		
322754 466 470 182 038 156 Revealuation Reserve 120 038 156 182 038 156 182 038 156 182 038 156 182 038 156 182 038 156 182 038 156 182 038 156 182 038 156 182 038 158 182 038 156 182 038 158	38 029 758	30 375 304		Capital Replacement Reserve	30 375 304	38 029 7
180 203 486 182 038 156 180 258 4 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 239 116 728 248 955 305 24	21 344 325	26 236 798			26 236 798	21 344 3
Total Reserves 239 116 728 248 955 30 239 116 728 248 955 30 239 116 728 248 955 30 248 955 3	322 754	466 470		Self-Insurance Reserve - Cell Phone	466 470	322 7
The Capital Replacement Reserve and Self-Insurance Reserve are fully invested in financial investment instruments. 3 LONG-TERM LIABILITIES 18 160 000	189 258 468	182 038 156		Revaluation Reserve	182 038 156	189 258 4
### Total External Loans ### Total External Lo	248 955 305	239 116 728		Total Reserves	239 116 728	248 955 3
### Total External Loans ### Total External Lo						
18 160 000						
18 160 000			3	LONG-TERM LIABILITIES		
499 527 404						
2 90 240 2 614 284 2 519 844 537 428 42 519 876 44 537 428 537 428 639 519 876 44 537 428 639 519 876 43 537 428 639 537 428 638 237 119 417 468 638 237 119 417 468 68 832 207 119 417 468 68 82 207 119 417 468 68 82 207 119 417 468 68 82 207 119 417 468 68 82 207 119 417 468 68 82 207 179 176 119 417 468 68 82 207 176						
Sub-Total Sub-Total Sub-Total Sub-Total Sub-Total Less: Current Portion Transferred to Current						
Less: Current Portion Transferred to Current Liabilities (24 731 516) (39 024 070) (24 731 516) (39 024 070) (24 731 516) (39 024 070) (24 731 516) (39 024 070) (24 731 516) (39 024 070) (24 731 516) (39 024 070) (23 313 157						
Case	519 987 644	537 428 090			537 428 090	519 987 6
37772 897 23 313 157 1418 359 23 313 157 1418 359 1251 173 1418 359 1251	(30 024 070)	(24 731 516)			(24 731 516)	(30 024 0
1 251 173				_		
Total External Loans						
The capitalised lease liability is secured over the item of plant leased. R 2 201 454 (2007: R 9 918 843) has been invested specifically in ring-fenced accounts for the repayment of long-term liabilities. These are ceded investments (collateral to service a bullet payment at the end of specific loans) Refer Note 30 for more detail. Note: 2007 - A Correction of Error adjustment was made to Lease Liability in the amount of R 2 300 240 - refer to Note 36. 4.1 NON-CURRENT PROVISIONS Provision for the Rehabilitation of Landfill Sites Balance at beginning of year Transfer from non-current 119 417 468 6 382 327 Contribution to provision 6 382 327 119 417 4 (119 417 468) (88 302 107) (119 417 468) Transfer from current provision (88 302 107) (119 417 468) Transfer from current provision (88 302 107) (119 417 468)						
R 2 201 454 (2007: R 9 918 843) has been invested specifically in ring-fenced accounts for the repayment of long-term liabilities. These are ceded investments (collateral to service a bullet payment at the end of specific loans) Refer Note 30 for more detail. Note: 2007 - A Correction of Error adjustment was made to Lease Liability in the amount of R 2 300 240 - refer to Note 36. 4.1 NON-CURRENT PROVISIONS Provision for the Rehabilitation of Landfill Sites Balance at beginning of year - Transfer from non-current - Transfer from provision - 119 417 468 - 188 302 107) - Transfer to current provision - 119 417 468 - 119 417 468 - Transfer from current provision - 119 417 468 - 119 417 468 - 119 417 468 - Transfer from current provision - 119 417 468 - 119 417 468				Refer Appendix A for more detail on long-term liabilities.		
ring-fenced accounts for the repayment of long-term liabilities. These are ceded investments (collateral to service a bullet payment at the end of specific loans) Refer Note 30 for more detail. Note: 2007 - A Correction of Error adjustment was made to Lease Liability in the amount of R 2 300 240 - refer to Note 36. 4.1 NON-CURRENT PROVISIONS Provision for the Rehabilitation of Landfill Sites Balance at beginning of year Transfer from non-current 119 417 468 6 382 327 Contribution to provision 6 382 327 119 417 4 (119 417 468) (88 302 107) Transfer to current provision (88 302 107) (119 417 468) 119 417 468 Transfer from current provision (88 302 107) Transfer from current provision 119 417 468				The capitalised lease liability is secured over the item of plant leased.		
Liability in the amount of R 2 300 240 - refer to Note 36. 4.1 NON-CURRENT PROVISIONS Provision for the Rehabilitation of Landfill Sites Balance at beginning of year - Transfer from non-current - Transfer from current frovision 6 382 327 Contribution to provision 6 382 327 119 417 46 (119 417 468) (88 302 107) Transfer to current provision (88 302 107) 119 417 468 Transfer from current provision 119 417 468				ring-fenced accounts for the repayment of long-term liabilities. These are ceded investments (collateral to service a bullet payment at the		
Provision for the Rehabilitation of Landfill Sites Balance at beginning of year -						
Balance at beginning of year Capacitan			4.1	NON-CURRENT PROVISIONS		
Transfer from non-current						
119 417 468 6 382 327 Contribution to provision 6 382 327 119 417 467 (119 417 468) (88 302 107) Transfer to current provision (88 302 107) (119 417 468) - 119 417 468 Transfer from current provision 119 417 468		-		• • •	-	
(119 417 468) (88 302 107) Transfer to current provision (88 302 107) (119 417 468) - 119 417 468 Transfer from current provision 119 417 468	-	-			-	
- 119 417 468 Transfer from current provision 119 417 468				•		119 417 4
· · · · · · · · · · · · · · · · · · ·	(110 /17 /68)	(88 302 107)				(119 417 4
	(113 417 400)	440 447 465				

Total Non-Current Provisions

37 497 688

37 497 688

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

2007	0000			ECONOMIC	
R	2008 R			2008 R	2007 R
			The future value of the rehabilitation obligation was calculated be inflating the non current rehabilitation cost to an estimated future rehabilitation cost.		
			Assumptions used in calculating the provision:		
			The interest rate used is the calculated borrowing rate which BCI would have had to pay in borrowing the funds (DBSA rates \pm 85% oprime rate). This resulted in an interest rate of 13.18% (2007: 10%)		
		4.2	RETIREMENT BENEFIT OBLIGATIONS		
			Post-Employment Medical Benefits		
127 186 000	172 705 000		Balance at beginning of year	172 705 000	127 186 000
			Amounts included in statement of financial performance:		
7 936 000	10 742 000		Interest cost	10 742 000	7 936 000
1 834 000	2 976 000		Current service cost	2 976 000	1 834 000
35 749 000			Actuarial losses recognised in the year		35 749 000
172 705 000	186 423 000		Total Post-Employment Medical Benefits	186 423 000	172 705 000
172 705 000	186 423 000		Total Retirement Benefit Obligations	186 423 000	172 705 000
			of their retirement.		
			The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method.	d	
			The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor	d e	
			The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method."	d e	
			The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows:	d e	
	8.22%		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows: Discount rate	d e r" 8.22%	
	6.22%		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate	d e "" 8.22% 6.22%	
	6.22% 1.88%		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate	d e 8.22% 6.22% 1.88%	
	6.22%		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate	d e "" 8.22% 6.22%	
	6.22% 1.88%		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy	d e 8.22% 6.22% 1.88%	
	6.22% 1.88% 60%		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridormethod. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age:	8.22% 6.22% 1.88% 60%	
SA 72-77 Table for A	6.22% 1.88% 60% 65 60		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifice actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age: Males Females Mortality during employment SA 72-77 Table of	d e 8.22% 6.22% 1.88% 60% 65 60 for Assured Lives	
	6.22% 1.88% 60% 65 60		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifice actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age: Males Females Mortality during employment SA 72-77 Table of	8.22% 6.22% 1.88% 60%	two years.
	6.22% 1.88% 60% 65 60 Assured Lives		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age: Males Females Mortality during employment SA 72-77 Table 1	d e 8.22% 6.22% 1.88% 60% 65 60 for Assured Lives	two years.
	6.22% 1.88% 60% 65 60 Assured Lives r's Table rated down two years.		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age: Males Females Mortality during employment SA 72-77 Table of Mortality post retirement PA(90) - 2 Pensie	d e 8.22% 6.22% 1.88% 60% 65 60 for Assured Lives oner's Table rated down in	two years.
	6.22% 1.88% 60% 65 60 Assured Lives r's Table rated down two years. 2 027		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age: Males Females Mortality during employment Mortality post retirement PA(90) - 2 Pension	8.22% 6.22% 1.88% 60% 65 60 for Assured Lives oner's Table rated down (2027)	two years.
	6.22% 1.88% 60% 65 60 Assured Lives r's Table rated down two years. 2 027		The obligation in respect of the medical care contributions for retirement benefits is valued every year by independent qualifie actuaries. The last actuarial valuation was performed on 30 Jun 2008 by Liberty Life using the Projected Unit Credit Method. BCM opted not to recognise the actuarial loss applying the "Corridor method. The principal actuarial assumptions used were as follows: Discount rate Medical aid inflation rate Net effective discount rate Post -Retirement subsidy Retirement age: Males Females Mortality during employment Mortality post retirement Number of eligible members Number of pensioners	8.22% 6.22% 1.88% 60% 65 60 for Assured Lives oner's Table rated down (2027)	two years.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY M				ECONOMIC	
2007	2008			2008	2007
R	R			R	R
		5	CONSUMER DEPOSITS		
9 039 767	10 293 807		Electricity	10 293 807	9 039 767
14 178 377	14 734 226		Water	14 734 226	14 178 377
23 218 144	25 028 033		Total Consumer Deposits	25 028 033	23 218 144
			No interest is paid when deposits are refunded.		
7 672 588	8 020 188		Guarantees in lieu of electricity and water deposits	8 020 188	7 672 588
		6	CURRENT PROVISIONS		
1 489 480	1 615 636		Performance Bonuses	1 674 660	1 547 026
119 417 468	88 302 107		Rehabilitation of Landfill Sites	88 302 107	119 417 468
120 906 948	89 917 743		Total Current Provisions	89 976 767	120 964 49
			Performance bonuses are paid to employees subject to certain conditions. The provision is a calculation of the amount due to employees at the reporting date.		
			The movement in the current provision is reconciled as follows:- Performance Bonuses		
566 057	1 489 480		Balance at beginning of year	1 547 026	566 057
1 489 480	1 055 043		Contributions	1 114 068	1 547 020
(150 230)	-		Transfer to accumulated surplus	-	(150 23
(415 827)	(928 888)		Payments made	(986 434)	(415 82
1 489 480	1 615 635		Total Current Provisions	1 674 660	1 547 02
			Rehabilitation of Landfill Sites		
-	119 417 468		Balance at beginning of year	119 417 468	
-	-		Contributions	-	
119 417 468	88 302 107		Transfer from non current provisions	88 302 107	119 417 468
	(119 417 468)		Transfer to non current provisions	(119 417 468)	440 447 40
119 417 468	88 302 107 *		Balance at end of year *	88 302 107	119 417 46
			* Estimated current rehabilitation estimate.		
		7	CREDITORS		
105 210 570	150 226 346		Trade Creditors	150 367 322	105 288 07
34 376 932	37 447 766		Payments Received in Advance	37 447 766	34 376 93
2 892 115	5 289 270		Other Deposits	5 411 770	3 044 61
30 846 407	35 118 544		Staff Leave	35 214 192	30 897 34
900	4 693 596		IDZ	4 693 596	90
23 968 840	35 781 686		Other Creditors	35 851 569	24 016 54
197 295 764	268 557 208		Total Greditors	268 986 215	197 624 400

Note: 2007 - A Correction of Error adjustment was made to Other Creditors in the amount of R 835 798 and BCDA R47 701 - refer to Note 36.

In terms of the exemptions granted in Gazette No. 30013 dated 29 June 2007 Creditors were accounted for at nominal value and no discounting was done.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY MUNICIPALITY 2007 2008 R R	_	TAVATION	ECONOMIC 2008 R	ENTITY 2007 R
	7a	TAXATION South African Normal Tax		
		Current Tax		07.700
		Deferred Tax	(4.4.040)	67 700
		-	(14 012) (14 012)	2 181 69 881
		=	(14 012)	69 60 1
		Tax Paid		
	/b			
		Balance at beginning of the period	(38 145)	(66 917)
		Current tax for the year	-	(67 700)
		Balance at end of the year	(57 640)	38 145
		-	(95 785)	(96 472)
		Note: 2006 - A Correction of Error adjustment was made to Deferred Tax in the amount of R 32 924 - refer to Note 36.		
	8	UNSPENT CONDITIONAL GRANTS AND RECEIPTS		
232 230 523 134 251 393		Conditional Grants from Government	134 251 393	232 230 523
170 210 124 85 469 969		National Grants	85 469 969	170 210 124
62 020 399 48 781 424		Provincial Grants and Subsidies	48 781 424	62 020 399
10 637 842 17 174 319		Other Conditional Receipts	17 811 037	11 233 879
242 868 365 151 425 714		Total Conditional Grants and Subsidies	152 062 432	243 464 402
242 868 365 151 425 714		Amount received and invested until utilised (Note 11)	152 062 432	243 464 402
		Refer to Appendix G and Appendix H for a reconciliation of Conditional Grants and Receipts from National and Provincial Government and Other Donations and Public Contributions.		
	9	VAT		
17 412 465 29 173 866		Vat Receivable	28 980 806	17 481 045

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

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

10 PROPERTY, PLANT AND EQUIPMENT

Reconciliation of Carrying Value	Land and Buildings	Infrastructure	Heritage	Community	Other	Total
	R	R	R	R	R	R
Carrying Values at 01 July 2007	210 472 306	958 129 068	559 356	81 006 629	272 162 055	1 522 329 414
Cost	24 443 388	1 653 915 915	559 356	115 268 529	316 670 753	2 110 857 941
Correction of Error	-	-	-	-	3 945 428	3 945 428
Reclassification of Assets	6 878 952	(3 685 418)	-	(4 805 629)	1 612 095	-
Capital Under Construction	1 598 678	120 064 375	-	11 111 806	14 646 940	147 421 799
Revaluation	334 682 168	1 654 919	-	8 759 960	-	345 097 047
BCDA	-	-	-	-	296 917	296 917
Accumulated Depreciation	(157 130 880)	(813 820 723)	-	(49 328 037)	(65 010 078)	(1 085 289 718)
- Cost	(3 652 621)	(816 309 883)	-	(47 647 308)	(60 300 014)	(927 909 826)
- Correction of Error	-	-	-	-	(1 938 911)	(1 938 911)
 Reclassification of Assets 	(187 954)	2 665 040	-	193 188	(2 670 274)	-
- BCDA	-	-	-		(100 879)	(100 879)
- Revaluation	(153 290 305)	(175 880)	-	(1 873 917)	-	(155 340 102)
Acquisitions / Write-Ons	1 334 123	5 314 697 561	3 524 502	27 259 993	205 942 235	5 552 758 414
- Cost	1 334 123	5 314 697 561	3 524 502	27 259 993	330 404 566	5 677 220 745
- BCDA	-	-	-	-	19 383	19 383
- Accumulated Depreciation	-	-	-	-	(124 481 714)	(124 481 714)
Capital Under Construction	7 355 524	145 395 500	-	(201 685)	(7 265 304)	145 284 035
- Current Year	8 689 647	184 911 126	-	7 830 180	3 620 968	205 051 921
- Capitalised	(1 334 123)	(39 515 626)	-	(8 031 865)	(10 886 272)	(59 767 886)
Increases / Decreases in Revaluation	-	-	-	-	-	-
Depreciation	(7 073 631)	(79 555 257)	-	(3 080 393)	(19 788 870)	(109 498 151)
- Based on Cost	(622 444)	(79 555 257)	-	(3 080 393)	(19 722 611)	(102 980 705)
- BCDA	-	-	-	•	(66 259)	(66 259)
- Based on Revaluation	(6 451 187)	-	-	-	-	(6 451 187)
Carrying Value of Disposals / Write-Offs	(92 115)	(383 301 831)	(559 356)	(2 781 481)	(136 318 119)	(523 052 902)
- Cost	(92 115)	(1 206 545 348)	(559 356)	(6 079 710)	(190 506 688)	(1 403 783 217)
- Accumulated Depreciation	-	823 243 517	-	3 298 229	54 188 569	880 730 315
Impairment Losses	-	-	-	-	-	-
Carrying Values at 30 June 2008	211 996 207	5 955 365 041	3 524 502	102 203 063	314 731 997	6 587 820 809
Cost	32 564 348	5 758 382 710	3 524 502	131 643 183	462 126 154	6 388 240 897
Capital Under Construction	8 954 202	265 459 875	-	10 910 121	7 381 636	292 705 834
Revaluation	334 682 168	1 654 919	-	8 759 960	-	345 097 047
BCDA	-	-	-	-	316 300	316 300
Accumulated Depreciation	(164 204 511)	(70 132 463)		(49 110 201)	(155 092 093)	(438 539 268)
- Cost	(4 463 019)	(69 956 583)	-	(47 236 284)	(154 924 955)	(276 580 841)
- BCDA	-	-	-	-	(167 138)	(167 138)
- Revaluation	(159 741 492)	(175 880)		(1 873 917)		(161 791 289)

	Land and Buildings	Infrastructure	Heritage	Community	Other	Total
	R	R	R	R	R	R
PPE purchased	-	36 961 030	355 382	7 540 547	42 630 851	87 487 810
Sewerage assets take-on 2007 adjustment	-	696 360 810	-	-	-	696 360 810
Adjustments	-	-	-	-	55 352 425	55 352 425
Work in Progress 2006 capitalised	1 334 123	39 515 625	-	8 031 865	10 886 274	59 767 887
Landfill sites	-	-	-	-	6 382 327	6 382 327
Assets identified Taken On 2008	-	4 541 860 096	3 169 120	11 687 581	215 152 688	4 771 869 486
- Electricity	-	1 438 093 416	-	-	-	-
- Water	-	1 297 143 030	-	-	-	-
 Roads & Stormwater 	-	1 806 623 650	-	-	-	-
Total assets added on	1 334 123	5 314 697 561	3 524 502	27 259 993	330 404 565	5 677 220 745

Note: A correction of Error adjustment was made to PPE - other i.r.o. BCDA in the amount of R 4 103 - refer to Note 36.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

10 PROPERTY, PLANT AND EQUIPMENT (cont.)

INTANGIBLE ASSETS

30 June 2008

Class of Intangible Assets	Definite or Indefinite	Useful Life or Amortisation Rate	Amortisation Method Used	If Indefinite the reasons supporting the classification as Indefinite
Other Intangible Assets: Computer Software Internally Generated Intangible Assets: Computer Software	Definite Definite	3 years	Straight Line	N/A N/A

Reconciliation of Carrying Value	Computer Software					Total
	R	R	R	R	R	R
Carrying Values at 01 July 2007	6 302 574		-	-	-	6 302 574
Assets - Finite	22 528 315		-	-		22 528 315
Assets - Infinite			-	-	-	-
Capital Under Construction	275 001		-	-		275 001
Accumulated Amortisation	(16 500 742)	-	-	-	-	(16 500 742)
Acquisitions	304 841	-	-	-	-	304 841
- Internally Developed	275 001	-	-	-	-	275 001
- Purchased	29 840	-	-	-	-	29 840
Capital Under Construction	3 936 220					3 936 220
- Current Year	4 211 221	-		-	-	4 211 221
- Capitalised	(275 001)				-	(275 001)
	(,					(/
Amortisation	(3 041 934)	-	-	-	-	(3 041 934)
- Internally Developed	-	-	-	-	-	-
- Purchased	(3 041 934)	-	-	-	-	(3 041 934)
Carrying Values at 30 June 2008	7 501 701	-	-	-	-	7 501 701
Assets - Finite	22 833 156		-	-		22 833 156
Assets - Infinite	-	-	-	-	-	-
Capital Under Construction	4 211 221	-	-	-	-	4 211 221
Accumulated Amortisation	(19 542 676)	-	-	-	-	(19 542 676)

In terms of the exemption granted in Gazette No. 30013 Buffalo City Municipality has only recognised computer software as Intangible Assets in the 2007/08 financial year.

AGRICULTURAL ASSETS

30 June 2008

Reconciliation of Carrying Value	Agricultural Assets					Total
	R	R	R	R	R	R
Values at 01 July 2007	974 150		-	-	-	974 150
Valuation	974 150					974 150
Valuation Increase / Decrease	77 350	-	-	-	-	77 350
Values at 30 June 2008	1 051 500	-	-	-	-	1 051 500
Valuation	1 051 500					1 051 500

Only biological assets were identified and recorded as Buffalo City Municipality does not own any other Agricultural Assets. Valuations are performed by knowledgeable persons in the relevant markets using assumptions based on market values for the relevant biological assets at each financial year end and any differences are adjusted to Accumulated Surplus. As these biological assets are kept for exhibition purposes only there is no market risk involved and financial risks regarding these assets are restricted to replacing the biological assets as a result of normal animal and related diseases. No event occurred to an agricultural activity as a result of climatic, disease and other natural risks that gave rise to a material item of income or expenditure.

Buffalo City Municipality has itemised all infrastructure, community and other assets and has calculated accumulated depreciation. During 2007/08 all infrastructure, community and other assets with the exception of sanitation assets were identified and taken-on at depreciated replacement or fair value where applicable. Infrastructure, community and other assets taken on at 30 June 2008 have not been depreciated according to asset componentisation. The global assets written out were depreciated for 2007/08 on an averaging basis whereby an average useful life has been estimated for each category of infrastructure, community and other assets using global historical costs recorded in the accounting records. Furthermore, in terms of the exemptions published in Gazette 30013 dated 29 June 2007, Buffalo City Municipality has not assessed whether items of property, plant and equipment are impaired. It is expected that an assessment of impairments will be done by 30 June 2009. Conditional assessments of infrastructure, community and other assets were performed when these assets were taken on.

In terms of the exemptions investment properties have not been identified and are included as Land and Buildings within Property, Plant and Equipment. Investment Properties will be accounted for once all properties and the usage thereof have been identified and determined, which will take place during 2008/09.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

10 PROPERTY, PLANT AND EQUIPMENT (cont.)

30 June 2007

Reconciliation of Carrying Value	Land and Buildings	Infrastructure	Heritage	Community	Other	Total
	R	R	R	R	R	R
Carrying Values at 01 July 2006	216 332 182	610 979 438	-	68 298 050	113 463 663	1 009 073 333
Cost	21 455 732	1 411 510 933	-	105 973 729	151 262 804	1 690 203 198
Capital Under Construction	(104 764)	88 042 383	-	-	3 188 340	91 125 959
Revaluation	334 682 168	1 654 919	-	8 759 960		345 097 047
Accumulated Depreciation	(139 700 954)	(890 228 797)	-	(46 435 639)	(40 987 481)	(1 117 352 871)
- Cost	(3 164 927)	(890 099 941)	-	(44 650 176)	(40 987 481)	(978 902 525)
- Revaluation	(136 536 027)	(128 856)	-	(1 785 463)	-	(138 450 346)
Acquisitions / Write-Ons	3 595 510	477 765 389	559 356	9 294 800	165 729 572	656 944 627
Capital Under Construction	1 703 442	32 021 992	-	11 111 806	11 458 600	56 295 840
- Current Year	1 703 442	73 736 618	-	11 218 168	11 482 671	98 140 899
- Capitalised	-	(41 714 626)	-	(106 362)	(24 071)	(41 845 059)
Increases / Decreases in Revaluation	-	-	-	-	-	-
Depreciation	(17 250 615)	(58 201 407)	-	(3 085 586)	(19 411 143)	(97 948 751)
- Based on Cost	(496 337)	(58 154 383)	-	(2 997 132)	(19 411 143)	(81 058 995)
- Based on Revaluation	(16 754 278)	(47 024)	-	(88 454)	•	(16 889 756)
Carrying Value of Disposals / Write-Offs	-	-	-	-	(223 013)	(104 238 190)
- Cost	(607 854)	(235 360 407)	-	-	(321 623)	(236 289 884)
- Accumulated Depreciation	8 643	131 944 441	-	-	98 610	132 051 694
Impairment Losses	-	-	-	-	-	-
Carrying Values at 30 June 2007	203 781 308	959 149 446	559 356	85 619 070	273 024 196	1 522 133 376
Cost	24 443 388	1 653 915 915	559 356	115 268 529	316 670 753	2 110 857 941
Correction of Error	-	-	-	-	3 945 428	3 945 428
Capital Under Construction	1 598 678	120 064 375	-	11 111 806	14 646 940	147 421 799
Revaluation	334 682 168	1 654 919	-	8 759 960	-	345 097 047
Accumulated Depreciation	(156 942 926)	(816 485 763)	-	(49 521 225)	(62 238 925)	(1 085 188 839)
- Cost	(3 652 621)	(816 309 883)	-	(47 647 308)	(60 300 014)	(927 909 826)
- Correction of Error	-	-	-	-	(1 938 911)	(1 938 911)
- Revaluation	(153 290 305)	(175 880)	-	(1 873 917)		(155 340 102)

INTANGIBLE ASSETS

30 June 2007

Reconciliation of Carrying Value	Computer Software					Total
	R	R	R	R	R	R
Carrying Values at 01 July 2006	3 805 257	-	-	-	-	3 805 257
Assets - Finite	17 858 504		-	-	-	17 858 504
Assets - Infinite	-		-	-	-	-
Capital Under Construction	-		-	-	-	-
Accumulated Amortisation	(14 053 247)	-	-	-	-	(14 053 247)
Acquisitions	4 669 811	-	-	-	-	4 669 811
- Internally Developed	-			-	-	
- Purchased	4 669 811	-	-	-	-	4 669 811
Capital Under Construction	275 001	-	-	-	-	275 001
- Current Year - Capitalised	275 001		-	-	-	275 001 -
Amortisation	(2 447 495)	-	-	-	-	(2 447 495
- Internally Developed	(442 847)		-	-	-	(442 847
- Purchased	(2 004 648)		•	-	-	(2 004 648)
Carrying Values at 30 June 2007	6 302 574	-	-	_	_	6 302 574
Assets - Finite	22 528 315			-		22 528 315
Assets - Infinite	-			-	-	-
Capital Under Construction	275 001		-	-	-	275 001
Accumulated Amortisation	(16 500 742)		-	-	-	(16 500 742)

Buffalo City Municipality did not recognise any Intangible Assets in the previous financial year and in terms of the exemption granted in Gazette No. 30013 Buffalo City Municipality has only recognised computer software as Intangible Assets in 2006/07.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

10 PROPERTY, PLANT AND EQUIPMENT (cont.)

AGRICULTURAL ASSETS

RO	Ju	ne	20	107

oo ounc zoor						
Reconciliation of Carrying Value	Agricultural Assets					Total
	R	R	R	R	R	R
Values at 01 July 2006	974 150	-	-	-	-	974 150
Valuation	974 150	-	-	-		974 150
Valuation Increase / Decrease	-	-	-	-	-	-
Values at 30 June 2007	974 150	-	-	-	-	974 150
Valuation	974 150	-	-	-	-	974 150

Property, Plant and Equipment Acquisitions / Write-Ons	
PPE purchased	124 903 471
Sewerage assets take-on	370 778 629
Work in Progress 2006 capitalised	41 845 059
Landfill sites rehab capitalised	119 417 468
Total assets added on	656 944 627
Purchased assets	
Property, Plant and Equipment	124 903 471
Work in Progress	98 415 900
Intangible Assets	4 669 811
Total assets capitalised - BCM	227 989 182

Buffalo City Municipality did not recognise any Agricultural Assets in the previous 2005/06 financial year. For the 2006/07 financial year only biological assets were identified and recorded as Buffalo City Municipality does not own any other Agricultural Assets. Valuations will be done at each financial year end and any differences will be adjusted to Accumulated Surplus.

Buffalo City Municipality is adhering to National Treasury's Guidelines as per MFMA Circular No. 18 dated 23 June 2005, which states that it is paramount to prepare a process map to obtain infrastructure asset information over a number of years. Buffalo City Municipality appointed a service provider to develop a detailed roadmap that is currently being implemented to enable the successful implementation of processes to identify, record, value and manage infrastructure assets during the next 2 years.

During 2006/07 the Sewerage infrastructural assets were identified and accounted for as follows:

Cost of Infrastructure Sewerage Assets at 30 June 2006 written out	235 369 048
Accumulated Depreciation of Infrastructure Sewerage Assets at 30 June 2006 written out	(131 953 081)
Carrying Value of Infrastructure Sewerage Assets at 30 June 2006 written out	103 415 967
Cost of Infrastructure Sewerage Assets identified and taken on at Depreciated Replacement Value at 01 July 2006	370 778 629
Depreciation of take-on Infrastructure Sewerage Assets for the 2006/07 financial year	(15 068 821)
Carrying Value of Infrastructure Sewerage Assets at 30 June 2007	355 709 808

At present, depreciation on these assets (except Sewerage Infrastructure Assets) is calculated on an averaging basis whereby average useful lives have been estimated for each category of Infrastructure and Community Assets using global historical costs recorded in the accounting records. Depreciation on Sewerage Infrastructure Assets is calculated using the sector standards. In terms of the exemptions granted in Gazette No. 30013 dated 29 June 2007 Buffalo City Municipality has not assessed whether items of Property, Plant and Equipment are impaired. It is expected that an assessment of impairments will be done by 30 June 2009.

In terms of the exemptions the useful lives and depreciation methods of assets were not reviewed and recognised in the Annual Financial Statements. It is expected that an assessment in this regard will be done by 30 June 2009.

In terms of the exemptions investment properties have not been identified and are included as Land and Buildings within Property, Plant and Equipment. Investment Properties will only be able to be accounted for once all properties and the usage thereof have been identified and determined.

Refer to Appendix B for more detail on Property, Plant and Equipment, including those under construction.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY MU	NICIPALITY		ECONOMIC E	NTITY
2007	2008		2008	2007
R	R		R	R
		11 INVESTMENTS		
		<u>Listed</u>		
1 852 029	1 366 993	Sanlam shares acquired upon demutualisation	1 366 993	1 852 (
3 193 046	2 437 801	Unlisted Shares in FLIDZ (DTX) LTD	2 437 801	3 193 (
3 193 046	2 437 601	Shares in ELIDZ (PTY) LTD Financial Instruments	2 437 001	3 193 (
31 737 148	4 270 097	Fixed Deposits - Long-Term	4 270 097	31 737
36 782 223	8 074 891	Total Financial Instruments	8 074 891	36 782
		Call Investment Deposits		
396 798 048	525 846 174	Other Deposits - Short-Term	527 102 300	397 921 8
9 594		Call Account Deposits		9
396 807 642	525 846 174	Total Call Investment Deposits	527 102 300	397 931
433 589 865	533 921 065	Total Investments	535 177 191	434 713
9%	10%	Average rate of return on investments	10%	9%
		Allocation of External Investments		
		Surplus cash is invested until used for specific purposes. Investments are allocated on the following basis:-		
7 360 372	9 027 502	COID Fund(Note 1)	9 027 502	7 360
21 667 079	26 703 268	Insurance Reserve(Note 2)	26 703 268	21 667
242 868 365	151 425 714	Conditional Grants and Receipts (Note 8)	152 149 040	243 464
38 029 758	30 375 304	Capital Replacement Reserve(Note 2)	30 375 304	38 029
1 489 480	1 615 636	Performance Bonuses Provision (Note 6)	1 615 636	1 547
110 901 711	311 073 945	Surplus Cash	311 606 745	110 901
422 316 765	530 221 369		531 477 495	422 970
11 273 100	3 699 696	External Financing Fund	3 699 696	11 273
-	-	BCDA		470
433 589 865	533 921 065	Total	535 177 191	434 713
		Note: 2007 - A Correction of Error adjustment was made to call investment deposits in the amount of R 324 035. R1 852 029 was added as listed shares and a correction to shares in ELIDZ (PTY) LTD to the amount of R3 295 033 was effected refer to note 36.		
		12 LONG-TERM RECEIVABLES		
138 678	121 456	Loans to Sporting Bodies	121 456	138
26 660	11 696	Other Loans	11 696	26
848 108	177 743	Motor Vehicle Loans	177 743	848
1 013 446	310 895	•	310 895	1 013
(584 004)	(196 290)	Less: Current Portion Transferred to Current Assets	(196 290)	(584
429 442	114 605	Total Long-Term Receivables	114 605	429

Loans to Sporting Bodies

Council granted loans to Sporting bodies within its jurisdiction. This policy has since been abolished and no new loans are issued. The remaining loans are being phased out with the last loan being redeemable in 2016.

Other Loans

Council granted loans to other organisations & bodies within its jurisdiction. The remaining loans are being phased out with the last loan redeemable in 2009. The loans attract interest between 6% and 10%.

Motor Vehicle Loans

Senior staff obtain loans at 8% interest per annum repayable over a maximum period of 6 years. Essential users obtained loans at 10% repayable over a maximum period of 5 years. All loans are being phased out with the last loan being fully redeemed in 2008.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO (CITY MUNICIPALITY		ECONOMIC	ENTITY
2007	2008		2008	2007
R	R		R	R
		13 INVENTORY		
9 984 10	12 206 312	Consumable Store - at cost	12 206 312	9 984 164
195 1	1 168 459	Workshop Store - at cost	168 459	195 171
411 9	1 032 820	Diesel - at cost	1 032 820	411 984
423 4	66 856 933	Petrol - at cost	856 933	423 466
5 729 8	9 773 565	Water Store - at cost	9 773 565	5 729 830
7 745 6	9 309 991	Electricity Store - at cosi	9 309 991	7 745 610
543 8	1 300 306	Unsold water - at cost	1 300 306	543 808
25 034 0	33 34 648 386		34 648 386	25 034 033
(234 7	06) (508 116)	Less: Provision for Obsolescence	(508 116)	(234 706)
24 799 3	34 140 270	Total Inventory	34 140 270	24 799 327

In terms of Gazette No. 30013 dated 29 June 2007 and National Treasury's letter dated 15 August 2007, National Treasury have agreed to Buffalo City Municipality deviating from the exemption relating to the disclosure of stock of water on hand at 30 June 2008. Stock of water on hand has therefore been recognised and disclosed for the 2006/07 and 2007/08 financial years.

Inventory is net of specific provisions for obsolescence.

Stock to the value of R234 706 was deemed to be redundant or obsolete and was written off during the 2007/08 financial year.

14 CONSUMER DEBTORS As at 30 June 2008

Service Debtors

Rates Cleansing

MUNICIPALITY AND ECONOMIC ENTITY Provision for Bad alances Debts Net

(203 450 952)

(3 904 498) (52 783 505) Net Balance

271 495 184

105 338 597 34 037 546

Gross Balances

474 946 136

109 243 095 86 821 051

		Cleansing	86 821 051	(52 783 505)	34 037 546
		Electricity	68 117 944	(34 228 799)	33 889 145
		Sewerage	76 637 556	(39 760 617)	36 876 939
		Water	134 126 490	(72 773 533)	61 352 957
		Housing Rentals	1 488 905	(729 763)	759 142
		Sub - Total	476 435 041	(204 180 715)	272 254 326
		Sundry Debtors	69 668 347	(37 790 762)	31 877 585
		Total	546 103 388	(241 971 477)	304 131 911
		As at 30 June 2007			
		Service Debtors	437 644 953	(167 326 597)	270 318 356
		Rates	99 699 410	(3 067 401)	96 632 009
		Cleansing	77 802 376	(37 816 021)	39 986 355
		Electricity	68 230 804	(33 809 262)	34 421 542
		Sewerage	67 337 319	(32 729 456)	34 607 863
		Water	124 575 044	(59 904 457)	64 670 587
		Housing Rentals	1 537 590	(747 349)	790 241
		Sub - Total	439 182 543	(168 073 946)	271 108 597
		Sundry Debtors	64 001 237	(31 107 946)	32 893 29
		Total	503 183 780	(199 181 892)	304 001 888
BUFFALO CITY MU	JNICIPALITY			ECONOMIC	ENTITY
2007	2008			2008	2007
R	R			R	R
		Rates: Ageing			
26 264 877	26 189 151	Current (0 – 30 days)		26 189 151	26 264 87
26 264 877 4 462 832	26 189 151 6 158 027	Current (0 – 30 days) 31 - 60 Days		26 189 151 6 158 027	
		, , , ,			4 462 832
4 462 832	6 158 027	31 - 60 Days		6 158 027	4 462 832 3 504 314
4 462 832 3 504 314	6 158 027 4 853 761	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days		6 158 027 4 853 761	4 462 832 3 504 314 2 795 758
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175	31 - 60 Days 61 - 90 Days 91 - 120 Days		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175	4 462 832 3 504 314 2 795 758 20 127 417 42 544 212
4 462 832 3 504 314 2 795 758 20 127 417	6 158 027 4 853 761 2 767 332 22 521 649	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days		6 158 027 4 853 761 2 767 332 22 521 649	4 462 83: 3 504 31- 2 795 75; 20 127 41: 42 544 21:
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175	4 462 83 3 504 31 2 795 75 20 127 41 42 544 21
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175	4 462 83: 3 504 31- 2 795 75i 20 127 41: 42 544 21: 99 699 41i
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212 99 699 410	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total Cleansing, Electricity, Sewerage & Water: Ageing		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095	4 462 83: 3 504 31- 2 795 75: 20 127 41: 42 544 21: 99 699 41(
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212 99 699 410	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total Cleansing. Electricity. Sewerage & Water: Ageing. Current (0 – 30 days)		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095	4 462 83 3 504 31 2 795 75 20 127 41 42 544 21 99 699 41 99 543 56 12 800 19
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212 99 699 410 99 543 561 12 800 190	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total Cleansing Electricity. Sewerage & Water: Ageing Current (0 – 30 days) 31 - 60 Days		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095 107 748 546 15 979 518	4 462 83 3 504 31 2 795 75 20 127 41 42 544 21: 99 699 41: 99 543 56 12 800 19 8 038 75
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212 99 699 410 99 543 561 12 800 190 8 038 759	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095 107 748 546 15 979 518 12 397 429	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total Cleansing. Electricity. Sewerage & Water: Ageing. Current (0 - 30 days) 31 - 60 Days 61 - 90 Days		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095 107 748 546 15 979 518 12 397 429	4 462 83 3 504 31 2 795 75 20 127 41 42 544 21 99 699 41 99 543 56 12 800 19 8 038 75 8 093 64
4 462 832 3 504 314 2 795 758 20 127 417 42 544 212 99 699 410 99 543 561 12 800 190 8 038 759 8 093 640	6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095 107 748 546 15 979 518 12 397 429 7 249 143	31 - 60 Days 61 - 90 Days 91 - 120 Days 121 - 365 Days + 365 Days Total Cleansing. Electricity. Sewerage & Water; Ageing. Current (0 – 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days		6 158 027 4 853 761 2 767 332 22 521 649 46 753 175 109 243 095 107 748 546 15 979 518 12 397 429 7 249 143	26 264 677 4 462 833 3 504 314 2 795 758 20 127 417 42 544 212 99 699 410 99 543 561 12 800 190 8 038 758 8 093 644 51 144 215

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY MU 2007	2008		ECONOMI 2008	2007
R	R		R	R
		Housing Debtors: Ageing		
884 928	715 184	Current (0 – 30 days)	715 184	884 928
29 947	40 274	31 - 60 Days	40 274	29 947
31 312	34 004	61 - 90 Days	34 004	31 312
29 817	19 772	91 - 120 Days	19 772	29 817
258 095	181 382	121 - 365 Days	181 382	258 095
303 491	498 289	+ 365 Days	498 289	303 491
1 537 590	1 488 905	Total	1 488 905	1 537 590
		Sundries: Ageing		
8 152 684	9 935 428	Current (0 – 30 days)	9 935 428	8 152 684
4 525 609	2 428 225	31 - 60 Days	2 428 225	4 525 609
1 539 114	2 619 382	61 - 90 Days	2 619 382	1 539 114
1 542 551	2 005 942	91 - 120 Days	2 005 942	1 542 551
12 332 030	15 132 004	121 - 365 Days	15 132 004	12 332 030
35 909 250	37 547 367	+ 365 Days	37 547 367	35 909 250
64 001 237	69 668 347	Total	69 668 347	64 001 237
		Grand Total: Ageing		
134 846 050	144 588 309	Current (0 – 30 days)	144 588 309	134 846 050
21 818 578	24 606 044	31 - 60 Days	24 606 044	21 818 578
13 113 499	19 904 576	61 - 90 Days	19 904 576	13 113 499
12 461 766	12 042 189	91 - 120 Days	12 042 189	12 461 766
83 866 757	91 374 345	121 - 365 Days	91 374 345	83 866 757
237 077 131	253 587 926	+ 365 Days	253 587 926	237 077 131
503 183 780	546 103 388	Total	546 103 388	503 183 780

				LITY AND ECONOMIC E	NTITY
Summary of Debtors by Customer Classification	Consumers	Industrial/ Commercial	National and Provincial Gov	Other	Total
30 June 2008	R	R	R	R	R
Current (0 - 30 days)	79 626 240	56 046 223	4 330 202	4 585 645	144 588 310
31 - 60 Days	18 092 463	3 597 955	802 543	2 113 084	24 606 045
61 - 90 Days	14 930 652	2 075 641	865 745	2 032 538	19 904 576
91 - 120 Days	8 822 563	1 608 618	213 743	1 397 265	12 042 189
121 - 365 Days	69 095 463	12 610 494	1 912 269	7 756 118	91 374 344
+ 365 Days	218 820 288	26 075 537	742 454	7 949 645	253 587 924
Sub-Total	409 387 669	102 014 468	8 866 956	25 834 295	546 103 388
Less: Provision for Bad Debts	(176 880 720)	(53 971 978)	-	(11 118 779)	(241 971 477)
Total Debtors by Customer Classification	232 506 949	48 042 490	8 866 956	14 715 516	304 131 911
30 June 2007					
Current (0 - 30 days)	76 271 779	50 807 468	3 864 288	3 902 514	134 846 049
31 - 60 Days	12 029 292	6 853 031	1 278 593	1 657 662	21 818 578
61 - 90 Days	8 955 805	2 563 035	440 370	1 154 289	13 113 499
91 - 120 Days	8 091 974	2 386 317	757 174	1 226 302	12 461 767
121 - 365 Days	62 709 114	13 836 524	1 370 549	5 950 570	83 866 757
+ 365 Days	193 526 257	33 884 564	828 346	8 837 964	237 077 131
Sub-Total	361 584 221	110 330 939	8 539 320	22 729 301	503 183 781
Less: Provision for Bad Debts	(145 601 609)	(44 427 719)	-	(9 152 564)	(199 181 892)
Total Debtors by Customer Classification	215 982 612	65 903 220	8 539 320	13 576 737	304 001 888

UFFALO CITY MU	NICIPALITY		ECONOMIC E	NTITY
2007	2008		2008	2007
R	R		R	R
		Bad Debt Provision		
201 440 870	199 181 892	Balance at beginning of year	199 181 892	201 440 870
(2 258 978)	69 985 338	Contributions	69 985 338	(2 258 978
-	26 848	Other income	26 848	
-	(27 222 601)	Bad debt written off	(27 222 601)	-
199 181 892	241 971 477	Balance at the end of the year	241 971 477	199 181 892
		Bad Debts		
-	69 985 338	Contribution to the bad debt provision from the operating account	69 985 338	-
60 315 878	-	Bad debt written off against the operating account-consumers		60 315 878
2 867 579	-	Bad debt written off against the operating account-other		2 867 579
63 183 457	69 985 338		69 985 338	63 183 457

Amounts totaling R27 222 601 (2006/07 : R63 183 457) were written off as bad debts against the bad debt provision. This represents 1,36% (2006/07 : 3,36%) of the total operating income for the year.

Debtors were disclosed at nominal value net of provision for bad debts and no discounting in terms of the exemptions granted in Gazette No. 30013 dated 29 June 2007 was done.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY M	IUNICIPALITY			ECONOMIC E	ENTITY
2007	2008			2008	2007
R	R			R	R
		15	OTHER DEBTORS		
4 368 565	4 660 386		Sundry Debtors	4 660 386	4 368 565
9 109 093	23 686 188		Accrued Income	23 686 188	9 109 093
952 621	993 254		Land Sale Debtors	993 254	952 621
38 040 256	41 033 452		Lease Debtors	41 033 452	38 040 256
38 040 230	41 033 432		BCDA	716	235
52 470 535	70 373 280		Total Other Debtors	70 373 996	52 470 770
			Note: 2007 - A Change in Accounting Policy adjustment was made to Other Debtors in the amount of R 38 040 256 - refer to Note 36.		
			Debtors were disclosed at nominal value net of provision for bad debts and no discounting in terms of the exemptions granted in Gazette No. 30013 dated 29 June 2007 was done.		
		16	BANK, CASH AND OVERDRAFT BALANCES		
			The Municipality has the following bank accounts: Current Account (Primary Bank Account)		
			Account Number: 521 201 117 44 Account Number: 081 221 495		
			First National Bank / Standard Bank		
			Oxford Street		
			East London		
49 224 704	231 338 901		Cashbook balance at the beginning of the year	231 338 901	49 224 704
231 338 901	78 248 742		Cashbook balance at the end of the year	78 248 742	231 338 901
201 000 001	10 240 142			10 240 142	231 330 301
109 141 105	300 128 298		Bank statement balance at the beginning of the yea	300 128 298	109 141 105
300 128 298	122 622 759		Bank statement balance at the end of the year	122 622 759	300 128 298
			Account Number: 081 246 072 First National Bank / Standard Bank Oxford Street East London		
1 210	838 642		Cashbook balance at the beginning of the year	838 642	1 210
838 642	1 474 866		Cashbook balance at the end of the year	1 474 866	838 642
19 674	840 344		Bank statement balance at the beginning of the yea	840 344	19 674
840 344	1 474 866		Bank statement balance at the end of the year	1 474 866	840 344
			Note: The balance of the Inter Authority account was previously disclosed under the Primary Bank account.		
			Current Account (Collection Account) Account Number: 521 201 781 84		
			Account Number: 081 245 882		
			First National Bank / Standard Bank		
			Oxford Street		
			East London		
792 217	132 876		Cashbook balance at the beginning of the year	132 876	792 217
132 876	1 326 452		Cashbook balance at the end of the year	1 326 452	132 876
132 070	1 320 402		······································	1 320 432	102 070
792 217	132 876		Bank statement balance at the beginning of the yea	132 876	792 217
132 876	1 323 052		Bank statement balance at the end of the year	1 323 052	132 876
			Current Account (Prism Account) Account Number: 620 179 770 52		
			Account Number: 081 246 048		
			First National Bank / Standard Bank		
			Oxford Street		
			East London		
4 0 40 = :=			Cashbook halanca at the heginning of the year		
1 343 249	1 375 514		Cashbook balance at the beginning of the year	1 375 514	1 343 249
1 375 514	1 902 467		Cashbook balance at the end of the year	1 902 467	1 375 514
E20 200			Bank statement balance at the beginning of the yea		E20 200
539 380			Bank statement balance at the end of the year		539 380

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY MUI	NICIPALITY		ECONOMIC	ENTITY
2007	2008		2008	2007
R	R		R	R
		Current Account (Market)		
		Account Number: 521 201 778 89		
		Account Number: 081 246 072		
		First National Bank / Standard Bank		
		Oxford Street		
		East London		
(1 156 129)	(1 123 458)	Cashbook balance at the beginning of the year	(1 123 458)	(1 156 129)
(1 123 458)	(1 178 254)	Cashbook balance at the end of the year - overdrawn	(1 178 254)	(1 123 458)
				
878 174	331 227	Bank statement balance at the beginning of the yea	331 227	878 174
331 227	443 616	Bank statement balance at the end of the year - overdrawn	443 616	331 227
		The Municipal Entity have consists hould account		
		The Municipal Entity have separate bank accounts which are aggregated below:-		
		milot dio aggiogata soloni		
		Current Account (BCDA)		
		Account Number: 62098717899		
		First National Bank		
		East London		
		Cookbook belongs at the hearinging of the uses		
		Cashbook balance at the beginning of the year Cashbook balance at the end of the year	24 213	62 946
		Cashbook balance at the end of the year	55 979	24 213
		Bank statement balance at the beginning of the yea	26 090	62 946
		Bank statement balance at the end of the year	55 979	26 090
				20 000
		Which are disclosed in the Statement of		
		Financial Position as Follows:-		
50 205 251	232 562 475	Cashbook balance at the beginning of the year	232 586 688	50 268 197
232 562 475	81 774 273	Cashbook balance at the end of the year	81 830 252	232 586 688
232 562 475	81 //4 2/3	Cashbook balance at the end of the year	81 830 252	232 586 688
396 807 642	525 846 174	Call Investment Deposits (Note 11)	527 102 300	397 931 426
1 342 399	1 234 519	Cash	1 234 812	1 342 421
630 712 516	608 854 966	Total Cash and Cash Equivalents	610 167 364	631 860 535
		17 PROPERTY RATES		
		Actual Control of the		
155 272 077	173 393 899	Residential	173 393 899	155 272 077
111 529 555	122 094 659	Commercial	122 094 659	111 529 555
25 587 693	27 363 349	State	27 363 349	25 587 693
1 295 669	2 584 116	Municipal	2 584 116	1 295 669
293 684 994	325 436 023	Total Assessment Rates	325 436 023	293 684 994
		Valuations		
6 322 710 062	6 449 553 267	Residential	6 449 553 267	6 322 710 062
3 977 040 876	4 045 406 648	Commercial	4 045 406 648	3 977 040 876
1 183 526 646				
	1 201 489 900	State	1 201 489 900	
252 913 775	1 201 489 900 256 644 045	State Municipal	1 201 489 900 256 644 045	1 183 526 646 252 913 775

General valuations on land and buildings should be conducted every 10 years. The last valuations came into effect as follows: East London 1994, King William's Town 1990, Bhisho 1995, R293 Townships 1998, Amatole 1991. Interim valuations are processed once a year to take into account changes in individual property values due to alterations and subdivisions. Rebates of 20% and 40% are granted to state properties and pensioners respectively. Rates are levied on an annual basis on property owners with the final date of payment being 30 September 2007. Ratepayers are also given an option of paying their rates monthly on application. Interest at a standard rate as amended from time to time, paid on any rate which remains unpaid after 30 September 2007, except in cases where the owner has applied to pay by installment.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY MU				ECONOMIC E	
2007	2008			2008	2007
R	R	18	SERVICE CHARGES	R	R
118 266 107	126 656 010		Sewerage Charges	126 656 010	118 266
94 773 097	109 833 002		Cleansing Charges	109 833 002	94 773
429 228 488	465 986 401		Sale of Electricity	465 968 670	429 212
152 326 004	172 781 696		Sale of Water	172 781 696	152 326
2 171 530	2 678 473		Other	2 678 473	2 171
796 765 226	877 935 582		Total Service Charges	877 917 851	796 748
		19	GOVERNMENT GRANTS AND SUBSIDIES		
			Government Grants		
197 474 279	237 125 000		Equitable Share	237 125 000	197 474
1 470 266	1 580 838		BCMET Subsidy	1 580 838	1 470
1 408 016	3 796 047		DWAF	3 796 047	1 408
33 774 461	31 301 131		State Health Subsidy	31 301 131	33 774
1 944 339	1 550 624		MIG	1 550 624	1 944
	3 864 041		Housing & Local Government (MURP)	3 864 041	
	3 900 000		Subsidy (Libraries)	3 900 000	
236 071 361	283 117 681		Total Government Grants	283 117 681	236 071
200011001	200 111 001		=	200 111 001	200 07 1
236 071 361	283 117 681		Total Government Grants & Subsidies Received and Allocated as Income	283 117 681	236 071
				·	
241 245 228	288 773 815		Transferred from Conditional Grant Creditors (Appendix G)	290 417 056	242 902
-	4 692 696		Donated & Public Contributions (ELIDZ-Donation)	4 692 696	
477 316 589	576 584 192			578 227 433	478 974
			Total Conditional Grants, Subsidies and Donations reflected on the Statement of Financial Performance		
			Equitable Share		
			In terms of the Constitution, this grant is used to subsidise the provision of basic and administrative services to indigent community members and to subsidise income.		
			Other Grants and Subsidies		
			All other funds receipted in the income account were reimbursements for expenditure incurred and no balances were carried forward. All conditions were met and no funds were withheld.		
			National/Provincial Government Grant & Other Funding (Expenditure Reimbursement)		
			Conditional Grants and subsidies are receipted to the Conditional Grant Creditor accounts and all non-capital expenditure is expensed through the income and expenditure account. Once all conditions are met operating and capital expenditure financed from Conditional Grants and Subsidies is reimbursed by a transfer from the Conditional Grant Creditor account to the operating account as revenue.		
			Refer Note 8, Appendix G and Appendix H for more detail on the Conditional Grant and Subsidy balances and transaction movements for 2007/08.		
			Conditions on the funding were complied with and no funds were withheld.		
		20	OTHER INCOME		
9 765 018	12 499 065		Commission	12 499 065	9 76
9 / 03 0 10			O A OU THAT	2.042.427	
3 109 079	2 943 437		Coupons & Clip Tickets	2 943 437	3 108
3 109 079					3 109 17 730
	2 943 437 23 634 430 898 835		Coupons & Clip Tickets Fire Levy Charges Insurance Recoveries	23 634 430 898 835	17 730 2 335

76 929 451	88 971 106	Total Other Income	89 031 304	77 000 488
14 796 533	13 679 760	Other	13 739 958	14 867 570
14 630 416	17 880 652	Vehicle Registration Commission	17 880 652	14 630 416
4 947 527	5 554 566	Service Connections - Business	5 554 566	4 947 527
2 304 985	3 606 483	Service Connections - Electricity Supplies	3 606 483	2 304 985
2 915 445	2 740 504	Scrap Sales	2 740 504	2 915 445
4 394 184	5 533 374	Plan Approval Fees	5 533 374	4 394 184
2 335 731	898 835	Insurance Recoveries	898 835	2 335 731
17 730 533	23 634 430	Fire Levy Charges	23 634 430	17 730 533
3 109 079	2 943 437	Coupons & Clip Tickets	2 943 437	3 109 079
9 765 018	12 499 065	Commission	12 499 065	9 765 018

All individual income categories exceeding R2 000 000 are stated separately

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

2007				ECONOMIC 2008	2007
R	2008 R			R	R
•		21	GENERAL EXPENSES - OTHER		•
17 627 960	26 897 119		Consultants Fees	26 897 119	17 62
6 738 442	5 711 049		Chemicals and Disinfectant	5 711 049	6 73
6 430 588	5 108 757		DWAF	5 108 757	6 43
23 509 750	26 875 915		Electricity Lighting Department Charges	26 875 915	23 50
7 514 910	8 878 124		Essential Users Cost	8 878 124	7 51
9 496 206	12 884 699		Fuel Oil	12 884 699	9 49
5 247 484	3 176 060		Hired Plant	3 176 060	5 24
11 789 303	9 967 538		Insurance	9 967 538	11 78
11 769 303	6 911 111		Levies	6 911 111	11 / 0
					
5 383 707	5 860 882		Licence Fee Department Charges	5 860 882	5 38
7 143 761	2 674 064		Machine Rental	2 674 064	7 14
-	6 265 567		Miscellaneous Stores & Materials	6 265 567	
8 900 512	9 532 356		Pensions Payable	9 532 356	8 90
7 051 593	8 810 269		Petrol	8 810 269	7 05
64 299 618	76 661 679		Poor Relief	76 661 679	64 29
-	5 507 096		Printing and Stationery	5 507 096	
8 778 285	7 743 420		Refuse Removal Department Charges	7 743 420	8 77
12 267 400	12 540 680		Security Guards	12 540 680	12 26
-	5 430 211		Service Connect-Business	5 430 211	
8 600 432	7 512 538		Spares - Automotive	7 512 538	8.60
11 699 158	12 657 747		Telephones	12 657 747	11 69
114 015 428	129 996 079		Conditional Grant Expenditure	131 639 321	115 67
50 917 661	33 488 032		Housing & Local Government projects	33 488 032	50 91
31 016 088	42 457 159		Restructuring Grant Projects	42 457 159	31 01
32 081 679	54 050 888		Other projects	55 694 130	33 73
122 888 572	122 481 188		Other	121 005 752	121 85
459 383 110	520 084 148		Total General Expenses - Other	520 251 954	460 00
429 426 984	473 462 218		EMPLOYEE RELATED COSTS Salaries and Wages	475 365 038	430 59
	4/3 402 210				430 59
02 502 446	04 476 565			04 470 505	02.50
83 583 146 513 010 130	94 476 565 567 938 783		Social Contributions Total Employee related costs	94 476 565	83 58 514 18
83 583 146 513 010 130	94 476 565 567 938 783		Social Contributions Total Employee related costs	94 476 565 569 841 603	83 58 514 18
513 010 130	567 938 783		Total Employee related costs Remuneration of the Municipal Manager	569 841 603	514 18
513 010 130 420 000	567 938 783 670 320		Total Employee related costs Remuneration of the Municipal Manager Basic Salary	569 841 603 670 320	514 18
420 000 280 000	567 938 783 670 320 446 880		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other	569 841 603 670 320 446 880	514 18 42 28
513 010 130 420 000	567 938 783 670 320		Total Employee related costs Remuneration of the Municipal Manager Basic Salary	569 841 603 670 320	514 18 42 28
420 000 280 000	567 938 783 670 320 446 880		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other	569 841 603 670 320 446 880	514 18 42 28
420 000 280 000	567 938 783 670 320 446 880		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial	569 841 603 670 320 446 880	514 18 42 28
420 000 280 000	567 938 783 670 320 446 880		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.)	569 841 603 670 320 446 880	514 18 42 28 70
\$13 010 130 420 000 280 000 700 000	567 938 783 670 320 446 880 1 117 200		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer	569 841 603 670 320 446 880 1 117 200	514 18 42 28 70
420 000 280 000 700 000	567 938 783 670 320 446 880 1 117 200 536 256 357 504		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other	569 841 603 670 320 446 880 1 117 200 536 256 357 504	514 18 42 28 70
\$13 010 130 420 000 280 000 700 000	567 938 783 670 320 446 880 1 117 200		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration	569 841 603 670 320 446 880 1 117 200	514 18 42 21 70 70
420 000 280 000 700 000 521 869 348 888	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561	514 18 42 21 70 70
420 000 280 000 700 000 521 869 348 888	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.)	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561	514 18 42 21 70 70
513 010 130 420 000 280 000 700 000 521 869 348 888 870 757	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321	514 18 42 22 77 53 43
513 010 130 420 000 280 000 700 000 521 869 348 888 - 870 757	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321	514 18 42 28 70 52 34
513 010 130 420 000 280 000 700 000 521 869 348 888 870 757	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321	514 18 44 28 70 53 81
513 010 130 420 000 280 000 700 000 521 869 348 888 870 757 521 869 352 220	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 536 256 357 504 74 561		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.)	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 536 256 357 504 74 561	514 18 42 22 27 70 53 43 67
513 010 130 420 000 280 000 700 000 521 869 348 888 - 870 757	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321	514 1i 4: 21 71 5.5 3.8
513 010 130 420 000 280 000 700 000 521 869 348 888 870 757 521 869 352 220	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 536 256 357 504 74 561		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.)	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 536 256 357 504 74 561	514 11 4: 21 71 5: 3- 8:
513 010 130 420 000 280 000 700 000 521 869 348 888 870 757 521 869 352 220 874 089	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Total	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321 536 256 37 504 74 561	514 18 44 28 70 52 34 81
513 010 130 420 000 280 000 700 000 521 869 348 888 - 870 757 521 869 352 220 - 874 089	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.)	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321 565 207	514 18 42 28 70 52 34 87
513 010 130 420 000 280 000 700 000 521 869 348 888 870 757 521 869 352 220 874 089	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Total	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321 536 256 37 504 74 561	
513 010 130 420 000 280 000 700 000 521 869 348 888 - 870 757 521 869 352 220 - 874 089	567 938 783 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321		Total Employee related costs Remuneration of the Municipal Manager Basic Salary Other Total (Note: No bonus was paid but provision of R 122 500 and R 156 408 were made for the 2006/07 and 2007/08 financial year's respectively.) Remuneration of the Chief Financial Officer Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Remuneration of the Director of Corporate Services Annual Remuneration Other Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Total (Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.) Total	569 841 603 670 320 446 880 1 117 200 536 256 357 504 74 561 968 321 565 207	514 18 42 28 27 70 52 34 87 52 36 87

(Note: No bonus was paid but a provision of R 78 501 was made for the 2007/08 financial year.)

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY N			ECONOMIC E	
2007	2008		2008	2007
R	R		R	R
		Remuneration of the Director of Development Planning		
521 869	536 256	Annual Remuneration	536 256	521 8
352 220	357 504	Other	357 504	352 2
	74 561	Performance Bonus (Paid i.r.o. 2006/07 financial year.)	74 561	
874 089	968 321	Total	968 321	874 (
		(Note: No bonus was paid but a provision of R 74 480 was made for the 2007/08 financial year.)		
		Remuneration of the Director of Public Safety and Health		
162 000	536 256	Annual Remuneration	536 256	162 (
127 297	357 504	Other	357 504	127 2
127 237	24 423	Performance Bonus (Paid i.r.o. 2006/07 financial year.)	24 423	127 2
289 297	918 183	Total	918 183	289
		(Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.)		
		Remuneration of the Director of Community Services		
162 000	536 256	Annual Remuneration	536 256	162 (
127 297	357 504	Other	357 504	127 2
 .	24 423	Performance Bonus (Paid i.r.o. 2006/07 financial year.)	24 423	
289 297	918 183	Total	918 183	289
		(Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.)		
		Remuneration of the Director of Mayoral Office		
79 230	536 256	Annual Remuneration	536 256	79
52 820	357 504	Other	357 504	52
132 050	23 622 917 382	Performance Bonus (Paid i.r.o. 2006/07 financial year.) Total	23 622 917 382	132
		(Note: No bonus was paid but a provision of R 125 126 was made for the 2007/08 financial year.)	<u> </u>	
		Remuneration of the Special Advisor to Executive Mayor		
521 869	536 256	Annual Remuneration	536 256	521
352 220	357 504	Other	357 504	352
86 242	74 450	Bonus: 13th Cheque	74 450	86
960 331	968 210	Total	968 210	960
		Remuneration of the Chief Executive Officer (BCDA)		
		Annual Remuneration	650 667	481
		Other	-	
		Performance Bonus		
		Total	650 667	481
		Remuneration of Senior Management (BCDA)		
		Annual Remuneration	803 557	563
		Other	-	
		Performance Bonus		563
		Total	803 557	563
		23 REMUNERATION OF COUNCILLORS AND BOARD MEMBERS		
317 210	341 000	Executive Mayor	341 000	317
253 767	272 800	Speaker	272 800	253
2 141 165	2 174 524	Mayoral Committee Members	2 174 524	2 141
7 416 587	8 013 484	Councillors	8 013 484	7 416
1 697 936	1 961 547	Councillors' Pension and Medical Contribution	1 961 547	1 697
5 119 994	5 394 383	Other	5 394 383	5 119
-	-	Chairman of the Board of Directors - BCDA	17 100	20 1
	-	Board Members-Directors' Fee	41 575	36 5
16 946 659	18 157 738	Total Councillors' and Board Members Remuneration	18 216 413	17 003 2

In-Kind Benefits

The Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of Council. The Executive Mayor has use of a Council owned vehicle for official duties. The Executive Mayor has one bodyguard and an official driver at the cost of Council.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY MU	2008			ECONOMIC E 2008	
2007					2007
R	R			R	R
		24	INTEREST PAID		
3 053 640	3 053 640		Stock Loans	3 053 640	3 053
41 573 409	66 267 987		Annuity Loans	66 267 987	41 573
839			Finance Loans		
1 661 028			Other		1 661
-	352 566		Finance Leases	352 566	
46 288 916	69 674 193		Total Interest on External Borrowings	69 674 193	46 288
			=		
			During the 2007/08 financial year, the total interest paid has increased due to the increased utilization of annuity loans. This is expected to increase in future on acquisition of budgeted capital infrastructure development.		
		25	BULK PURCHASES		
247 773 872	267 937 803		Electricity	267 937 803	247 773
72 104 638	90 795 230		Water	90 795 230	72 104
319 878 510	358 733 033		Total Bulk Purchases	358 733 033	319 878
	000.00000		-		0.00.0
		26	GRANTS AND SUBSIDIES PAID		
3 033 418	3 337 863		Grant in Lieu of Rates	3 337 863	3 033
465 661	887 850		Sundry Grants-in-Aid	887 850	465
3 499 079	4 225 713		Total Grants and Subsidies Paid	4 225 713	3 499
			The Grant paid to BCM Tourism is paid quarterly.		
			Various institutions apply for Grants-in-aid. Mostly charity organizations and child care centres qualify for these grants.		
		27	TRAFFIC FINES		
9 696 555	7 357 982	27	TRAFFIC FINES Traffic fines issued but not yet recovered at year end.	7 357 982	9 696
9 696 555	7 357 982	27	Traffic fines issued but not yet recovered at year end. — Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid	7 357 982	9 696
9 696 555	7 357 982	27	Traffic fines issued but not yet recovered at year end.	7 357 982	9 696
			Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS		
9 696 555 74 614 046	7 357 982 182 603 285		Traffic fines issued but not yet recovered at year end. — Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year	7 357 982 182 304 378	
74 614 046	182 603 285		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for:	182 304 378	74 808
74 614 046 (1 315 706)			Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus)		74 808
74 614 046 (1 315 706) 1 852 029	182 603 285 755 245 -		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for	182 304 378 755 245 -	74 808 (1 318
74 614 046 (1 315 706) 1 852 029 100 396 246	182 603 285 755 245 - 112 473 827		Traffic fines issued but not yet recovered at year end. — Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation	182 304 378 755 245 - 112 540 086	74 808 (1 315 100 458
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271)	182 603 285 755 245 112 473 827 (6 664 486)		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment	182 304 378 755 245 - 112 540 086 (6 664 486)	74 808 (1 318 100 458 (4 958
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions	182 304 378 755 245 - 112 540 86 (6 664 486) 9 957 281	74 808 (1 315 100 458 (4 958 5 22'
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035)	182 603 285 755 245 - 112 473 827 (6 664 486) 988 257 (81 030 891)		Traffic fines issued but not yet recovered at year end. — Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income	182 304 378 755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891)	74 808 (1 318 100 458 (4 958 5 22° (38 538
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 896 674 010		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid	755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 881) 69 674 010	74 808 (1 318 100 458 (4 958 5 22' (38 538 46 288
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 10 742 000		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted	182 304 378 755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 69 674 010 10 742 000	74 808 (1 315 100 458 (4 955 5 22' (38 536 46 288 7 936
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 10 742 000 2 976 000		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits	182 304 378 755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 69 674 010 10 742 000 2 976 000	74 808 (1 315 100 458 (4 955 5 22' (38 536 46 288 7 936
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 10 742 000		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments	182 304 378 755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 69 674 010 10 742 000	74 808 (1 315 100 455 (4 955 5 222 (38 533 46 286 7 936 1 834
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 10 742 000 2 976 000 485 036		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits	755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 66 674 010 10 742 000 2 976 000 485 036	74 808 (1 315 100 458 (4 955 5 221 (3 8 538 4 6 288 7 938 1 834
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 2 976 000 485 036 69 985 338		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt	182 304 378 755 245 	74 808 (1 315 100 458 (4 955 5 221 (38 538 46 288 7 936 1 834 35 748 63 183
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 10 742 000 2 976 000 485 036		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits	755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 66 674 010 10 742 000 2 976 000 485 036	74 808 (1 315 100 458 (4 955 5 221 (38 538 46 288 7 936 1 834 35 748 63 183
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 2 976 000 485 036 69 985 338		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt	182 304 378 755 245 	74 806 (1 318 100 458 (4 955 5 221 (38 558 46 288 7 936 1 834 35 748 63 183 290 669
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 - 35 749 000 - 230 495 287	182 603 285 755 245		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt Operating Surplus Before Working Capital Changes:	755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 69 674 010 10 742 000 2 976 000 485 036 - 69 985 338 371 723 997	74 808 (1 315 100 458 (4 955 5 221 (3 559 46 288 7 936 1 834 35 749 63 183 290 669
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 - 35 749 000 - 230 495 287 (7 717 263)	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 674 010 10 742 000 2 976 000 485 036 69 985 338 371 897 621 (9 614 353)		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt Operating Surplus Before Working Capital Changes:	755 245 - 112 540 086 (6 664 486) 9 957 281 (81 030 891) 69 674 010 10 742 000 2 976 000 485 036 - 69 985 338 371 723 997	74 808 (1 315 100 455 (4 9555 5 221 (38 533 46 286 7 936 1 834 290 665 (7 635
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 2 35 749 000 2 30 495 287	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 74 010 0 2 976 000 485 036 69 985 338 371 897 621 (9 614 353) 273 410		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt Operating Surplus Before Working Capital Changes:	182 304 378 755 245 112 540 086 (6 664 486) 9 957 281 (81 030 881) 69 674 010 10 742 000 2 976 000 485 036 69 985 38 371 723 997 (9 340 943)	74 808 (1 315 100 458 (4 955 5 221 (38 538 46 288 7 936 1 834 290 669 (7 635
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 230 495 287 (7 717 263) 81 831 (5 331 836)	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 030 891) 69 74 010 0 2 976 000 485 036 69 985 338 371 897 621 (9 614 353) 273 410		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt Operating Surplus Before Working Capital Changes:	182 304 378 755 245 112 540 086 (6 664 486) 9 957 281 (81 030 881) 69 674 010 10 742 000 2 976 000 485 036 69 985 38 371 723 997 (9 340 943)	74 808 (1 315 100 458 (4 955 5 221 (36 559 46 288 7 936 1 834 35 749 63 183 290 669 (7 635 (68 486
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 235 749 000 2 230 495 287 (7 717 263) 81 831 (5 331 836) 27 234	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 003 891) 10 742 000 2 976 000 485 036 69 985 338 371 897 621 (9 614 353) 273 410 (42 919 608)		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt Operating Surplus Before Working Capital Changes: Increase in Inventories Increase in Provision for Obsolete Stock Increase in Bad Debt Provision	182 304 378 755 245 - 112 540 086 (6 684 486) 9 97 281 (81 030 891) 60 674 010 10 742 010 485 036 - 69 985 38 371 723 997 (9 340 943) - (42 919 608) - (45 098 979)	74 808 (1 315 100 458 (4 955 5 221 (38 538 46 288 7 936 1 834 35 749 56 189 (7 635 (68 488
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 235 749 000 2 230 495 287 (7 717 263) 81 831 (5 331 836) 27 234	182 603 285 755 245 - 112 473 827 (6 664 486) 9 898 257 (81 003 891) 10 742 000 2 976 000 485 036 69 985 338 371 897 621 (9 614 353) 273 410 (42 919 608)		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Obet Operating Surplus Before Working Capital Changes: Increase in Inventories Increase in Provision for Obsolete Stock Increase in Service Debtors Decrease in Bad Debt Provision Increase/(Decrease) in Other Debtors	182 304 378 755 245	74 808 (1 315) 100 458 (4 955) 5 221 (38 538) 4 938 7 938 1 834 35 749 669 (7 635) (68 488
74 614 046 (1 315 706) 1 852 029 100 396 246 (4 135 271) 5 673 062 (38 397 035) 46 288 916 7 936 000 1 834 000 230 495 287 (7 717 263) 81 831 (5 331 836) 27 224 2 734 670	182 603 285 755 245 112 473 827 (6 664 486) 9 898 257 (81 039 898 257 (10 10 742 000 2 976 000 485 036 69 985 338 371 897 621 (9 614 353) 273 410 (42 919 608) (45 098 497)		Traffic fines issued but not yet recovered at year end. Due to the uncertainty of the recoverability of outstanding traffic fines Buffalo City Municipality did not include the unpaid fines as Revenue and will only do so when the revenue is receipted. CASH GENERATED BY OPERATIONS Net Surplus for the year Adjustment for: Equity accounted share of associate's deficit/(surplus) Long term investment accounted for Depreciation Net gain on disposal of property, plant and equipment Contributions to provisions Investment Income Interest Paid Interest Discounted Service costs post employment medical benefits Impairment of investments Actuarial losses in respect of post employment benefits Bad Debt Operating Surplus Before Working Capital Changes: Increase in Inventories Increase in Provision for Obsolete Stock Increase in Service Debtors Decrease in Bad Debt Provision Increase in Texation	755 245 755 245 112 540 086 (6 664 486) 9 957 281 (81 030 881) 69 074 010 10 742 000 2 976 000 485 036 69 985 338 371 723 997 (9 340 943) (42 919 608) (45 098 979) (95 785)	9 696 74 808 (1 315 100 458 (4 955 5 221 (38 539 45 288 7 936 1 834 35 749 63 183 290 669 (7 635 (68 488 2 737 (28 20 817 4 602

334 223 260

242 674 321

245 625 329

334 038 615

Cash Generated from Operations

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

S25 846 174 Call Investment deposits S27 102 300 39 7 331	BUFFALO CITY MU				ECONOMI	
29 CASH AND CASH EQUIVALENTS Cash and cash equivalents included in the cash flow statement comprise the following statement of amounts including financial position: 80 009 782 Bank betainces and cash Cash retained position: Control Cash and Cash Equivalents College of the Cash and Cash Equivalents Abus 2077 - A Consection of Error adjustment was made to call investments deposits in the amount of R 324 035 - index of the Vision 30. 30 UTILIZATION OF LONG-TERM LABBLITIES RECONCILLATION Losd 50 218 (64 103 166) Like 10 1760 Like 10 176	2007					
Cath and cash equivalents included in the cash flow statement comprise the following statement of amounts indicating francisis positions: 83 008 792 Bank beliences and cash Call investment deposits Call investment deposits Call investment deposits S27 103 300 397 331 Call 854 966 Total Cash and Cash Equivalents Note: 2007 - A Correction of Error adjustment was made to call investments deposits in the amount of R 324 035 - street in Note 36. 30 UTILIZATION OF LONG-TERM LIABILITIES RECONCILIATION C2 542 938 Long-Term Liabilities (Refer Appendix A) 1 952 15 Finance Leases Taken Up (4/10 185) Used to Presence Property, Prest and Equipment prior years & Finance Leases Li.o., 2007/08 A R 250 000 000 facility for the Capital Development Programme (CAP) was saised during the 200607 financial year. During the 2007/08 financial year R 33 315 156 (R 98 97 3-342, 200607) has been claimed from the Development Basis of Capital Processing and Processing seprendiate is financial related to shunding, A pluridases appared the capital Development Programme (CAP) was saised during the 200607 financial year. During the 2007/08 financial year R 33 315 156 (R 98 97 3-342, 200607) has been claimed from the Development Basis of Capital Processing Appared from the Development Basis of Capital Processing App	R	К			ĸ	к
### International position: ### State			29	CASH AND CASH EQUIVALENTS		
Society Soci						
S25 946 174				financial position:		
Total Cash and Cash Equivalents Section Cash and Cash Equivalents	233 904 874					233 929
Note: 2007 - A Correction of Error adjustment was made to call investments deposits in the amount of R 324 035 - refer to Note 36. 30 UTILIZATION OF LONG-TERM LIABILITIES RECONCILIATION 62 542 938 Enror Leases Taken III 1565 218 Finance T	396 807 642					
refer to Note 36. 30 UTILIZATION OF LONG-TERM LIABILITIES RECONCILATION 62 542 938	630 712 516	608 854 966		Total Cash and Cash Equivalents	610 167 364	631 860
### Received Services 1,555,218 Finance Leases Tablen Up 1,555,218 1,5						
1.565.218			30	UTILIZATION OF LONG-TERM LIABILITIES RECONCILIATION		
G64 108 156 Used to Finance Property, Plant and Equipment prior years & Finance Leases Lr.o. 2007/08 (64 108 156) (88 011	98 011 654	62 542 938		Long-Term Liabilities (Refer Appendix A)	62 542 938	98 011
2 201 454 Cash Invested for Repayment of External Loans 2 201 454 9918 A R 250 000 000 facility for the Capital Development Programme (CAP) was raised during the 2006/07 financial year During the 2007/08 financial year R 55 315 158 (R 99 974 340: 2006/07) has been daimed from the Development Bank of Southern Africa (DBSA). All loans that are raised are only used for the financing of assets. No operating expenditure is financed from loan funding. All purchases against the capital budget are analysed and recordied to advistual asset values in order to excivities. 31 ADDITIONAL DISCLOSURES IN TERMS OF THE MUNICIPAL FINANCE MANAGEMENT ACT Contributions to SALGA 2 358 352 Council Subscriptions 2 358 352 (2 403 (2 358 352)) Council Subscriptions 2 2 358 352 (2 403 (2 358 352)) Contributions to SA Cities Network 219 615 Council Subscriptions 2 218 615 (199 (2 199 61)) Contributions to SA Cities Network 219 615 Council Subscriptions 2 218 615 (199 (2 199 61)) Audit Fees 2 282 245 Current Year Audit Fee 2 2921 604 (2 189 (2 282 245)) Amount Paid - Current Year (2 283 504) (2 189 (2 283 504)) PAYE and UIF 6 491 943 Current Year Payroll Deductions 6 5 491 943 (6 5 24 1943) Current Year Payroll Deductions 6 6 5 491 943 (6 5 24 1943) Pension and Medical Aid Deductions	-	1 565 218		Finance Leases Taken Up	1 565 218	
A R 250 000 000 facility for the Capital Development Programme (CAP) was raised during the 2006/07 financial year. During the 2007/08 financial year R S3 315 158 (R 99 974 340: 2006/07) has been claimed from the Development Bank of Southern Africa (DBSA). All loans that are raised are only used for the financing of assets. No operating expenditure is financed from loan funding. All purchases against the capital budget are analysed and reconciled to individual asset values in order to eliminate any contravention of the MFMA, which stipulates that loan funding cannot be used to finance operating activities. 31 ADDITIONAL DISCLOSURES IN TERMS OF THE MUNICIPAL FINANCE MANAGEMENT ACT Contributions to SALGA 2 358 352 2 403 (2 398 352) Amount Paid - Current Year Balance Unpaid Contributions to SA Cities Network 219 615 Council Subscriptions Audit Fees 2 826 245 Current Year Audit Fee 4 2 921 604 2 188 (2 826 245) Amount Paid - Current Year Balance Unpaid PAYE and UIF 65 491 943 Current Year Payroll Deductions 65 491 943 Current Year Payroll Deductions Pension and Medical Aid Deductions Pension and Medical Aid Deductions	(98 011 654)	(64 108 156)		Used to Finance Property, Plant and Equipment prior years & Finance Leases i.r.o. 2007/08	(64 108 156)	(98 011
During the 2007/08 financial year R 53 315 158 (R 99 974 340: 2006/07) has been claimed from the Development Bank of Southern Africa (DBSA). All loans that are raised are only used for the financing of assets. No operating expenditure is financed from loan funding. All purchases against the capital budget are analysed and reconciled to individual asset values in order to eliminate any contravention of the MFNA, which stipulates that loan funding cannot be used to finance operating activities. 31 ADDITIONAL DISCLOSURES IN TERMS OF THE MUNICIPAL FINANCE MANAGEMENT ACT Contributions to SALGA 2 358 352 Council Subscriptions 2 358 352 (2 403 (2 358 352)) (2 403 (2 358 352)) Amount Paid - Current Year (2 358 352) (2 403 (2 358 352)) (2 40	9 918 843	2 201 454		Cash Invested for Repayment of External Loans	2 201 454	9 918
Lunding, All purchases against the capital budget are analysed and reconciled to individual asset values in order to eliminate any contravention of the MFMA, which stipulates that loan funding cannot be used to finance operating activities. 31 ADDITIONAL DISCLOSURES IN TERMS OF THE MUNICIPAL FINANCE MANAGEMENT ACT				During the 2007/08 financial year R 53 315 158 (R 99 974 340: 2006/07) has been claimed from the Development		
Contributions to SALGA 2 358 352 Council Subscriptions 2 358 352 2 403 (2 358 352) Amount Paid - Current Year (2 358 352) (2 403 Contributions to SA Cities Network 219 615 Council Subscriptions 219 615 198 (219 615) Amount Paid - Current Year (219 615) (198 Audit Fees 2 826 245 Current Year Audit Fee 2 921 604 2 188 (2 826 245) Amount Paid - Current Year (2 835 604) (2 188 (2 826 245) Amount Paid - Current Year (2 835 604) (2 188 (2 826 245) Amount Paid - Current Year (5 491 943) 60 524 (65 491 943) Amount Paid - Current Year (65 491 943) (60 524 65 491 943) Amount Paid - Current Year (65 491 943) (60 524 - Balance Unpaid - - - - Balance Unpaid - - - - Balance Unpaid - - -				funding. All purchases against the capital budget are analysed and reconciled to individual asset values in order to eliminate any contravention of the MFMA, which stipulates that loan funding cannot be used to finance operating		
2 358 352 Council Subscriptions 2 358 352 2 403 2 358 352) Amount Paid - Current Year (2 358 352) (2 403 Contributions to SA Cities Network Contributions to SA Cities Network 219 615 Council Subscriptions 219 615 196 (219 615) Amount Paid - Current Year (219 615) (198 Audit Fees 2 826 245 Current Year Audit Fee 2 921 604 2 186 (2 826 245) Amount Paid - Current Year (2 835 604) (2 186 2 826 445 Current Year Audit Fee 2 921 604 2 186 (2 826 245) Amount Paid - Current Year (2 835 604) (2 186 (2 826 245) Amount Paid - Current Year (65 491 943) 60 524 PAYE and UIF 65 491 943 Current Year Payroll Deductions 65 491 943 60 524 (65 491 943) Amount Paid - Current Year (66 491 943) (60 524 - Balance Unpaid - - - - Balance Unpaid - - - Payroll Deductions			31	ADDITIONAL DISCLOSURES IN TERMS OF THE MUNICIPAL FINANCE MANAGEMENT ACT		
(2 358 352) Amount Paid - Current Year (2 358 352) (2 403 Contributions to SA Cities Network 219 615 Council Subscriptions 219 615 199 (219 615) Amount Paid - Current Year (219 615) 199 Audit Fees 2 826 245 Current Year Audit Fee 2 921 604 2 189 (2 826 245) Amount Paid - Current Year (2 835 604) (2 189 (2 826 245) Amount Paid - Current Year (2 835 604) (2 189 Balance Unpaid - - PAYE and UIF 65 491 943 Current Year Payroll Deductions 65 491 943 60 524 (65 491 943) Amount Paid - Current Year (65 491 943) (60 524 Balance Unpaid - - - Pension and Medical Aid Deductions - - -				Contributions to SALGA		
- Balance Unpaid - Contributions to SA Cities Network 219 615	2 403 838	2 358 352		Council Subscriptions	2 358 352	2 403
Contributions to SA Cities Network 219 615 199 (219 615) (199 615)	(2 403 838)	(2 358 352)		Amount Paid - Current Year	(2 358 352)	(2 403
219 615 Council Subscriptions 219 615 199		-		Balance Unpaid	-	
Amount Paid - Current Year (219 615) (199				Contributions to SA Cities Network		
Balance Unpaid	199 650	219 615		Council Subscriptions		199
Audit Fees 2 826 245	(199 650)	((219 615)	(199
2 826 245 Current Year Audit Fee 2 921 604 2 188 (2 826 245) Amount Paid - Current Year (2 835 604) (2 189 PAYE and UIF 65 491 943 Current Year Payroll Deductions 65 491 943 65 491 943 60 524 (65 491 943) Amount Paid - Current Year (65 491 943) (60 524 Balance Unpaid				Balance Unpaid		
(2 826 245) Amount Paid - Current Year (2 835 604) (2 189 604) PAYE and UIF 65 491 943 Current Year Payroll Deductions 65 491 943 65 491 943 60 524 (65 491 943) Amount Paid - Current Year (65 491 943) (60 524) Balance Unpaid — —				Audit Fees		
- Balance Unpaid - PAYE and UIF 65 491 943	2 101 956	2 826 245		Current Year Audit Fee	2 921 604	2 189
PAYE and UIF	(2 101 956)	(2 826 245)				(2 189
65 491 943				Balance Unpaid		
(65 491 943) Amount Paid - Current Year (65 491 943) (60 524) Balance Unpaid - - Pension and Medical Aid Deductions - -				PAYE and UIF		
Balance Unpaid Pension and Medical Aid Deductions	60 524 928	65 491 943		Current Year Payroll Deductions	65 491 943	60 524
Pension and Medical Aid Deductions	(60 524 928)	(65 491 943)			(65 491 943)	(60 524
136 804 595 Current Year Payroll Deductions and Council Contributions 136 804 595 120 401						
130 804 595 Current Year Mayroll Deductions and Council Contributions 136 804 595 120 401	420 404 222	126 221 555		Current Very Pourell Deductions and Council Contributions	420 004 50-	400 /=:
	120 401 203 (120 401 203)					120 401 (120 401
- Balance Unpaid	-	(100 00 1 000)			(100 00 1 000)	(125 401
	120 401 203			Current Year Payroll Deductions and Council Contributions		
				Balance Unpaid		

Councillor's Arrear Consumer Accounts

Arrear accounts totalling R1 738 were outstanding at 30 June 2008 for more than 90 days for which mechanisms are in place to deduct amounts from the monthly allowances of each Councillor.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY N	MUNICIPALITY			ECONOMIC	ENTITY
2007	2008			2008	2007
R	R			R	R
		32	CAPITAL COMMITMENTS		
			Commitments in respect of capital expenditure:		
			- Approved and Contracted for		
81 764 552	16 540 796		Infrastructure	16 540 796	81 764 552
3 268 311	19 583 951		Community	19 583 951	3 268 311
3 609 378	11 910 567		Other	11 910 567	3 609 378
88 642 241	48 035 314			48 035 314	88 642 241
			- Approved but not yet Contracted for		
156 137 358	547 887 444		Infrastructure	547 887 444	156 137 358
24 701 168	220 703 577		Community	220 703 577	24 701 168
102 847 728	85 462 612		Other	85 462 612	102 847 728
283 686 254	854 053 633			854 053 633	283 686 254
372 328 495	902 088 947		Total Commitments	902 088 947	372 328 495
			This expenditure will be financed from:		
102 157 536	387 368 732		- External Loans	387 368 732	102 157 536
201 189 474	448 137 891		- Government Grants	448 137 891	201 189 474
68 981 485	66 582 324		- Other	66 582 324	68 981 485
372 328 495	902 088 947			902 088 947	372 328 495
			All commitments are in respect of Property, Plant and Equipment.		
			No commitments exist for Intangible and Agriculture Assets in terms of IAS 38 and IAS 41 respectively.		
			No community exist for intariguole and Agriculture Assets in terms of two 36 and two 41 respectively.		
		33	CONTINGENT LIABILITIES		
796 476	743 676		Guarantees by the Council in respect of building society and commercial bank housing loans for officials.	743 676	796 476
796 476	743 676			743 676	796 476

Alleged assault and unlawful arrest and detention by a Traffic Officer. Possible claim of approximately R1,2 million. Council is defending the claim.

Flood damage to Vincent Park Centre has resulted in a possible claim of approximately R31 million. Although no court action has commenced Council's attorney's have been briefed and Council would defend the matter. Council's attorney's have also been instructed to investigate the possibility of recourse through it's Insurers. At present the matter is dormant as we have not heard from the claimants. If not interrupted the matter will prescribe in 2009.

Cancellation of a contract by Mtha Building Contractor/ Joe Angaviwe JV in the amount of R14 million. Council is defending this matter.

Improvement claim of approximately R2,6 million by Van Loggenberg for improvements not authorised at Bridle Drift Dam. Council is disputing the matter.

An arrest of a citizen by a traffic officer whereby a firearm was discharged injuring the accused has resulted in a possible civil claim of approximately R1,6 million. Council is of the opinion that the arrest was legal according to the Road Traffic Act and the Criminal Procedure Act.

The cancellation of a contract to lay a bulk sewer pipe due to non-performance by RJW Ikusasan JV resulted in Council being sued in the amount of R2,5 million. Council is defending the claim.

An ex-employee is claiming for benefits allegedly not paid and for unlawful dismissal in the amount of R1 million. Count is defending the matter.

BCDA has been cited as a first respondent in a court case brought by an unsuccessful bidder over the decision to award the tender for the sale and development of Marina Glen "A" site, which was awarded in June 2007. The legal representative has stated that by they are not in a position to speculate the outcome of the case but, nevertheless, is of the opinion that the agency has a reasonable prospect of success.

BUFFALO CITY MUNICIPALITY ECONOMIC ENTITY 2008 R R

34 RETIREMENT BENEFIT INFORMATION

The employees of the Council as well as the Council as employer, contribute to Municipal Pension, Retirement and various Provident Funds as listed below:

- Cape Joint Retirement Fund
- Eastern Cape Local Authorities Provident Fund
- Government Employees Pension Fund
- SAMWU National Provident Fund
- SALA Pension Fund
- East London Municipal A Band Provident Fund
- Old Mutual Orion Provident Fund
- Aftredevoorsieningsfonds vir Kaapse Plaaslike Owerhede

The Cape Joint Pension Fund's last actuarial valuation was at 30 June 2006 conducted by S. Neethling from Metropolitan Life Limited. The fund was in a sound financial position and the surplus could be attributed to the reduction of pension increase targets. Although this fund is a defined benefit plan it cannot be accounted as such as it is part of a multi-employer plan. In the event of the fund being under funded Councils liability would be limited to increased monthly contributions

The Cape Joint Retirement Fund's last actuarial valuation was at 30 June 2006 conducted by S. Neethling from Metropolitan Life Limited who certified that the fund was in a sound financial position

The Eastern Cape Local Authorities Provident Fund's last valuation was at 30 June 2007 conducted by M. Hayler from Alexander Forbes Financial Services who certified that the fund was in a sound financial position in terms of the Pension Fund Act.

The Government Employees Pension Fund's last valuation was at 31 March 2006 conducted by J. Slawski, J. Geldenhuys and R. Maxwell from Alexander Forbes Financial Services. The fund was 96,5% funded at this date. The deficit in the Fund is provided for in the national accounts of Government.

SAMWU National Provident Fund's last actuarial valuation was at 30 June 2005 conducted by E. Potgieter from Fifth Quadrant Actuaries & Consultants (Pty) Ltd. The report stated that the fund was in a sound financial position.

The SALA Pension Fund's last valuation was at 30 June 2007 conducted by J.F.Rosslee and M.J.Newman of Genesis Actuarial Solutions. The fund was 110% funded as at valuation date. Although this fund is a defined benefit plan it cannot be accounted as such as it is part of a multi-employer plan. Although the fund is fully funded it was under funded in the previous years and Council was therefore required to make additional monthly contributions. The additional contributions amounted to R85 281 for the 2007/08 financial year. Since the fund is now fully funded Council has applied to revert back to the standard contribution.

The East London Municipal A Band and Old Mutual Orion Provident Funds as well as the Aftredevoorsieningsfonds vir Kaapse Plaaslike Owerhede are fixed/defined contribution funds. It is therefore not necessary to perform actuarial valuations for these funds.

It is Council's policy to fund 60% of Pensioner's medical aid expenses. The current costs amount to approximately R

An amount of R 94,6 million (2007: R 83,6 million) was contributed by Council, Councillor's and employee's in respect of Councillor and employee's retirement funding. These contributions have been expensed.

35 IN-KIND DONATIONS AND ASSISTANCE

The Municipality received the following in-kind donations and assistance:

The services of 9 Officials from the Department of Housing, Local Government and Traditional Affairs have been made available to BCM for the implementation of the Enhanced Extended State Discount Benefit Scheme in Mdantsane w.e.f. 26 March 2007. The services of an International Finance Advisor assisting at the Knowledge Management Unit.

36.1 CORRECTION OF ERROR

During the year the following adjustments were made to transactions whereby amounts were erroneously stated in previous financial periods: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2}$

Financial period 2006: Post employee medical benefits. - Obligation according to Actuarial valuation at 30 June 2006

Net Effect on Accumulated Surplus

	(.=)
BCDA operating leases were incorrectly accounted for by not straight lining payments.	(15 096)
BCDA transactions affecting PPE (2006: Restating capitalisation policy)	2 136
BCDA transactions affecting taxation (2006: Transactions has occurred on which no tax was recognised)	32 924
Adjusted to Accumulated Surplus	(127 166 036)
Financial period 2007:	
Transactions affecting PPE (2007: Finance leases taken on - Refer to Note 10)	3 945 428
Transactions affecting Long-Term Liabilities (2007: Finance leases take on - Refer Note 3)	(2 300 240)
Transactions affecting Long-Term Liabilities (2007: Finance lease payments - Refer accumulated surplus))	(1 645 188)
Transactions affecting Investments (2007: Recording of Sanlam shares omitted previous years)	1 852 029
Transactions affecting Investments (2007: Investments overstated previous years-reconciled to investment register)	(324 035)
Transactions affecting Investments (2006 & 2007: Investment in Associate - IDZ adjusted retained income)	(3 295 033)
Transactions affecting Long-Term Liabilities (2007: Finance leases payments-not previously disclosed in terms of IAS 17)	1 645 188
Transactions affecting Creditors (2007: Operating lease payments-identified and accounted for-comparative amounts adjusted)	(835 798)
Transactions affecting PPE (2007: Depreciation on finance leases-identified and accounted for-comparative amounts adjusted)	(1 938 911)
BCDA transactions affecting creditors (2007: Deferred lease payments)	(32 605)
BCDA transactions affecting taxation (2007: Transactions has occurred on which no tax was recognised)	33 648
BCDA transactions affecting taxation (2007: Deferred tax adjustments)	(16 952)
BCDA transactions affecting PPE (2007: Restating capitalisation policy)	1 967
BCDA transactions affecting Deferred tax (2007: Deferred tax adjustment regarding scrapping of PPE)	(16 696)
Adjusted to Accumulated Surplus	(2 927 198)

(127 186 000)

(2 927 198)

(2 896 560)

(127 186 000)

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

37 837 964 38 040 256 Straight lining of leases - BCM the Lessor - annual income leases - 2007 Net Effect on Accumulated Surplus	BUFFALO CITY M	IUNICIPALITY		ECONOMIC ENTITY			
202 292 Straight lining of leases - BCM the Lessor - monthly income leases - 2007 2 37 83 940 256 Straight lining of leases - BCM the Lessor - annual income leases - 2007 37 8 38 040 256 Net Effect on Accumulated Surplus Buffalo City Municipality chained approval from National Treasury for the early adoption of IAS 17 regarding straight lining of operational leases. 17	2007			2008	2007		
202 292 Straight lining of leases - BCM the Lessor - monthly income leases - 2007 37 837 864 Straight lining of leases - BCM the Lessor - annual income leases - 2007 37 8 37 8	R	R		R	R		
37 837 964 38 040 256 Straight lining of leases - BCM the Lessor - annual income leases - 2007 Net Effect on Accumulated Surplus			36.2 CHANGE IN ACCOUNTING POLICY				
Buffalo City Municipality obtained approval from National Treasury for the early adoption of IAS 17 regarding straight lining of operational leases. 37 INVESTMENT IN ASSOCIATE	202 292		Straight lining of leases - BCM the Lessor - monthly income leases - 2007		202 292		
Buffalo City Municipality obtained approval from National Treasury for the early adoption of IAS 17 regarding straight lining of operational leases. 37 INVESTMENT IN ASSOCIATE	37 837 964		Straight lining of leases - BCM the Lessor - annual income leases - 2007		37 837 964		
Inling of operational leases.	38 040 256		Net Effect on Accumulated Surplus	=	38 040 256		
Buffalo City Municipality holds 26% of the issued share capital in East London Industrial Development Zone (Pty) Ltd. 5 172 373 3 193 046 Opening balance of carrying value 3 193 046 51 1 1315 706 (755 245) Share of retained (loss) / profit on the equity method for the period (755 245) 13 (2 411 057) - Adjustment- Retained income 2005/06 financial year - refer to Note 36 - (2 4 (883 716) - Adjustment- Retained income 2005/07 financial year - refer to Note 36 - (88 (250) - Adjustment- Issued shares duplicated - refer to Note 36 - (88 (250) - Adjustment- Issued shares duplicated - refer to Note 36 - (88 (250) - Adjustment- Issued shares duplicated - refer to Note 36 - (88 (250) - (250) - (250) - (250)							
5 172 373 3 193 046 Opening balance of carrying value 3 193 046 5 1 1 315 706 (755 245) Share of retained (loss) / profit on the equity method for the period (755 245) 1 3 (2 411 057) - Adjustment- Retained income 2005/06 financial year - refer to Note 36 - (2 4 (883 716) - Adjustment- Retained income 2006/07 financial year - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (8 (260) - Adjustment carrying value 2 437 801 31 Investment carrying value is made up as follows: 2 237 801 2 260 3 192 786 2 437 541 26% of retained portion of IDZ profit 2 437 801 31 3 193 046 2 437 801 Market value and Council's valuation of this investment 2 437 801 31 31/03/2008 30/06/2008 Summary of IDZ Financial Information: 30/06/2008 31/03/20 (9 372 207) (9 376 155) Equity (93 7			37 INVESTMENT IN ASSOCIATE				
1 315 706 (755 245) Share of retained (loss) / profit on the equity method for the period (755 245) 1 3 (2 411 057) - Adjustment- Retained income 2005/06 financial year - refer to Note 36 - (2 4 (883 716) - Adjustment- Retained income 2006/07 financial year - refer to Note 36 - (88 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (88 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (88 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (88 (260) - (Buffalo City Municipality holds 26% of the issued share capital in East London Industrial Development Zone (Pty) Ltd.				
(2 411 057) - Adjustment- Retained income 2005/06 financial year - refer to Note 36 - (2 4 (883 716) - Adjustment- Retained income 2006/07 financial year - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36 - (2 437 801)	5 172 373	3 193 046	Opening balance of carrying value	3 193 046	5 172 373		
(883 716) - Adjustment- Retained income 2006/07 financial year - refer to Note 36 - (8 (260) - Adjustment- Issued shares duplicated - refer to Note 36	1 315 706	(755 245)	Share of retained (loss) / profit on the equity method for the period	(755 245)	1 315 706		
Carrel C	(2 411 057)	-	Adjustment- Retained income 2005/06 financial year - refer to Note 36	-	(2 411 057)		
3 193 046 2 437 801 Closing balance of carrying value 2 437 801 3 1	(883 716)	-	Adjustment- Retained income 2006/07 financial year - refer to Note 36	-	(883 716)		
3 193 046 2 437 801 Closing balance of carrying value 2 437 801 3 1	(260)		Adjustment- Issued shares duplicated - refer to Note 36	-	(260)		
260 260 26% of issued shares (26 000 shares at R0,01 each) 260 3 192 786 2 437 541 26% of retained portion of IDZ profit 2 437 541 3 1 3 193 046 2 437 801 2 437 801 3 1 3 193 046 2 437 801 Market value and Council's valuation of this investment 2 437 801 3 1 31/03/2008 30/06/2008 Summary of IDZ Financial Information: 30/06/2008 31/03/20 (9 372 207) (9 376 155) Equity (9 376 155) <td></td> <td>2 437 801</td> <td></td> <td>2 437 801</td> <td>3 193 046</td>		2 437 801		2 437 801	3 193 046		
3 192 786 2 437 541 26% of retained portion of IDZ profit 2 437 541 3 1 3 193 046 2 437 801 3 1 3 1 3 193 046 2 437 801 Market value and Council's valuation of this investment 2 437 801 3 1 31/03/2008 30/06/2008 Summary of IDZ Financial Information: 30/06/2008 31/03/20 (9 372 207) (9 376 155) Equity (9 376 155)			Investment carrying value is made up as follows:				
3 193 046 2 437 801 2 437 801 3 1 3 193 046 2 437 801 Market value and Council's valuation of this investment 2 437 801 3 1 31/03/2008 30/06/2008 Summary of IDZ Financial Information: 30/06/2008 31/03/20 (9 372 207) (9 376 155) Equity (9 376 155) (9 3 (852 909 482) (941 621 942) Liabilities (941 621 942) (852 90 94 90 90) (862 281 689) (950 998 097) Total Equity and Liabilities (950 998 097) (862 281 689)					260		
3 193 046 2 437 801 Market value and Council's valuation of this investment 2 437 801 3 1 31/03/2008 30/06/2008 Summary of IDZ Financial Information: 30/06/2008 31/03/200 (9 372 207) (9 376 155) Equity (9 376 155)			26% of retained portion of IDZ profit		3 192 786		
31/03/2008 30/06/2008 Summary of IDZ Financial Information: 30/06/2008 31/03/2008 (9 376 155) (9 3 (9 376 155) (9 3 (852 909 482) (941 621 942) Liabilities (941 621 942) (852 9 (952 998 097) (950 998 097) Total Equity and Liabilities (950 998 097) (862 2					3 193 046		
(9 372 207) (9 376 155) Equity (9 376 155) (9 376 155) (852 909 482) (941 621 942) Liabilities (941 621 942) (852 90 482) (862 281 689) (950 998 097) Total Equity and Liabilities (950 998 097) (862 281 689)	3 193 046	2 437 801	Market value and Council's valuation of this investment	2 437 801	3 193 046		
(852 909 482) (941 621 942) Liabilities (941 621 942) (852 90 482) (950 998 097) (950 998 097) (862 281 689) (950 998 097) (950 998 097) (862 281 689) (950 998 097) (950 998 097) (950 998 097) (950 998 097) (950 998 097) (950 998 097) (950 998 09	31/03/2008	30/06/2008	Summary of IDZ Financial Information:	30/06/2008	31/03/2008		
(862 281 689) (950 998 097) Total Equity and Liabilities (950 998 097) (862 2	(9 372 207)	(9 376 155)	Equity	(9 376 155)	(9 372 207)		
			Liabilities		(852 909 482)		
862 281 689 950 996 097 Total Assets 950 996 097 862 2	(862 281 689)	(950 998 097)	Total Equity and Liabilities	(950 998 097)	(862 281 689)		
	862 281 689	950 998 097	Total Assets	950 998 097	862 281 689		

The Financial Statements of IDZ are prepared for the accounting period 01 April 2007 to 31 March 2008 and interim results for the quarter ending 30 June 2008 are also prepared.

No loans were made to or received from the associa-

No shares were sold during the period.

38 RELATED PARTY TRANSACTIONS

Buffalo City Development Agency (BCDA) (a Section 21 company registration no 2004/016829/08)

The BCDA was incorporated on 18 June 2004 as a Municipal entity of BCM. BCDA is 100% controlled by BCM. BCM Council resolved to report all Agency related pre-incorporation financial transactions for the first time at 30 June 2005.

One of the envisaged corner-stones of the Agency's business model is the asset base of unutilised or underutilised public land and infrastructure that falls within the Agency's demarcated area, namely the extended waterfront and CBD area of East London.

In Buffalo City, this asset-base constitutes a resource of significant value that could be used as leverage to unlock beneficial synergies with other significant prospective investors, private and public.

The annual financial statements of BCDA, at 30 June 2008, were consolidated in terms of GAMAP 6, the Municipal Systems Act, as amended, and the Municipal Finance Management Act.

Buffalo City Municipality has issued grants of R 997 693 (VAT inclusive) to the development agency during the current financial year (2006/07: R1 000 000 (VAT inclusive)).

BCDA has paid consumer accounts of R17 731 during the current financial year (2006/07: R16 331).

There is no outstanding balances to BCM from BCDA or visa versa at 30 June 2008

All Councillors and Employees have disclosed their interest in related parties and no one has the ability to control or exercise significant influence over Council in making financial and operating decisions.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

 BUFFALO CITY MUNICIPALITY
 ECONOMIC ENTITY

 2007
 2008
 2008
 20

 R
 R
 R
 R

39 EXEMPTIONS GRANTED IN GAZETTE NO. 30013 DATED 29 JUNE 2007

Buffalo City Municipality is making full use of the exemptions granted except for the exemption relating to the preparation of consolidated statements, the disclosure of water stock on hand, straight lining leases and rental income and payments and post retirement employee benefits.

To achieve full compliance with the accounting standards the information in the Annual Financial Statements will need to be adjusted to make provision for:

- Recapitalising the value of Property assets.
- · Identifying and accounting for Investment assets.
- Identifying and accounting for Intangible assets.
- Determination of risk (credit and interest).
- · Impairment.
- Classification and valuation of Financial Instruments.

40 EVENTS AFTER THE REPORTING DATE

At the time of preparing and submitting the Consolidated Annual Financial Statements there were no subsequent events to disclose.

41 LEASES

		Municipality as Lessee						
19 736 625	15 617 512	Operating leases					16 536 972	20 182 627
		The future minimum lease payments are as for	ollows:			=		
4 881 500	5 031 322	No later than 1 year					5 260 075	5 090 050
14 855 125	10 586 190	Later than 1 year and no later than 5 years					11 276 897	15 092 577
-	-	Later than 5 years					-	-
19 736 625	15 617 512					-	16 536 972	20 182 627
<u>-</u>	266 190	Finance leases				_	266 190	-
			Nominal	Disco	unted F	uture Finance		
			Payments	Paym	nents L	iability		
-	111 882	No later than 1 year		1 710 712	1 598 830	111 882	111 882	-
-	154 275	Later than 1 year and no later than 5 years		1 353 939	1 199 664	154 275	154 275	-
-	33	Later than 5 years		1 755	1 722	33	33	-
	266 190			3 066 406	2 800 216	266 190	266 190	-
-	213 246	Contingent rent for the year				=	213 246	-
		Municipality as Lessor						
-	-	Operating leases				=	<u> </u>	-
1 003 145	1 110 150	No later than 1 year					1 110 150	1 003 145
3 841 196	3 670 168	Later than 1 year and no later than 5 years					3 670 168	3 841 196
163 390 508	162 451 386	Later than 5 years					162 451 386	163 390 508
168 234 849	167 231 704					-	167 231 704	168 234 849

42 RISK MANAGEMENT

42.1 Liquidity risk

The Municipality's risk to liquidity is a result of the funds available to cover future commitments. The Municipality manages liquidity through an ongoing review of future commitments and credit facilities. Stringent cash management procedures are in place. These include cash flow forecasting.

42.2 Interest rate risk

Deposits attract interest at a rate that varies according to the prime banking rate. The Municipality manages this interest rate risk by ensuring that all surplus funds are invested in fixed rate instruments and by maintaining the minimum possible balance in the current account. An investment policy is strictly adhered to.

42.3 Credit risk

Credit risk consists mainly of cash deposits, cash equivalents and debtors. The Municipality only deposits cash with the five major banks which have an equity above R 6 billion with good credit rating. The Municipality also limits exposure according to a pre determined formula as per the investment policy. Consumer debtors comprise a widespread customer base. Management evaluates credit risk relating to consumers on an ongoing basis as per the credit control policy.

NOTES TO THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

BUFFALO CITY	MUNICIPALITY					ECONOMI	C ENTITY
2007	2008					2008	2007
R	R					R	R
		43	IRREGULAR EXPENDITURE				
		43.1	Reconciliation of irregular expenditure:				
-	-		Opening balance			-	-
-	23 390 731		Add: Irregular expenditure-current year			23 390 731	-
		ì	Less: Amounts condoned				-
-	-		Current expenditure			-	-
-			Expenditure for capital assets Less: Amounts not condoned				-
		İ	Current expenditure				
			Expenditure for capital assets				
-	23 390 731		Irregular expenditure awaiting condonemen	ıt		23 390 731	
	20 000 101		mogular experience analising contactions.	•		20 000 701	
-	23 390 731		Analysis of awaiting condonement per class	sification		23 390 731	-
-	23 390 731		Current expenditure			23 390 731	-
-	-		Expenditure for capital assets			-	-
'!							
	23 390 731		Analysis of awaiting condonement per age	oloccification		23 390 731	
	23 390 731		Current year	Ciassification		23 390 731	
-	25 000 101		Prior years			20 000 101	_
		43.2	Irregular expenditure:				
			Incident		Disciplinary steps taken/criminal proceedings		
	200.054		Payment made from investment vote whereby misplaced/missing	supporting documentation	Civil case instituted	200.054	
-	880 654		mispiaced/missing			880 654	-
_	2 278 189		Tender award irregularities - Neo Solutions		Forensic investigation instituted	2 278 189	
_	20 231 888		Tender award irregularities - Waste Rite		Forensic investigation instituted	20 231 888	-
	23 390 731					23 390 731	
		44	FRUITLESS AND WASTEFUL EXPENDITUR	E			
		44.1	Reconciliation of fruitless and wasteful exp	enditure:			
-	-		Opening balance			-	-
-	442 399	i	Fruitless and wasteful expenditure - current ye	ar		442 399	-
-	442 399		Current expenditure			442 399	-
-			Expenditure for capital assets Amounts condoned				-
		Ì	Current expenditure				
-	_		Expenditure for capital assets			_	_
-			Transfer to receivables for recovery - not conde	oned			-
-	442 399		Fruitless and wasteful expenditure awaiting con	ndonement		442 399	-
		44.2	Analysis of Current Year Fruitless and Was	teful Expenditure			
			Incident	Disciplinary steps take	en/criminal proceedings		
-	442 399		Unauthorised forensic investigation	Civil case instituted		442 399	-
	442 399		Tatal			449.000	
	442 399		Total			442 399	

45 EVENTS AFTER THE REPORTING DATE

Cancellation of the Waste Rite contract has resulted in possible legal action against Council in the amount of approximately R 8.8 million as Waste Rite are suing Council for the remainder of the contract price.

The Municipal Manager has been placed on precautionary suspension due to Supply Chain Management issues.

The General Manager - Supply Chain Management has been suspended due to Supply Chain Management issues.

BUFFALO CITY MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS AT 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

Issued	Loan No.	Redeemable	Balance at 30/06/2007	Received during the year	Redeemed / written off during the year	Balance at 30/06/2008	Carrying Value of Property, Plant & Equipment	Other Costs in accordanc with MFMA
			R	R	R	R	R	R
LONG-TERM LOAN	_							
Local Registered St								
1990 @ 16.50%	72	30/06/2010	8 000 000	-	-	8 000 000	-	
1990 @ 17.05%	73	31/12/2011	10 000 000	-	-	10 000 000	-	
1990 @ 17.90%	5/90	30/06/2010	160 000	-	-	160 000	-	
Total Local Registe	red Stock	- -	18 160 000	-	-	18 160 000	-	
Annuity Loans								
2020 @ 13.95%	INCA	30/06/2020	119 193 993	8 245 449	13 128 263	114 311 179	-	
2001 @ 10.83%	13717-DBSA	30/06/2021	64 655 315	-	9 918 473	54 736 842	-	
2002 @ 11.40%	100124-DBSA	30/06/2023	150 906 776	-	13 048 973	137 857 803	-	
2004 @ 10.15%	100783-DBSA	30/06/2009	6 164 421	-	164 421	6 000 000	_	
2004 @ 12.56%	101058-DBSA	31/12/2023	58 558 867	_	5 041 698	53 517 169	_	
1977 @ 13.00%	SAN 1	30/09/2007	10 306	-	10 306	-	-	
Annuity Loans carrie	d forward		399 489 678	8 245 449	41 312 134	366 422 993		

BUFFALO CITY MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS AT 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

Issued	Loan No.	Redeemable	Balance at 30/06/2007	during the year	written off during the year	Balance at 30/06/2008	of Property, Plant & Equipment	in accordance with MFMA
			R	R	R	R	R	R
Annuity Loans broug	ht forward		399 489 678	8 245 449	41 312 134	366 422 993	-	
1978 @ 13.00%	CJPF 4	30/06/2009	30 883	9 113	39 996	-	-	
1980 @ 9.50%	CJPF 5	30/06/2005	32 503	16 962	32 460	17 005	-	
2007 @ 9.80%	102531-DBSA	VARIOUS	99 974 340	54 271 414	4 031 946	150 213 808	-	
Total Annuity Loans	s	- -	499 527 404	62 542 938	45 416 536	516 653 806	-	
Financial Leases :								
Various	Various	Various	2 300 240	1 565 218	1 251 174	2 614 284	-	
Total Financial Leas	ses	-	2 300 240	1 565 218	1 251 174	2 614 284	-	
Total External Loan	ıs	-	519 987 644	64 108 156	46 667 710	537 428 090	_	,

BUFFALO CITY MUNICIPALITY APPENDIX B(i) ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2008

Cost	1 1 699 457 1 1 699 457 3 1 167 378 - 7 736 378 255 018 224 - 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Construction Cons	106 400 245 105 595 962 1 211 996 207 1 1 699 457 3 1 167 378 7 736 378 255 018 224 1 8 489 485 211 946 141 553 405 681 204 994 258
Land	1 1 105 595 962 1 211 996 207 1 1 699 457 1 167 378 - 736 378 - 255 018 224 - 1 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Buildings 261 110 826 1 334 123 (1 334 123) 8 689 647 - 269 800 473 157 130 880 7 073 631 - 164 204 57 Total Land and Buildings 367 603 186 1 334 123 (1 334 123) 8 689 647 (92 115) 376 200 718 157 130 880 7 073 631 - 164 204 57 INFRASTRUCTURE ASSETS Electricity Festive Lighting 508 726 1 479 532 1988 258 212 929 75 872 - 288 88 164 Mass Lighting 785 151 500 000 - 1285 151 39 258 78 515 - 117 78 158 100 100 100 100 100 100 100 100 100 10	1 1 105 595 962 1 211 996 207 1 1 699 457 1 167 378 - 736 378 - 255 018 224 - 1 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Total Land and Buildings 367 603 186 1 334 123 (1 334 123) 8 689 647 (92 115) 376 200 718 157 130 880 7 073 631 - 164 204 51 INFRASTRUCTURE ASSETS Electricity Festive Lighting 508 726 1 479 532 1988 258 212 929 75 872 - 288 88 High Mast Lighting 785 151 - 500 000 - 1 285 151 39 258 78 515 - 117 75 Load Control Equipment 373 613 7 736 378 - (373 613) 7 736 378 304 593 3539 (308 132) Low Voltage Network - 250 433 706 - 4584 518 - 255 018 224	1 1 699 457 1 1 699 457 3 1 167 378 - 7 736 378 255 018 224 - 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
INFRASTRUCTURE ASSETS Electricity Festive Lighting 508 726 1 479 532 - - 1 988 258 212 929 75 872 - 288 84 19	1 1 699 457 1 167 378 - 7736 378 - 255 018 224 - 1 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Electricity	3 1167 378 - 7736 378 - 255 018 224 - 1 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Festive Lighting	3 1167 378 - 7736 378 - 255 018 224 - 1 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Festive Lighting	3 1167 378 - 7736 378 - 255 018 224 - 1 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
High Mast Lighting 785 151 500 000 - 1 285 151 39 258 78 515 - 117 75 12 12 12 12 12 12 12 12 12 12 12 12 12	- 7736 378 - 255 018 224
Load Control Equipment 373 613 7 736 378 -	- 255 018 224 - 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Low Voltage Network	- 255 018 224 - 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Mains 46 958 469 - - - - (46 958 469) - - 28 085 037 1 306 794 (29 391 831) Meters 21 286 516 -	- 8 489 485 - 211 946 141 - 553 405 681 - 204 994 258
Meters 21 286 516 - - - - - - 21 286 516 12 131 406 665 625 - 12 797 00 Substations 47 798 211 196 301 080 - 15 645 061 (47 798 211) 211 946 141 20 811 953 1 500 030 (22 311 983) Subply and Reticulation 251 994 288 537 864 389 (6 476 651) 14 478 559 (244 454 884) 553 406 681 130 149 863 8 010 879 (138 160 742) Switchygaer Equipment 4 228 486 195 905 180 - 9 089 078 (4 228 486) 204 994 258 105 712 211 424 (317 136) Switchylouses - 5 3 254 161 - - 5 3 254 161 - - - 5 3 906 870 -	- 211 946 141 - 553 405 681 - 204 994 258
Substations 47 798 211 196 301 080 - 15 645 061 (47 798 211) 211 946 141 20 811 953 1 500 030 (22 311 983) Supply and Reticulation 251 994 268 537 864 389 (6 476 651) 14 478 559 (244 454 884) 553 405 681 130 149 863 8 010 879 (138 160 742) Switchpaer Equipment 4 228 486 195 905 180 - 9 989 078 (4 228 486) 204 994 258 105 712 211 424 (317 136) Switchpards - 53 254 161 - - 53 254 161 - - 53 906 870 - - 63 906 870 -	- 211 946 141 - 553 405 681 - 204 994 258
Supply and Reticulation 251 994 268 537 864 389 (6 476 651) 14 478 559 (244 454 884) 553 405 681 130 149 863 8 010 879 (138 160 742) Switchpear Equipment 4 228 486 195 905 180 - 9 089 078 (4 228 486) 204 994 258 105 712 211 424 (317 136) Switchhouses - 53 254 161 - - 53 254 161 -	- 553 405 681 - 204 994 258
Switchpager Equipment 4 228 486 195 905 180 - 9 089 078 (4 228 486) 204 994 258 105 712 211 424 (317 136) Switchhouses - 5 3 254 161 - - 5 3 254 161 -	- 204 994 258
Switchhouses - 53 254 161 - - - 53 254 161 - - - Switchyards - 63 906 870 - - - 63 906 870 - - - - Transformer Kiosks 3 886 620 139 541 946 - 1 527 943 (3 886 620) 141 069 889 75 217 129 554 (204 771)	
Switchyards - 63 906 870 - - - 63 906 870 - - - - 63 906 870 -	
Transformer Kiosks 3 886 620 139 541 946 - 1 527 943 (3 886 620) 141 069 889 75 217 129 554 (204 771)	- 53 254 161
	- 63 906 870
	- 141 069 889
	1 502 687 922
Roads	4
Bridges, Subways and Culverts 5 530 633 528 050 040 - 14 372 (5 530 633) 528 064 412 499 520 183 934 (683 454)	- 528 064 412
Bus Terminals 154 909 154 909 30 981 7 745 - 38 72	
Car Parks 298 082 298 082 214 332 6 968 - 221 30	76 782
Expressways - 5 661 658 5 661 658	- 5 661 658
Gravel Roads - 120 873 719 - 3 050 519 - 123 924 238	- 123 924 238
Minor Roads - 763 622 256 - 2 466 670 - 766 088 926	- 766 088 926
Primary Roads 6 186 680 3 265 979 - 8 638 917 - 18 091 576	- 18 091 576
Secondary Roads - 13 559 689 13 559 689	- 13 559 689
Teniary Roads 4 968 496 214 467 952 - 17 304 140 - 236 740 588	- 236 740 588
Motorways 19 254 491 (19 254 491) - 4 293 365 1 213 292 (5 506 657)	4
Other Roads 470 886 508 (470 886 508) - 357 450 923 20 168 462 (377 619 385)	4
Parking Areas 6 218 792 108 110 (39 761) 6 287 141 4 583 790 184 257 - 4 768 0	7 1 519 094
Parking Meters 1 787 985 1 787 985 178 799 119 199 - 297 91	
Pedestrian Facilities 3 463 807 2 134 600 5 598 407 604 957 346 381 - 951 33	
Sidewalks 9 263 843 2 650 465 (9 263 843) 2 650 465 1460 486 724 296 (2 184 782)	- 2 650 465
Sucrewater 9 203 043 2 030 400 - 9 203 043 2 030 400 1 400 400 724 230 (2 104 102) Stormwater 9 2 325 865 - 147 378 573	- 147 378 573
Stormwater Drains 604.143 (604.143) 425.204 14.261 (439.465)	147 370 373
	4 22 554 859
TaxiFacilities 10512969 491227 11004196 1232956 524203 - 175711	
Traffic Calming 1744 362 2 070 828 - 8 087 918 - 11 903 108 130 070 174 436 - 304.50	
Traffic Lights 913 893 26 585 430 (913 893) 26 585 430 395 619 34 094 (429 713)	- 26 585 430
Traffic Signs 2 176 483 407 490 2 583 973 863 250 152 155 - 1 015 40	
567 545 138	1 921 563 736
Sewerage	
Bulk Sewers 93 077 453 49 061 586 (494 480) 17 293 720 - 158 938 279 2 676 685 3 226 117 (2 768 195) 3 134 60	
Oxidation Ponds 2 888 000 892 000 3780 000 78 396 94 500 (78 396) 94 50	
Connections 13 889 043 20 693 914 34 582 957 524 743 864 574 (524 743) 864 57	
Pump Stations 16 871 604 24 360 559 (1 029 184) 69 264 (1 931 692) 38 340 551 967 472 1 759 720 (1 016 374) 1 710 8'	36 629 733
Treatment Works 74 301 104 233 699 639 (8 780 920) 19 325 028 - 318 544 851 3 122 623 14 269 563 (3 122 623) 14 269 56	304 275 288
Rural Sanitation 9 685 899 6 662 831 - 16 348 730	- 16 348 730
Sewers 215 714 105 381 671 852 (2 182 150) 5 892 360 - 601 096 167 7 985 967 14 803 025 (7 985 969) 14 803 02	586 293 144
426 427 208 710 379 550 (12 486 734) 49 243 203 (1 931 692) 1 171 631 535 15 355 886 35 017 499 (15 496 300) 34 877 01	
Infrastructure Assets carried forward 426 427 208 710 379 550 (12 486 734) 49 243 203 (1 931 692) 1 171 631 535 15 355 886 35 017 499 (15 496 300) 34 877 01	1 136 754 450

BUFFALO CITY MUNICIPALITY APPENDIX B(i) ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008

			Co	st		Accumulated Depreciation					
			Under								
	Opening	Additions /	Construction	Under	Disposals /	Closing	Opening	Additions /	Disposals /	Closing	Carrying
	Balance	Write-Ons	Capitalised	Construction	Write-Offs	Balance	Balance	Write-Ons	Write-Offs	Balance	Value
Infrastructure Assets brought forward	426 427 208	710 379 550	(12 486 734)	49 243 203	(1 931 692)	1 171 631 535	15 355 886	35 017 499	(15 496 300)	34 877 085	1 136 754 450
Water											
Dams	15 619 607	186 653 332	-	5 128 182	(15 619 607)	191 781 514	14 993 821	45 266	(15 039 087)	-	191 781 514
Mains	54 214 069	-	-	-	(54 214 069)		11 174 534	2 531 948	(13 706 482)	-	-
Meters	11 684 010	39 256 770	-	-	(8 856 236)	42 084 544	3 048 004	505 566	(3 553 570)	-	42 084 544
Pump Stations	-	4 933 472	-	1 323 408	-	6 256 880	-	-	-	-	6 256 880
Reservoirs	45 171 611	275 121 342	(18 076 508)	2 410 312	(20 530 262)	284 096 495	14 948 000	368 044	(15 316 044)	-	284 096 495
Reticulation	250 282 977	712 852 607	-	28 191 626	(228 054 577)	763 272 633	161 221 706	4 249 846	(165 471 552)	-	763 272 633
Treatment Works	23 185 111	96 961 880	-	9 904 987	(23 185 111)	106 866 867	16 656 083	446 348	(17 102 431)	-	106 866 867
	400 157 385	1 315 779 403	(18 076 508)	46 958 515	(350 459 862)	1 394 358 933	222 042 148	8 147 018	(230 189 166)	-	1 394 358 933
Total Infrastructure Assets	1 771 949 791	5 314 697 561	(39 515 626)	184 911 126	(1 206 545 348)	6 025 497 504	813 820 723	79 555 257	(823 243 517)	70 132 463	5 955 365 041
HERITAGE ASSETS											
Historical Buildings	520 356	-	-	-	(520 356)	_	_	-	-	_	
Artworks	39 000	-	-	-	(39 000)	_	-	-	-	_	
Historical Buildings and Sites	-	3 524 502	-	-	(== =00)	3 524 502	-	-	-	-	3 524 502
Total Heritage Assets	559 356	3 524 502	-	-	(559 356)	3 524 502	-	-	-	-	3 524 502
COMMUNITY ASSETS											
Buildings											
Agriculture	91 954	_	-	-	-	91 954	18 392	4 598	-	22 990	68 964
Aquariums	777 463	573 016	(346 124)	-	-	1 004 355	21 567	14 378	-	35 945	968 410
Beachfront Developments	26 293 225	-	` -	-	-	26 293 225	23 528 683	104 442	-	23 633 125	2 660 100
Cemeteries	13 374 945	-	-	2 278 893	-	15 653 838	3 326 357	324 561	-	3 650 918	12 002 920
Clinics & Hospitals	4 314 029	145 225	(145 225)	1 023 277	-	5 337 306	218 731	138 960	-	357 691	4 979 615
Community Centres	12 444 513	3 324 452	(2 428 729)	1 735 050	-	15 075 286	2 201 246	242 364	-	2 443 610	12 631 676
Fire Stations	3 551 647	3 298 913	(2 523 731)	-	-	4 326 829	60 433	34 264	-	94 697	4 232 132
Libraries	2 087 984	920 567	(920 567)	-	-	2 087 984	307 737	30 730	-	338 467	1 749 517
Nature Reserves	2 020 776	569 431	(518 631)	-	-	2 071 576	64 690	50 072	-	114 762	1 956 814
Parks	7 278 207	1 123 435	-	-	-	8 401 642	4 496 967	128 702	-	4 625 669	3 775 973
Public Conveniences	2 242 513	1 148 858	(1 148 858)	-	-	2 242 513	174 925	35 336	-	210 261	2 032 252
Sports & Related Stadiums	25 945 994	1 333 748	-	1 671 081	-	28 950 823	5 759 974	720 594	-	6 480 568	22 470 255
Zoos	761 613	- 40 407 045	- (0.004.005)	1 121 879	-	1 883 492	357 767	14 636	-	372 403	1 511 089
Bearestianal Facilities	101 184 863	12 437 645	(8 031 865)	7 830 180	-	113 420 823	40 537 469	1 843 637	-	42 381 106	71 039 717
Recreational Facilities	193 265					193 265	51 751	9 322		61 073	132 192
Floodlighting	22 365 312	2 671 985	-	-	-	25 037 297	5 482 733	1 033 087	-	6 515 820	18 521 477
Outdoor Sports Facilities Swimming Pools	6 079 710	12 150 363	-	-	(6 079 710)	12 150 363	3 125 501	172 728	(3 298 229)	0 313 020	12 150 363
Tennis Courts	511 516	12 130 303			(0 079 7 10)	511 516	130 583	21 619	(3 2 90 2 2 9)	152 202	359 314
Termis courts	29 149 803	14 822 348	-	-	(6 079 710)	37 892 441	8 790 568	1 236 756	(3 298 229)	6 729 095	31 163 346
Total Community Assets	130 334 666	27 259 993	(8 031 865)	7 830 180	(6 079 710)	151 313 264	49 328 037	3 080 393	(3 298 229)	49 110 201	102 203 063
	111 007 000	200 000	(3 00. 000)	. 555 .56	(0.0.0.10)		-10 020 001	3 000 030	(3 200 220)	.5 7.0 201	112 200 000
OTHER ASSETS											
Other Properties											
Caravan Parks	822 015	-	-	-	-	822 015	526 313	15 563	-	541 876	280 139
Compost Plant	182 353	-	-	-	-	182 353	36 472	9 118	-	45 590	136 763
Hawker Facilities	308 884	-	-	-	-	308 884	64 146	15 296	-	79 442	229 442
Markets	907 951	-	-	452 080	-	1 360 031	46 155	30 265	-	76 420	1 283 611
Nurseries	478 396	-	-	-		478 396	69 497	15 947	,	85 444	392 952
Recycling Centres	14 347 389	-	- [-	(14 347 389)	-	895 802	479 723	(1 375 525)	-	-
Tip Sites	47 244 281	-	- [-	(47 244 281)	-	9 158 048	1 529 149	(10 687 197)	-	-
Training Centres	160 331	400 100	-	400.001	-	160 331	42 754	5 344	-	48 098	112 233
Buy Back Centres	596 399	498 426	(5.057.000)	109 691	-	1 204 516	-	69 965	-	69 965	1 134 551
Transfer Stations	5 957 094	19 153 075	(5 957 094)	-	(10 000 500)	19 153 075	244.650	1 536 713	(220 242)	1 536 713	17 616 362
Waste Cells Waste Sites	19 424 532 107 821 956	55 848 741	(4 929 178)	-	(16 869 508)	2 555 024 158 741 519	241 652	96 661	(338 313)	10 512 512	2 555 024 148 228 000
YYUSIG SILES	107 821 956 198 251 581	75 500 242	(4 929 178) (10 886 272)	561 771	(78 461 178)	184 966 144	11 080 839	10 513 519 14 317 263	(12 401 035)	10 513 519 12 997 067	171 969 077
Other Assets carried forward	198 251 581	75 500 242	(10 886 272)	561 771	(78 461 178)	184 966 144	11 080 839	14 317 263	(12 401 035)	12 997 067	171 969 077
Other Assets carried forward	190 251 581	10 500 242	(10 886 272)	1/1 100	(78 461 178)	104 900 144	11 080 839	14 317 263	(12 401 035)	12 997 067	171 969 077

BUFFALO CITY MUNICIPALITY APPENDIX B(i) ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008

			Co	st		Accumulated Depreciation					
			Under								
	Opening Balance	Additions / Write-Ons	Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
Other Assets brought forward	198 251 581	75 500 242	(10 886 272)	561 771	(78 461 178)	184 966 144	11 080 839	14 317 263	(12 401 035)	12 997 067	171 969 077
Plant and Equipment											
Bins & Containers	404 556	778 826	-	-	-	1 183 382	21 333	390	-	21 723	1 161 659
Chlorination Equipment	87 765	-	-	-	-	87 765	87 765	-	-	87 765	-
Compactors	5 384 468	151 992	-	-	(5 384 468)	151 992	2 832 543	111 715	(2 832 543)	111 715	40 277
Compressors	1 722 723	74 358	-	-	-	1 797 081	1 378 179	358 304	-	1 736 483	60 598
Cremators	171 065	-	-	-	-	171 065	71 685	11 404	-	83 089	87 976
Electronic Equipment	4 010 074	2 219 086	-	-	-	6 229 160	1 470 618	1 738 881	-	3 209 499	3 019 661
Excavating Equipment	-	399 998	-	-	-	399 998	-	293 999	-	293 999	105 999
Fire Hoses	199 138	-	-	-	(199 138)	-	65 267	-	(65 267)	-	-
General	998 919	398 335	-	-	(512 074)	885 180	610 972	277 132	(503 374)	384 730	500 450
Generators	801 692	513 139	-	-	-	1 314 831	287 393	493 772	-	781 165	533 666
Graders	1 203 234		-	-	(1 203 234)		76 034	-	(76 034)		-
Horticultural Equipment	3 668 742	3 108 017	-	-	-	6 776 759	1 313 941	2 538 810	-	3 852 751	2 924 008
Laboratory Equipment	250 294	1 772 942	-	-	-	2 023 236	173 893	753 935	-	927 828	1 095 408
Medical Equipment	2 664 322	363 377 1 241 720	-	-	-	363 377 3 906 042	220.004	202 803 787 979	-	202 803 1 024 203	160 574 2 881 839
Other Emergency Equipment	2 742 865	738 121	-	-	-	3 480 986	236 224 1 776 271	787 979 366 840	-	2 143 111	1 337 875
Pumps Radio Equipment	935 021	1 576 688	-	-	(935 021)	1 576 688	318 738	1 393 105	(318 738)	1 393 105	183 583
Security Equipment	3 898 942	661 988	-	47 281	(935 021)	4 608 211	2 670 274	565 232	(310 /30)	3 235 506	1 372 705
Survey Equipment	3 090 942	19 332	-	4/ 201	-	19 332	2 670 274	14 209	-	14 209	5 123
Telecommunication Equipment	976 493	32 289		[]	_	1 008 782	344 131	223 626	_	567 757	441 025
Tractors	5 405 373	32 203 -			(5 405 373)	1 000 702	533 859	223 020	(533 859)	307 737	441 023
Trailers	141 128	-	_	_	(141 128)	-	65 739	-	(65 739)	_	_
Watercraft	160 077	444 525	_	_	(160 077)	444 525	20 993	58 115	(20 993)	58 115	386 410
Workshop Equipment	802 207	2 827 499	_	_	(100 077)	3 629 706	324 020	1 679 964	(20 000)	2 003 984	1 625 722
	36 629 098	17 322 232		47 281	(13 940 513)	40 058 098	14 679 872	11 870 215	(4 416 547)	22 133 540	17 924 558
Vehicles					` 1				` 1		
Fire Engines	9 447 634	-	-	-	(9 447 634)	-	881 210	-	(881 210)	-	-
Mobile Libraries	41 568	-	-	-	(41 568)	-	16 628	-	(16 628)	-	-
Motor Vehicles	14 025 450	-	-	-	(14 025 450)	-	5 907 618	-	(5 907 618)	-	-
Refuse Vehicles	12 525 582	-	-	-	(12 525 582)	-	452 990	-	(452 990)	-	-
Tankers	434 870	-	-	-	(434 870)	-	115 964	-	(115 964)	-	-
Trucks and LDV's	28 083 855	-	-	-	(28 083 855)	-	9 448 017	-	(9 448 017)	-	-
LDV's - 4x4	-	7 088 609	-	-	-	7 088 609	-	2 885 075	-	2 885 075	4 203 534
LDV's - Standard	-	23 804 571	-	-	(116 125)	23 688 446	-	10 326 233	(44 031)	10 282 202	13 406 244
Mayoral Vehicles	-	1 475 771	-	-	-	1 475 771	-	219 150	-	219 150	1 256 621
Minibuses and Panelvans	-	7 875 630	-	-	-	7 875 630	-	3 609 958	-	3 609 958	4 265 672
Sedans T. ("	-	5 973 200	- [-		5 973 200	-	2 981 730		2 981 730	2 991 470
Sedans - Traffic	-	7 001 024	-	-	(81 800)	6 919 224	-	3 618 789	(81 800)	3 536 989	3 382 235
Bulldozers	-	1 315 789	-	-	-	1 315 789	-	1 198 313	-	1 198 313	117 476
Buses	-	12 175 482	-	-	-	12 175 482	-	6 109 477	-	6 109 477	6 066 005
Compressors	- [1 736 842	- [- [-	1 736 842	-	1 635 900	-	1 635 900	100 942
Construction Vehicles	- [3 132 872	- [755 000	-	3 132 872	1	2 520 302	-	2 520 302	612 570
Fire Vehicles Front End Loaders	-	29 528 309 4 517 544	- [755 290	-	30 283 599 4 517 544	1	10 350 529 3 138 285	-	10 350 529 3 138 285	19 933 070 1 379 259
Graders Graders	-	3 267 544	-	-	-	3 267 544	1	2 725 314	-	2 725 314	1 379 259 542 230
Hydraulic Platforms and Crane Trucks	-	4 722 900	-	-	-	4 722 900		2 739 775	-	2 739 775	1 983 125
Nightsoil Tankers		2 064 854	- 1	- 1		2 064 854		1 526 479		1 526 479	538 375
Refuse Vehicles		30 987 964		-1	-	30 987 964		10 785 047		10 785 047	20 202 917
Rollers	-	578 947	- [-	-	578 947		563 788	-	563 788	15 159
TLB's	-	3 879 557	- (-	_	3 879 557	_	2 161 981	_	2 161 981	1 717 576
Tractors	-	7 559 630	- (-	_	7 559 630	_	2 844 311	_	2 844 311	4 715 319
Trailers	-	548 245	-]	-	-	548 245	-	460 156	-	460 156	88 089
Trucks and Tippers	-	31 358 892	-	-	(630 622)	30 728 270	-	22 601 025	(35 579)	22 565 446	8 162 824
	64 558 959	190 594 176	-	755 290	(65 387 506)	190 520 919	16 822 427	95 001 617	(16 983 837)	94 840 207	95 680 712
Other Assets carried forward	299 439 638	283 416 650	(10 886 272)	1 364 342	(157 789 197)	415 545 161	42 583 138	121 189 095	(33 801 419)	129 970 814	285 574 347

BUFFALO CITY MUNICIPALITY APPENDIX B(i) ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008

			Co	st				Accumulated	Depreciation		
	Opening Balance	Additions / Write-Ons	Under Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
Other Assets brought forward	299 439 638	283 416 650	(10 886 272)	1 364 342	(157 789 197)	415 545 161	42 583 138	121 189 095	(33 801 419)	129 970 814	285 574 347
Office Equipment											
Air Conditioners	1 609 077	451 693	-	-	(1 609 077)	451 693	525 869	176 040	(525 869)	176 040	275 653
Computer Hardware	18 926 620	14 636 775	-	-	(18 926 620)	14 636 775	11 119 679	11 662 333	(11 119 679)	11 662 333	2 974 442
Office Machines	4 347 628	1 421 306	_		(4 347 628)	1 421 306	1 372 983	367 571	(1 372 983)	367 571	1 053 735
Cilido Madrinico	24 883 325	16 509 774	-		(24 883 325)	16 509 774	13 018 531	12 205 944	(13 018 531)	12 205 944	4 303 830
Furniture and Fittings	_1 000 020	.3000114			(=4 000 020)			.2 200 044	(.50.000.)	200 044	7 000 000
Cabinets and Cupboards	170 921	8 147 636	-	-	(170 921)	8 147 636	75 962	2 189 609	(75 962)	2 189 609	5 958 027
General	151 726	14 828 284	-	-	(151 726)	14 828 284	23 359	6 094 182	(23 359)	6 094 182	8 734 102
Tables and Desks	317 285	5 937 081	-	-	(317 285)	5 937 081	75 064	1 529 576	(75 064)	1 529 576	4 407 505
	639 932	28 913 001			(639 932)	28 913 001	174 385	9 813 367	(174 385)	9 813 367	19 099 634
Leases					,				,,		
Leased Equipment	3 945 428	1 565 140	-	-	-	5 510 568	1 938 911	995 919	-	2 934 830	2 575 738
1.,	3 945 428	1 565 140				5 510 568	1 938 911	995 919	-	2 934 830	2 575 738
Capital leases											
Motor Vehicles	7 194 234	-	-	-	(7 194 234)	-	7 194 234	-	(7 194 234)	-	
	7 194 234			-	(7 194 234)	-	7 194 234	-	(7 194 234)		
General					, , ,				, , ,		
Planning	772 659	-	-	2 256 626	-	3 029 285	-	-	-	_	3 029 285
	772 659	-	-	2 256 626	-	3 029 285	-	-	-	-	3 029 285
Total Other Assets	336 875 216	330 404 565	(10 886 272)	3 620 968	(190 506 688)	469 507 789	64 909 199	144 204 325	(54 188 569)	154 924 955	314 582 834
INTANGIBLE ASSETS											
Computer Software	22 803 316	304 841	(275 001)	4 211 221	-	27 044 377	16 500 742	3 041 934	-	19 542 676	7 501 701
Total Intangible Assets	22 803 316	304 841	(275 001)	4 211 221	-	27 044 377	16 500 742	3 041 934	-	19 542 676	7 501 701
AGRICULTURAL ASSETS											
Aquariums	306 000	_	_	_	_	306 000		_	_		306 000
Zoos	668 150	77 350	-]	-	-	745 500		-	-		745 500
Total Agricultural Assets	974 150	77 350	-	-	-	1 051 500	-	-	-		1 051 500
Total Agricultural Assets	374 130	77 330	-	-	-	1 031 300	-	-	-	_	1 031 300
TOTAL	2 631 099 681	5 677 602 935	(60 042 887)	209 263 142	(1 403 783 217)	7 054 139 654	1 101 689 581	236 955 540	(880 730 315)	457 914 806	6 596 224 848

Year-End Under Construction Balance

Under Construction Balance
Opening Balance (incl. in Opening Balance - Cost)
Capitalised during the year
Under Construction 2006-07 carried forward (incl. in Opening Balance - Cost
Under Construction 2007-08

147 696 799 (60 042 887) 87 653 912 209 263 142 296 917 054

BUFFALO CITY MUNICIPALITY

APPENDIX B(ii)

ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2008 - ECONOMIC ENTITY

			Co	ost				Accumulated	Depreciation		
			Under								
_	Opening Balance	Additions / Write-Ons	Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
LAND AND BUILDINGS											
Land	106 492 360	-	-	-	(92 115)	106 400 245	-	-	-	-	106 400 245
Buildings	261 110 826	1 334 123	(1 334 123)	8 689 647	-	269 800 473	157 130 880	7 073 631	-	164 204 511	105 595 962
Total Land and Buildings	367 603 186	1 334 123	(1 334 123)	8 689 647	(92 115)	376 200 718	157 130 880	7 073 631	-	164 204 511	211 996 207
INFRASTRUCTURE ASSETS											
Electricity											
Festive Lighting	508 726	1 479 532	-	-	-	1 988 258	212 929	75 872	-	288 801	1 699 457
High Mast Lighting	785 151	-	-	500 000	-	1 285 151	39 258	78 515	-	117 773	1 167 378
Load Control Equipment	373 613	7 736 378	-	-	(373 613)	7 736 378	304 593	3 539	(308 132)	-	7 736 378
Low Voltage Network		250 433 706	_	4 584 518	(0.00.0)	255 018 224			(000.00)	_	255 018 224
Mains	46 958 469	200 100 700	_		(46 958 469)	200 010 221	28 085 037	1 306 794	(29 391 831)		200 010 221
Meters	21 286 516	[]			(40 330 409)	21 286 516	12 131 406	665 625	(23 33 1 63 1)	12 797 031	8 489 485
	47 798 211	196 301 080]	15 645 061	(47 708 211)	211 946 141	20 811 953		(22 311 002)	12 737 031	211 946 141
Supply and Poticulation	251 994 268	537 864 389	(6 A76 654)	14 478 559	(47 798 211)	553 405 681	130 149 863	1 500 030 8 010 879	(22 311 983) (138 160 742)		553 405 681
Supply and Reticulation			(6 476 651)		(244 454 884)				' '	-	
Switchgear Equipment	4 228 486	195 905 180	-	9 089 078	(4 228 486)	204 994 258	105 712	211 424	(317 136)	-	204 994 258
Switchhouses	-	53 254 161	-	-	-	53 254 161	-	-	-	-	53 254 161
Switchyards	-	63 906 870	-	-	-	63 906 870	-	-	-	-	63 906 870
Transformer Kiosks	3 886 620	139 541 946	-	1 527 943	(3 886 620)	141 069 889	75 217	129 554	(204 771)	-	141 069 889
	377 820 060	1 446 423 242	(6 476 651)	45 825 159	(347 700 283)	1 515 891 527	191 915 968	11 982 232	(190 694 595)	13 203 605	1 502 687 922
Roads											
Bridges, Subways and Culverts	5 530 633	528 050 040	-	14 372	(5 530 633)	528 064 412	499 520	183 934	(683 454)	-	528 064 412
Bus Terminals	154 909	-	-	-	-	154 909	30 981	7 745	-	38 726	116 183
Car Parks	298 082	-	-	-	-	298 082	214 332	6 968	-	221 300	76 782
Expressways	-	5 661 658	-	-	-	5 661 658	-	-	-	-	5 661 658
Gravel Roads	-	120 873 719	-	3 050 519	-	123 924 238	-	-	-	-	123 924 238
Minor Roads	-	763 622 256	-	2 466 670	-	766 088 926	-	-	-	-	766 088 926
Primary Roads	6 186 680	3 265 979	-	8 638 917	-	18 091 576	-	-	-	-	18 091 576
Secondary Roads	-	13 559 689	-	-	-	13 559 689	-	-	-	_	13 559 689
Tertiary Roads	4 968 496	214 467 952	-	17 304 140	-	236 740 588	-	-	-	_	236 740 588
Motorways	19 254 491	-	-	-	(19 254 491)	-	4 293 365	1 213 292	(5 506 657)	_	-
Other Roads	470 886 508	_	_	_	(470 886 508)		357 450 923	20 168 462	(377 619 385)		
Parking Areas	6 218 792	108 110	(39 761)		(470 000 500)	6 287 141	4 583 790	184 257	(577 013 303)	4 768 047	1 519 094
Parking Meters	1 787 985	100 110	(55 701)	-		1 787 985	178 799	119 199	-	297 998	1 489 987
Pedestrian Facilities	3 463 807	2 134 600	_	-	-	5 598 407	604 957	346 381	-	951 338	4 647 069
		2 650 465	_	-	(0.262.042)				(2.404.702)	931 336	
Sidewalks	9 263 843		-	225 025	(9 263 843)	2 650 465	1 460 486	724 296	(2 184 782)		2 650 465
Stormwater Stormwater Project	604 143	147 052 708	-	325 865	(604 4 40)	147 378 573	425 204	14.004	(420, 405)	-	147 378 573
Stormwater Drains		4	/p .o. o		(604 143)	-		14 261	(439 465)	40.007.001	-
Street Lighting	23 579 062	11 113 215	(2 435 972)	2 995 848	-	35 252 153	12 142 469	554 825	-	12 697 294	22 554 859
Taxi Facilities	10 512 969	491 227	-		-	11 004 196	1 232 956	524 203	-	1 757 159	9 247 037
Traffic Calming	1 744 362	2 070 828	-	8 087 918		11 903 108	130 070	174 436	-	304 506	11 598 602
Traffic Lights	913 893	26 585 430	-	-	(913 893)	26 585 430	395 619	34 094	(429 713)	-	26 585 430
Traffic Signs	2 176 483	407 490	-	-	-	2 583 973	863 250	152 155	-	1 015 405	1 568 568
	567 545 138	1 842 115 366	(2 475 733)	42 884 249	(506 453 511)	1 943 615 509	384 506 721	24 408 508	(386 863 456)	22 051 773	1 921 563 736
Sewerage											
Bulk Sewers	93 077 453	49 061 586	(494 480)	17 293 720	-	158 938 279	2 676 685	3 226 117	(2 768 195)	3 134 607	155 803 672
Oxidation Ponds	2 888 000	892 000	-	-	-	3 780 000	78 396	94 500	(78 396)	94 500	3 685 500
Connections	13 889 043	20 693 914	-	-	-	34 582 957	524 743	864 574	(524 743)	864 574	33 718 383
Pump Stations	16 871 604	24 360 559	(1 029 184)	69 264	(1 931 692)	38 340 551	967 472	1 759 720	(1 016 374)	1 710 818	36 629 733
Treatment Works	74 301 104	233 699 639	(8 780 920)	19 325 028	-	318 544 851	3 122 623	14 269 563	(3 122 623)	14 269 563	304 275 288
Rural Sanitation	9 685 899	-	-	6 662 831	-	16 348 730	-	-	-	-	16 348 730
Sewers	215 714 105	381 671 852	(2 182 150)	5 892 360	-	601 096 167	7 985 967	14 803 025	(7 985 969)	14 803 023	586 293 144
	426 427 208	710 379 550	(12 486 734)	49 243 203	(1 931 692)	1 171 631 535	15 355 886	35 017 499	(15 496 300)	34 877 085	1 136 754 450
Infrastructure Assets carried forward	426 427 208	710 379 550	(12 486 734)	49 243 203	(1 931 692)	1 171 631 535	15 355 886	35 017 499	(15 496 300)	34 877 085	1 136 754 450
	3 200		(.2 100 104)	.5 2 .6 200	(70 000 000		(.5 .00 000)	2.017.000	

BUFFALO CITY MUNICIPALITY

APPENDIX B(ii) ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008 - ECONOMIC ENTITY

			Co	st				Accumulated I	Depreciation		
			Under								
	Opening Balance	Additions / Write-Ons	Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
Infrastructure Assets brought forward	426 427 208	710 379 550	(12 486 734)	49 243 203	(1 931 692)	1 171 631 535	15 355 886	35 017 499	(15 496 300)	34 877 085	1 136 754 450
Water											
Dams	15 619 607	186 653 332	-	5 128 182	(15 619 607)	191 781 514	14 993 821	45 266	(15 039 087)	-	191 781 514
Mains	54 214 069	-	-	-	(54 214 069)	-	11 174 534	2 531 948	(13 706 482)	-	-
Meters	11 684 010	39 256 770	-	-	(8 856 236)	42 084 544	3 048 004	505 566	(3 553 570)	-	42 084 544
Pump Stations	-	4 933 472	-	1 323 408	-	6 256 880	-	-	-	-	6 256 880
Reservoirs	45 171 611	275 121 342	(18 076 508)	2 410 312	(20 530 262)	284 096 495	14 948 000	368 044	(15 316 044)	-	284 096 495
Reticulation	250 282 977	712 852 607	-	28 191 626	(228 054 577)	763 272 633	161 221 706	4 249 846	(165 471 552)	-	763 272 633
Treatment Works	23 185 111	96 961 880	-	9 904 987	(23 185 111)	106 866 867	16 656 083	446 348	(17 102 431)	-	106 866 867
	400 157 385	1 315 779 403	(18 076 508)	46 958 515	(350 459 862)	1 394 358 933	222 042 148	8 147 018	(230 189 166)	-	1 394 358 933
Total Infrastructure Assets	1 771 949 791	5 314 697 561	(39 515 626)	184 911 126	(1 206 545 348)	6 025 497 504	813 820 723	79 555 257	(823 243 517)	70 132 463	5 955 365 041
HERITAGE ASSETS											
Historical Buildings	520 356	-	-	-	(520 356)	-	-	-	-	-	-
Artworks	39 000	- (-	-	(39 000)	-	-	-	-	-	-
Historical Buildings and Sites	- [3 524 502	-	-	-	3 524 502	-	-	-	-	3 524 502
Total Heritage Assets	559 356	3 524 502	-	-	(559 356)	3 524 502	-	-	-	-	3 524 502
COMMUNITY ASSETS											
Buildings											
Agriculture	91 954	-	-	-	-	91 954	18 392	4 598	-	22 990	68 964
Aquariums	777 463	573 016	(346 124)	-	-	1 004 355	21 567	14 378	-	35 945	968 410
Beachfront Developments	26 293 225	-	-	-	-	26 293 225	23 528 683	104 442	-	23 633 125	2 660 100
Cemeteries	13 374 945	-	-	2 278 893	-	15 653 838	3 326 357	324 561	-	3 650 918	12 002 920
Clinics & Hospitals	4 314 029	145 225	(145 225)	1 023 277	-	5 337 306	218 731	138 960	-	357 691	4 979 615
Community Centres	12 444 513	3 324 452	(2 428 729)	1 735 050	-	15 075 286	2 201 246	242 364	-	2 443 610	12 631 676
Fire Stations	3 551 647	3 298 913	(2 523 731)	-	-	4 326 829	60 433	34 264	-	94 697	4 232 132
Libraries	2 087 984	920 567	(920 567)	-	-	2 087 984	307 737	30 730	-	338 467	1 749 517
Nature Reserves	2 020 776	569 431	(518 631)	-	- 1	2 071 576	64 690	50 072	-	114 762	1 956 814
Parks	7 278 207	1 123 435	(4.440.050)	-	- 1	8 401 642	4 496 967	128 702	-	4 625 669	3 775 973
Public Conveniences	2 242 513	1 148 858 1 333 748	(1 148 858)	1 671 081	- 1	2 242 513 28 950 823	174 925 5 759 974	35 336	-	210 261	2 032 252 22 470 255
Sports & Related Stadiums Zoos	25 945 994 761 613	1 333 746	-	1 121 879	- 1	1 883 492	357 767	720 594 14 636	-	6 480 568 372 403	1 511 089
2003	101 184 863	12 437 645	(8 031 865)	7 830 180		113 420 823	40 537 469	1 843 637	-	42 381 106	71 039 717
Recreational Facilities											
Floodlighting	193 265	-	-	-	-	193 265	51 751	9 322	-	61 073	132 192
Outdoor Sports Facilities	22 365 312	2 671 985	-	-	-	25 037 297	5 482 733	1 033 087	-	6 515 820	18 521 477
Swimming Pools	6 079 710	12 150 363	-	-	(6 079 710)	12 150 363	3 125 501	172 728	(3 298 229)	-	12 150 363
Tennis Courts	511 516 29 149 803	14 822 348	-	-	(6 079 710)	511 516 37 892 441	130 583 8 790 568	21 619 1 236 756	(3 298 229)	152 202 6 729 095	359 314 31 163 346
			-	-							
Total Community Assets	130 334 666	27 259 993	(8 031 865)	7 830 180	(6 079 710)	151 313 264	49 328 037	3 080 393	(3 298 229)	49 110 201	102 203 063
OTHER ASSETS											
Other Properties									J		
Caravan Parks	822 015	- [-	-	-	822 015	526 313	15 563	-	541 876	280 139
Compost Plant	182 353	- [-	-	-	182 353	36 472	9 118	-	45 590	136 763
Hawker Facilities	308 884	- [-	-	-	308 884	64 146	15 296	-	79 442	229 442
Markets	907 951	-	-	452 080	-	1 360 031	46 155	30 265	-	76 420	1 283 611
Nurseries	478 396	-	-	-	-	478 396	69 497	15 947	-	85 444	392 952
Recycling Centres	14 347 389	-	-	-	(14 347 389)	-	895 802	479 723	(1 375 525)	-	-
Tip Sites	47 244 281	-	-	-	(47 244 281)	-	9 158 048	1 529 149	(10 687 197)	-	
Training Centres	160 331	-	-	-	-	160 331	42 754	5 344	-	48 098	112 233
Buy Back Centres	596 399	498 426	-	109 691	-	1 204 516	-	69 965	-	69 965	1 134 551
Transfer Stations	5 957 094	19 153 075	(5 957 094)	-	-	19 153 075	-	1 536 713		1 536 713	17 616 362
Waste Cells	19 424 532	-	-	-	(16 869 508)	2 555 024	241 652	96 661	(338 313)		2 555 024
Waste Sites	107 821 956 198 251 581	55 848 740 75 500 241	(4 929 178) (10 886 272)	561 771	(78 461 178)	158 741 518 184 966 143	11 080 839	10 513 519 14 317 263	(12 401 035)	10 513 519 12 997 067	148 227 999 171 969 076
Other Assets carried forward	198 251 581	75 500 241	(10 886 272)	561 771	(78 461 178)	184 966 143	11 080 839	14 317 263	(12 401 035)	12 997 067	171 969 076

BUFFALO CITY MUNICIPALITY APPENDIX B(ii)

ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008 - ECONOMIC ENTITY

			Co	st				Accumulated I	Depreciation		
			Under								
	Opening Balance	Additions / Write-Ons	Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
Other Assets brought forward	198 251 581	75 500 241	(10 886 272)	561 771	(78 461 178)	184 966 143	11 080 839	14 317 263	(12 401 035)	12 997 067	171 969 076
Plant and Equipment											
Bins & Containers	404 556	778 826	-	-	-	1 183 382	21 333	390	-	21 723	1 161 659
Chlorination Equipment	87 765	-	-	-	-	87 765	87 765	-	-	87 765	-
Compactors	5 384 468	151 992	-	-	(5 384 468)	151 992	2 832 543	111 715	(2 832 543)	111 715	40 277
Compressors	1 722 723	74 358	-	-	-	1 797 081	1 378 179	358 304	-	1 736 483	60 598
Cremators	171 065	-	-	-	-	171 065	71 685	11 404	-	83 089	87 976
Electronic Equipment	4 010 074	2 219 086	-	-	-	6 229 160	1 470 618	1 738 881	-	3 209 499	3 019 661
Excavating Equipment		399 998	-	-		399 998		293 999		293 999	105 999
Fire Hoses	199 138	-	-	-	(199 138)	-	65 267	-	(65 267)	-	-
General	998 919	398 335	-	-	(512 074)	885 180	610 972	277 132	(503 374)	384 730	500 450
Generators	801 692	513 139	-	-	(4.000.00.4)	1 314 831	287 393	493 772	(70.004)	781 165	533 666
Graders	1 203 234 3 668 742	3 108 017	-	-	(1 203 234)	6 776 759	76 034 1 313 941	2 538 810	(76 034)	3 852 751	2 924 008
Horticultural Equipment			-	-	-				-		
Laboratory Equipment	250 294	1 772 942 363 377	-	-	-	2 023 236 363 377	173 893	753 935 202 803	-	927 828 202 803	1 095 408 160 574
Medical Equipment Other Emergency Equipment	2 664 322	1 241 720	-	-	-	3 906 042	236 224	787 979	-	1 024 203	2 881 839
II I	2 742 865	738 121	-	-	-	3 480 986	1 776 271	366 840	-	2 143 111	1 337 875
Pumps Radio Equipment	935 021	1 576 688	-	-	(935 021)	1 576 688	318 738	1 393 105	(318 738)	1 393 105	183 583
Security Equipment	3 898 942	661 988		47 281	(933 021)	4 608 211	2 670 274	565 232	(310730)	3 235 506	1 372 705
Survey Equipment	3 030 342	19 332		47 201		19 332	2010214	14 209	1	14 209	5 123
Telecommunication Equipment	976 493	32 289				1 008 782	344 131	223 626		567 757	441 025
Tractors	5 405 373	32 203			(5 405 373)	1 000 702	533 859	223 020	(533 859)	301 131	441 023
Trailers	141 128	-	-	_	(141 128)	_	65 739	-	(65 739)	_	_
Watercraft	160 077	444 525	-	_	(160 077)	444 525	20 993	58 115	(20 993)	58 115	386 410
Workshop Equipment	802 207	2 827 499	-	-	(100011)	3 629 706	324 020	1 679 964	- (2 003 984	1 625 722
	36 629 098	17 322 232	-	47 281	(13 940 513)	40 058 098	14 679 872	11 870 215	(4 416 547)	22 133 540	17 924 558
Vehicles											
Fire Engines	9 447 634	-	-	-	(9 447 634)	-	881 210	-	(881 210)	-	-
Mobile Libraries	41 568	-	-	-	(41 568)	-	16 628	-	(16 628)	-	-
Motor Vehicles	14 025 450	-	-	-	(14 025 450)	-	5 907 618	-	(5 907 618)	-	-
Refuse Vehicles	12 525 582	-	-	-	(12 525 582)	-	452 990	-	(452 990)	-	-
Tankers	434 870	-	-	-	(434 870)	-	115 964	-	(115 964)	-	-
Trucks and LDV's	28 083 855	-	-	-	(28 083 855)	-	9 448 017	-	(9 448 017)	-	-
LDV's - 4x4	-	7 088 609	-	-	-	7 088 609	-	2 885 075	-	2 885 075	4 203 534
LDV's - Standard	-	23 804 571	-	-	(116 125)	23 688 446	-	10 326 233	(44 031)	10 282 202	13 406 244
Mayoral Vehicles	-	1 475 771	-	-	-	1 475 771	-	219 150	-	219 150	1 256 621
Minibuses and Panelvans	-	7 875 630	-	-	-	7 875 630	-	3 609 958	-	3 609 958	4 265 672
Sedans	-	5 973 200	-	-	- (04 600)	5 973 200	-	2 981 730	- (04 000)	2 981 730	2 991 470
Sedans - Traffic	-	7 001 024	-	-	(81 800)	6 919 224	-	3 618 789	(81 800)	3 536 989	3 382 235
Bulldozers	-	1 315 789	-	-	-	1 315 789	-1	1 198 313	-	1 198 313	117 476
Buses	-	12 175 482 1 736 842	-	-	-	12 175 482 1 736 842	-	6 109 477 1 635 900	-	6 109 477 1 635 900	6 066 005 100 942
Compressors Construction Vehicles	-	1 736 842 3 132 872	-	-	-	1 736 842 3 132 872	-1	1 635 900 2 520 302	-	1 635 900 2 520 302	100 942 612 570
Fire Vehicles	-	29 528 309	-	755 290	-	30 283 599	-	10 350 529	-	10 350 529	19 933 070
Front End Loaders	[]	4 517 544		100 290		4 517 544		3 138 285		3 138 285	1 379 259
Graders	[]	3 267 544				3 267 544		2 725 314	[]	2 725 314	542 230
Hydraulic Platforms and Crane Truck		4 722 900				4 722 900		2 739 775		2 739 775	1 983 125
Nightsoil Tankers	[]	2 064 854]	[]		2 064 854		1 526 479		1 526 479	538 375
Refuse Vehicles	-	30 987 964	_	_	.	30 987 964		10 785 047	-	10 785 047	20 202 917
Rollers	-	578 947	-	_		578 947	_	563 788	-	563 788	15 159
TLB's	-	3 879 557	-	-	-	3 879 557	-	2 161 981	-	2 161 981	1 717 576
Tractors	-	7 559 630	-	_		7 559 630	_	2 844 311	-	2 844 311	4 715 319
Trailers	-	548 245	-	-	-	548 245	-	460 156	-	460 156	88 089
Trucks and Tippers	-	31 358 892	-	-	(630 622)	30 728 270	-	22 601 025	(35 579)	22 565 446	8 162 824
	64 558 959	190 594 176		755 290	(65 387 506)	190 520 919	16 822 427	95 001 617	(16 983 837)	94 840 207	95 680 712
Other Assets carried forward	299 439 638	283 416 649	(10 886 272)	1 364 342	(157 789 197)	415 545 160	42 583 138	121 189 095	(33 801 419)	129 970 814	285 574 346

BUFFALO CITY MUNICIPALITY APPENDIX B(ii)

ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008 - ECONOMIC ENTITY

			Со	st				Accumulated D	Depreciation		
	Opening Balance	Additions / Write-Ons	Under Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
Other Assets brought forward	299 439 638	283 416 649	(10 886 272)	1 364 342	(157 789 197)	415 545 160	42 583 138	121 189 095	(33 801 419)	129 970 814	285 574 346
Office Equipment											
Air Conditioners	1 609 077	451 693	-	-	(1 609 077)	451 693	525 869	176 040	(525 869)	176 040	275 653
Computer Hardware	19 039 513	14 636 775	-	-	(18 926 620)	14 749 668	11 177 991	11 695 354	(11 119 679)	11 753 666	2 996 002
Office Machines	4 397 961	1 421 306	-	-	(4 347 628)	1 471 639	1 384 555	377 637	(1 372 983)	389 209	1 082 430
	25 046 551	16 509 774		-	(24 883 325)	16 673 000	13 088 415	12 249 031	(13 018 531)	12 318 915	4 354 085
Furniture and Fittings											
Cabinets and Cupboards	170 921	8 147 636	-	-	(170 921)	8 147 636	75 962	2 189 609	(75 962)	2 189 609	5 958 027
General	285 417	14 847 667	-	-	(151 726)	14 981 358	54 354	6 117 354	(23 359)	6 148 349	8 833 009
Tables and Desks	317 285	5 937 081	-	-	(317 285)	5 937 081	75 064	1 529 576	(75 064)	1 529 576	4 407 505
	773 623	28 932 384	-		(639 932)	29 066 075	205 380	9 836 539	(174 385)	9 867 534	19 198 541
Leases											
Leased Equipment	3 945 428	1 565 140	-	-	-	5 510 568	1 938 911	995 919	-	2 934 830	2 575 738
	3 945 428	1 565 140	-	-	-	5 510 568	1 938 911	995 919	-	2 934 830	2 575 738
Capital leases											
Motor Vehicles	7 194 234	-	-	-	(7 194 234)	-	7 194 234	-	(7 194 234)	-	-
	7 194 234		-	-	(7 194 234)	-	7 194 234	-	(7 194 234)	-	-
General											
Planning	772 659	-	-	2 256 626	-	3 029 285	-	-	-	-	3 029 285
	772 659	-	-	2 256 626	-	3 029 285	-	-	-	-	3 029 285
Total Other Assets	337 172 133	330 423 947	(10 886 272)	3 620 968	(190 506 688)	469 824 088	65 010 078	144 270 584	(54 188 569)	155 092 093	314 731 995
INTANGIBLE ASSETS											
Computer Software	22 803 316	304 841	(275 001)	4 211 221]	27 044 377	16 500 742	3 041 934	-	19 542 676	7 501 701
Total Intangible Assets	22 803 316	304 841	(275 001)	4 211 221	-	27 044 377	16 500 742	3 041 934	-	19 542 676	7 501 701
AGRICULTURAL ASSETS											
Aquariums	306 000	-	-	-	-	306 000	-	-	-	-	306 000
Zoos	668 150	77 350	-	-	-	745 500	-	-	-	-	745 500
Total Agricultural Assets	974 150	77 350	-	-	-	1 051 500	-	-	-	-	1 051 500
TOTAL	2 631 396 598	5 677 622 317	(60 042 887)	209 263 142	(1 403 783 217)	7 054 455 953	1 101 790 460	237 021 799	(880 730 315)	458 081 944	6 596 374 009

147 696 799

Under Construction Balance
Opening Balance (incl. in Opening Balance - Cost)
Capitalised during the year
Under Construction 2006-07 carried forward (incl. in Opening Balance - Cost
Under Construction - 2007-08

(60 042 887) 87 653 912 209 263 142

Year-End Under Construction Balance 296 917 054 6 596 374 010

BUFFALO CITY MUNICIPALITY APPENDIX C

SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AT 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

Fixed Assets			Historic	al Cost				Accumulated	Depreciation		
Description	Opening Balance Cost	Additions / Write-Ons	Under Construction Capitalised	Under Construction	Disposals / Write-Offs	Closing Balance	Opening Balance	Additions / Write-Ons	Disposals / Write-Offs	Closing Balance	Carrying Value
			Capitaneca	00.10.1.00.10.1			24.4				
Executive and Council	15 356 001	9 747 190	(2 947 360)	2 189 812	(5 691 079)	18 654 564	3 727 542	2 481 659	(2 655 895)	3 553 306	15 101 25
Finance and Administration	356 313 272	27 561 596	(275 001)	13 716 211	(44 304 476)	353 011 602	166 846 505	23 479 600	(14 173 785)	176 152 320	176 859 28
Planning and Development	91 299 261	5 153 278	(145 225)	1 499 909	(10 884 964)	86 922 259	17 834 349	2 950 271	(5 142 860)	15 641 760	71 280 499
Health	11 550 698	6 622 871	-	1 023 277	(3 132 512)	16 064 334	2 823 239	3 455 463	(1 725 991)	4 552 711	11 511 62
Community and Social Services	38 785 137	15 019 887	(1 266 692)	3 400 772	(2 274 195)	53 664 908	10 302 064	4 921 496	(953 069)	14 270 492	39 394 41
Housing	11 353 654	670 601	-	-	(142 500)	11 881 754	182 171	343 405	(81 429)	444 148	11 437 60
Public Safety	49 589 865	91 220 587	(3 857 854)	11 930 617	(33 874 728)	115 008 486	9 277 795	23 850 602	(8 676 615)	24 451 783	90 556 70
Sport and Recreation	76 146 077	21 883 156	(39 761)	-	(6 073 461)	91 916 012	39 601 700	4 650 707	(3 315 757)	40 936 651	50 979 36
Environmental Protection	16 178 087	15 318 660	-	-	(1 790 040)	29 706 707	7 334 445	7 556 159	(621 351)	14 269 254	15 437 45
Waste Management	540 386 450	845 159 278	(24 521 864)	43 460 534	(105 668 543)	1 298 815 854	24 807 184	75 717 631	(37 611 854)	62 912 961	1 235 902 89
Road Transport	530 821 917	1 834 710 361	-	46 603 432	(483 002 213)	1 929 133 497	366 609 344	46 416 809	(379 503 768)	33 522 384	1 895 611 11
Water	406 098 585	1 326 870 226	(18 076 508)	46 958 516	(353 001 184)	1 408 849 634	229 516 901	16 557 018	(232 066 835)	14 007 083	1 394 842 55
Electricity	415 680 488	1 472 404 798	(8 912 623)	38 027 983	(353 343 982)	1 563 856 664	210 940 321	22 067 373	(194 103 009)	38 904 684	1 524 951 98
Other	71 540 190	5 260 445	-	452 080	(599 340)	76 653 376	11 886 021	2 507 345	(98 099)	14 295 267	62 358 10
BCDA	296 917	19 383	-	-	-	316 300	100 879	66 259	-	167 138	149 162
TOTALS	2 631 396 598	5 677 622 317	(60 042 887)	209 263 142	(1 403 783 217)	7 054 455 953	1 101 790 460	237 021 799	(880 730 315)	458 081 944	6 596 374 009

BUFFALO CITY MUNICIPALITY APPENDIX D SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2008

2007 Actual Income R	2007 Actual Expenditure R	2007 Surplus/ (Deficit) R		2008 Actual Income R	2008 Actual Expenditure R	2008 Surplus (Deficit R
21 868 378	78 364 050	(56 495 672)	Executive Mayor	50 899 786	79 354 228	(28 45
36 457 368	55 256 367	(18 798 999)	Municipal Manager	16 645 098	16 254 806	390
-	-	-	Chief Operations Officer	42 414 408	48 302 720	(5 888
451 127 676	98 486 357	352 641 319	Finance	601 134 734	151 378 143	449 756
87 177 096	82 730 755	4 446 341	Corporate Services	65 177 299	75 225 862	(10 048
858 295 881	1 153 205 186	(294 909 305)	Engineering Services	950 431 843	1 362 360 038	(411 928
76 310 071	174 488 707	(98 178 636)	Planning and Econ. Dev	56 424 898	117 262 077	(60 837
211 576 377	507 215 162	(295 638 785)	Health and Public Safety	93 952 686	172 429 288	(78 476
-	-	-	Community Services	142 669 377	403 655 999	(260 986
1 871 135	2 984 383	(1 113 248)	BCDA	1 907 174	3 063 520	(1 156
1 744 683 982	2 152 730 967	(408 046 985)	Sub-Total	2 021 657 303	2 429 286 681	(407 629
-	(481 539 788)	481 539 788	Less: Inter-Departmental charges	-	(590 689 003)	590 689
1 744 683 982	1 671 191 179	73 492 803	TOTAL	2 021 657 303	1 838 597 678	183 059
		1 315 706	Add: Share of Associate			(75

(MUNICIPALITY AND ECONOMIC ENTITY)

BUFFALO CITY MUNICIPALITY

APPENDIX E

ACTUAL VERSUS BUDGET (REVENUE & EXPENDITURE) FOR THE YEAR ENDED 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

	Actual 2008 R	Budget 2008 R	Variance R	Variance %	Explanation of Significant Variances greater than 10% versus Budget
REVENUE					
Property Rates	325 711 973	325 682 707	(29 266)	(0)	
Service Charges	877 917 851	849 134 044	(28 783 807)	(3)	
					In the Directorate of Planning and Economic development the budget for Housing Rentals
Rental of Facilities and Equipment	12 723 945	11 415 319	(1 308 626)	(11)	was not realised.
Dividends Received	76 585	45 750	(30 835)	(67)	
Fines	7 688 107	7 116 552	(571 555)	(8)	
Government Grants and Subsidies	413 113 759	453 982 989	40 869 230	9	
Licences and Permits	11 099 426	11 505 843	406 417	4	
Other Income	88 971 106	104 413 264	15 442 158	15	
Profit on Sale of Asset	7 213 660	-	-	-	
Donations & Public Contribution- PPE	16 121 430	2 747 487	(13 373 943)	(487)	
Government Grants- PPE	147 349 002	156 030 249	8 681 247	6	
Interest Earned - External Investments	81 030 891	16 183 465	(64 847 426)	(401)	Cashflow increased dramatically over the last year. Surplus cash has not been used on capital projects as anticipated, hence the above average growth.
Interest Earned - Outstanding Debtors	30 732 391	37 593 163	6 860 772	18	
BCDA	1 907 174	-	-	-	
Total Revenue	2 021 657 301	1 975 850 832	(45 806 469)	(2)	<u> </u>
EXPENDITURE					
Executive Mayor	78 514 933	77 576 905	(938 028)	(1)	
Municipal Manager	15 091 058	16 805 637	1 714 579	10	
Chief Operations Officer	46 097 763	60 305 626	14 207 863	24	
Finance	172 862 326	165 841 472	(7 020 854)	(4)	
Corporate Services	72 847 448	70 058 100	(2 789 348)	(4)	
Engineering Services	860 492 830	842 010 669	(18 482 161)	(2)	
Planning & Economic Development	94 469 343	103 739 898	9 270 555	9	
Health and Public Safety		143 234 725	5 312 883	4	
•	137 921 842				
Community Services	337 197 814	323 802 969	(13 394 845)	(4)	No actual contribution was made for Water Refuse and Commercial discussions
Net Transfers to Other Reserves	20 038 802	12 336 390	(7 702 412)	(62)	No actual contribution was made for Water, Refuse and Sewerage during the curre financial year.
	3 063 520	<u> </u>		-	<u> </u>
BCDA		4 045 740 004	(22 885 288)	(1)	
BCDA Total Expenditure	1 838 597 679	1 815 712 391	(22 003 200)	(-)	_

BUFFALO CITY MUNICIPALITY

APPENDIX F

ACTUAL VERSUS BUDGET (ACQUISITION OF PROPERTY, PLANT AND EQUIPMENT) FOR THE YEAR ENDED 30 JUNE 2008

Description	2008 Additions / Write-Ons	2008 Under Construction Capitalised	2008 Under Construction	2008 Total Additions	2008 Budget	2008 Variance	2008 Variance	Explanation of Significant Variances versus Budget
	R	R	R	R	R	R	%	
Francisco and Oceanil	0.747.400	(0.047.000)	0.400.040	0.000.040	40.007.070	(4.000.007)	(45)	
Executive and Council	9 747 190	(2 947 360)	2 189 812	8 989 642	10 627 879	(1 638 237)	(15)	
Finance and Administration	27 561 596	(275 001)	13 716 211	41 002 806	36 017 018	4 985 788	14	
Planning and Development	5 153 278	(145 225)	1 499 909	6 507 962	4 751 381	1 756 581	37	Asset Take On
Health	6 622 871	-	1 023 277	7 646 148	3 656 260	3 989 888	109	Asset Take On
Community and Social Services	15 019 887	(1 266 692)	3 400 772	17 153 967	13 668 935	3 485 032	25	
Housing	670 601	-	-	670 601	8 429 125	(7 758 525)	(92)	
Public Safety	91 220 587	(3 857 854)	11 930 617	99 293 349	32 726 564	66 566 785	203	Asset Take On
Sport and Recreation	21 883 156	(39 761)	-	21 843 395	6 638 640	15 204 755	229	Asset Take On
Environmental Protection	15 318 660	-	-	15 318 660	2 957 669	12 360 991	418	Asset Take On
Waste Management	845 159 278	(24 521 864)	43 460 534	864 097 948	62 604 544	801 493 404	1 280	Asset Take On
Road Transport	1 834 710 361	-	46 603 432	1 881 313 793	42 405 081	1 838 908 712	4 337	Asset Take On
Water	1 326 870 226	(18 076 508)	46 958 516	1 355 752 234	34 445 495	1 321 306 739	3 836	Asset Take On
Electricity	1 472 404 798	(8 912 623)	38 027 983	1 501 520 158	37 994 449	1 463 525 709	3 852	Asset Take On
Other	5 260 445	-	452 080	5 712 525	1 352 880	4 359 645	322	
BCDA	19 383	-	-	19 383	-	19 383	-	
TOTALS	5 677 622 317	(60 042 887)	209 263 142	5 826 842 572	298 275 920	5 528 566 652	1 854	

BUFFALO CITY MUNICIPALITY APPENDIX G

CONSOLIDATED CONDITIONAL GRANTS AND RECEIPTS AT 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

				TRANSFER TO	TRANSFER TO		
	UNSPENT	CURRENT		REVENUE	REVENUE		UNSPENT
			INITEDEST	-	_		
	BALANCE	YEARS	INTEREST	OPERATING	CAPITAL		BALANCE
	01/07/2007	RECEIPTS	ALLOCATED	EXPENDITURE	EXPENDITURE	TRANSFERS	30/06/2008
NATIONAL GOVERNMENT							
Transitional Grant	103 520	-	10 250	-	-	-	113 770
Financial Management Grant	820 258	500 000	130 634	(274 366)	(19 300)	-	1 157 226
Land Affairs	49 887 206	-	6 230 125	-	-	-	56 117 331
Restructuring Grant	47 891 291	-	4 715 817	(42 457 159)	(12 815 464)	3 610 471	944 956
CMIP	19 311 149	87 451 615	4 970 672	(7 028 302)	(99 909 319)	(1 974 340)	2 821 475
KWT: Grants Government	2 053	-	-	-	-	-	2 053
Project Consolidated-Billing System-MSIG	4 303 032	-	305 822	(807 344)	(2 948 883)	-	852 627
Equitable Share Grant	8 899 406	15 000 063	-	(22 302 906)	(148 533)	-	1 448 030
Energy Efficient Technology	5 655 804	-	588 212	(264 913)	-	-	5 979 103
DWAF Funded Projects-Sewerage	6 686 516	-	631 582	-	-	(726 965)	6 591 133
DWAF Funded Projects - Water	8 359 891	2 107 344	967 853	(1 457 590)	(535 233)	-	9 442 265
European Commission (MURP)	18 290 000	-	1 537 499	(9 022 055)	(11 388 760)	583 316	-
IMEP	-	17 441 228	1 114 428	(3 445 481)	(17 580 635)	2 470 461	-
	170 210 124	122 500 250	21 202 894	(87 060 116)	(145 346 127)	3 962 943	85 469 969
PROVINCIAL GOVERNMENT							
Gompo Survey	93 126	-	15 064	(16 833)	-	-	91 357
Upgrade Water Supply	21 873	-	2 166	=	-	-	24 039
Mdantsane Upgrade - Water & Sewerage	102 697	-	9 653	-	-	-	112 350
Local Government Housing	45 124 474	13 741 800	5 233 645	(34 294 195)	(1 627 671)	-	28 178 053
Compost Waste Management	55 177	-	5 463	-	-	-	60 640
Disaster Relief Fund	2 326 563	500 000	215 206	(414 074)	(19 822)	52 116	2 659 989
Local Economic Development Fund	2 640 813	-	157 718	(42 321)	-	-	2 756 210
Map Preparation & Planning	85 778	-	8 493	-	-	-	94 271
Gompo & Mdantsane Art Centres	18 521	-	1 749	-	-	-	20 270
Environmental Project John Dube	126 047	-	12 480	-	-	-	138 527
Pilot Housing Project	162 369	-	16 076	-	-	-	178 445
Reeston Development - Land Affairs	283 686	-	224 557	-	-	-	508 243
Leiden Trust Account - Redevelop Duncan Village	198 888	-	19 692	-	-	-	218 580
Mdantsane Urban Renewal Project (Mnt Ruth Node)	5 471 012	-	569 901	-	-	-	6 040 913
Ikhwezi Block 1 Development	105 886	-	10 484	-	-	-	116 370
Mdantsane Upgrade - MD/PD: Area Planning	127 194	_	12 594	-	_	-	139 788
Mdantsane Upgrade - PD: Survey	6 439	-	638	_	-	-	7 077
Mdantsane Upgrade - MD Assessment Study	113 978	-	11 285	_	-	-	125 263
			200				3200
Provincial Government carried forward	57 064 521	14 241 800	6 526 864	(34 767 423)	(1 647 493)	52 116	41 470 386

BUFFALO CITY MUNICIPALITY APPENDIX G CONTINUED

CONSOLIDATED CONDITIONAL GRANTS AND RECEIPTS AT 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

	UNSPENT BALANCE 01/07/2007	CURRENT YEARS RECEIPTS	INTEREST ALLOCATED	TRANSFER TO REVENUE OPERATING EXPENDITURE	TRANSFER TO REVENUE CAPITAL EXPENDITURE	TRANSFERS	UNSPENT BALANCE 30/06/2008
Provincial Government brought forward	57 064 521	14 241 800	6 526 864	(34 767 423)	(1 647 493)	52 116	41 470 386
Planning and Map Preparation	80 644	-	7 985	-	-	-	88 629
Upgrade Kwaklifu Settlement - Phakamisa	135 889	-	13 346	(6 105)	-	-	143 130
Needscamp Planning	913 659	-	52 193	(28 600)	-	-	937 252
Potsdam Village - Plan Survey & Upgrade	33 302	-	3 337	-	-	-	36 639
Ilitha Informal Settlement Upgrade	34 808	-	3 446	-	-	-	38 254
Kwa Tshatshu Settlement Upgrade - Zwelitsha	39 160	-	3 877	-	-	-	43 037
Mdantsane Human Settlement Program	47 385	-	4 692	-	-	-	52 077
Planning Kanana Settlement	22 156	-	2 194	-	-	-	24 350
Kwa Tshatshu Survey	18 213	-	1 795	=	-	-	20 008
Mahlangu Village: Planning and Survey	38 736	-	2 134	(23 454)	-	-	17 416
Mdantsane Infill Areas: Planning and Survey	225 560	-	20 728	(16 145)	-	-	230 143
Phakamisa Clifton PH2: Bongweni: Plan and Survey	105 073	-	10 403	=	-	-	115 476
Health Management System	160 033	-	16 233	-	-	-	176 266
Aids Training and Info Centre - ATIC	946 340	1 571 573	187 366	-	-	-	2 705 279
Yellowwoods-Kei road-survey	618 110	-	61 200	-	-	-	679 310
Yellowwoods-Kei road planning	659 325	-	62 572	=	-	-	721 897
Dept of Sports , Recreation, Arts & Culture	507 641	1 750 000	71 690	(1 533 502)	-	-	795 829
Dept of Economic Affairs & Tourism (DEAT)	369 842	-	11 912	(535 592)	(355 382)	509 219	-
Municipal Support Programme	-	276 668	13 352	(177 954)	-	-	112 066
Informal Settlement Upgrading Study	-	300 000	10 563	-	-	-	310 564
Mdantsane Urban Renewal Programme	-	-	131 603	(93 910)		(37 693)	-
Centre for Municipal Research & Advice	-	160 461	1 589	(98 634)	-	-	63 416
	62 020 399	18 300 502	7 221 074	(37 281 319)	(2 002 875)	523 642	48 781 424
TOTAL NATIONAL/PROVINCIAL GOVERNMENT GRANT	232 230 523	140 800 752	28 423 968	(124 341 435)	(147 349 002)	4 486 585	134 251 393
DONATIONS AND PUBLIC CONTRIBUTIONS							
ADM Funding	649 083	1 315 614	_	_	_	_	1 964 697
IDC Funding - BCDA	596 037	1 683 921	_	(1 643 241)		_	636 717
BCMET Funding	579 707	11 544 197	1 119 844	(1 526 179)	(8 650 324)	54 038	3 121 283
Public Funding	1 618 450	1 649 492	262 411	(34 381)	(326 440)	34 036	3 169 532
DBSA	573 637	237 235	202 411	(664 632)	(320 440)	_	146 240
DBSA - Housing	575 057	291 288		(004 032)		_	291 288
SIDA Development Trust	-	2 315 227	207 290	(100 484)	(1 782 916)	(639 117)	291 200
SETA Fund	522 812	1 721 839	161 869	(1 543 477)	(1762 910)	(039 117)	863 043
Housing & Infrastructure Development Award	241 193	1 / 2 1 0 3 9	23 881	(1 3-3 477)	·	- [265 074
LOTTO Contribution	87 604	-	6 400	(1 064 672)	(15 979)	986 646	203 074
VUNA Award	887 788	-	135 914	(1 004 672)	(15 979)	900 040	1 008 758
Aquarium	3 564	-	353	-	(17 944)	- [3 917
Felzoo	9 293	-	920	-	-	-	10 213
		-		-	-	-	
Athletic Track	27 822	-	2 755	-	-	-	30 577
F.E.L.A.	6 130	450 7	607	(000 110)	-	-	6 737
SALAIDA (Sweden)	-	452 714	14 262	(320 443)	(205.005)	-	146 533
City of Leiden (Engineers)	-	344 687	17 290	-	(325 865)	-	36 112

Donations & Public Contributions carried forward	5 803 121	21 556 214	1 953 796	(6 897 509)	(11 116 468)	401 567	11 700 722
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BUFFALO CITY MUNICIPALITY APPENDIX G CONTINUED

CONSOLIDATED CONDITIONAL GRANTS AND RECEIPTS AT 30 JUNE 2008 (MUNICIPALITY AND ECONOMIC ENTITY)

				TRANSFER TO	TRANSFER TO		
	UNSPENT	CURRENT		REVENUE	REVENUE		UNSPENT
	BALANCE	YEARS	INTEREST	OPERATING	CAPITAL		BALANCE
	01/07/2007	RECEIPTS	ALLOCATED	EXPENDITURE	EXPENDITURE	TRANSFERS	30/06/2008
Donations & Public Contributions brought forward	5 803 121	21 556 214	1 953 796	(6 897 509)	(11 116 468)	401 567	11 700 722
Community Development	1 926 051	-	201 795	-	-	-	2 127 846
Art Gallery	8 822	-	873	-	-	-	9 695
Municipal Revenue Enhancement Programme	1 216 103	-	120 409	-	-	-	1 336 512
Climate Protection Implementation	147 251	-	14 580	-	-	-	161 831
ADM: Township Ext 1:Kidds Beach	62 169	-	8 204	-	-	-	70 373
ADM: Water Dist. Grant-Eureka	23 638	-	2 138	-	-	-	25 776
ADM: Special Grant-Macleantown	9 467	-	-	-	-	-	9 467
ADM: Special Grant-Ext 3:Kaysers	41 351	-	4 094	-	-	-	45 445
ADM: Community Hall: TRC-KWT	751	-	74	-	-	-	825
ADM: Income Generating Project: TRC-KWT	42 692	-	4 227	-	-	-	46 919
ADM: Community Hall: TRC-EL	18 960	-	1 877	-	-	-	20 837
ADM: Income Generating Project: TRC-EL	47 491	-	4 702	-	-	-	52 193
ADM: Tribal Trust: Kwelerha	10 857	-	1 075	-	-	-	11 932
ADM: Tribal Trust: Nxaruni	126 387	-	12 514	-	-	-	138 901
A.T. Taylor	55 764	-	5 515	-	-	-	61 279
C.H.T. Peplar	44 614	-	4 417	-	-	-	49 031
One stop centre (BCM Leiden Platform)	120 247	-	11 906	-	-	-	132 153
Ward Committee Training (Stitching Cordaid)	341 555	-	33 818	-	-	-	375 373
Leiden	-	970 154	28 898	(218 946)	-	(385 188)	394 918
Eastern Cape Development Agency (ECDC)	670 879	-	-	-	(255 728)	-	415 151
Umsobomvu Youth Fund	232 350	179 583	29 230	(179 455)	-	-	261 708
PADF Contributions: EX Public	226 805	118 788	12 917	-	-	-	358 510
HIV AIDS Toolkit	56 555	-	5 600	(1 977)	(56 538)	-	3 640
TOTAL DONATIONS & PUBLIC CONTRIBUTIONS	11 233 879	22 824 739	2 462 659	(7 297 887)	(11 428 734)	16 379	17 811 037
TOTAL CONDITIONAL GRANTS & RECEIPTS	243 464 402	163 625 491	30 886 627	(131 639 322)	(158 777 736)	4 502 964	152 062 432

BUFFALO CITY MUNICIPALITY APPENDIX H DISCLOSURE OF CONSOLIDATED CONDITIONAL GRANTS AND RECEIPTS AT 30 JUNE 2008

	EXECUTIVE MAYOR	MUNICIPAL MANAGER	CHIEF OPS OFFICER	FINANCE	CORPORATE SERVICES	ENGINEERING SERVICES	PLANNING AND ECON. DEV	COMMUNITY SERVICES	PUBLIC SAFETY & HEALTH	TOTAL
TRANSFER TO REVENUE - CAPITAL EXPENDITURE										
NATIONAL GOVERNMENT										
Financial Management Grant	-	_	-	19 300	-	-	-	-	-	19 300
Restructuring Grant	3 249 706	-	-	641 773	288 659	7 947 052	688 274	-	-	12 815 464
IMEP	-	-	-	-	-	17 580 635	-	-	-	17 580 635
MIG	-	-	-	-	-	90 031 079	8 221 913	1 656 328	-	99 909 319
MSIG	-	-	-	2 948 883	-	-	-	-	-	2 948 883
LOTTO	-	-	-	-	-	-	-	15 979	-	15 979
European Commission	-	2 406 818	-	-	-	8 453 266	528 677	-	-	11 388 760
Equitable Share Grant	-	-	-	-	-	125 641	-	22 892	-	148 533
DWAF Funded Projects-Water	-	-	-	-	-	251 642	283 591	-	-	535 233
·	3 249 706	2 406 818	1	3 609 956	288 659	124 389 314	9 722 454	1 695 198	-	145 362 105
PROVINCIAL GOVERNMENT										
DEAT							355 382			355 382
Local Government Housing	-	-	-	-	-	-	1 627 671	-	-	1 627 671
Disaster Relief Fund	56 538	-	-	-	-	-	1 02/ 0/1	-	40.044	72 853
Disaster Reliei Fund	56 538		-		-	-	1 983 053	-	16 314 16 314	2 055 906
	30 338						1 903 003	_	10314	2 033 900
TOTAL NATIONAL/PROVINCIAL GOVERNMENT GRANT	3 306 244	2 406 818	-	3 609 956	288 659	124 389 314	11 705 507	1 695 198	16 314	147 418 011
DONATIONS AND PUBLIC CONTRIBUTIONS										
BCMET Funding	_	_	_	_	6 900	_	8 643 424	_	_	8 650 324
Public Funding	_	_	_	-	-	-	326 440	-	_	326 440
ECDC	_	_	_	-	_	255 728	-	-	_	255 728
LEIDEN	_	_	_	-	_	325 865	-	-	_	325 865
SIDA Development Trust	1 782 916	_	_	-	_	-	-	-	_	1 782 916
VUNA Award	14 944	-	-	-	_	-	-	-	-	14 944
HIV/ AIDS	-	-	-	-	-	-	-	-	3 508	3 508
TOTAL DONATIONS AND PUBLIC CONTRIBUTIONS	1 797 860		_		6 900	581 593	8 969 864		3 508	11 359 725
	. 757 555				0 300	301 030	0 303 004		0 000	11 000 120
TOTAL CONDITIONAL GRANTS & RECEIPTS	5 104 104	2 406 818	-	3 609 956	295 559	124 970 907	20 675 371	1 695 198	19 822	158 777 736

BUFFALO CITY MUNICIPALITY APPENDIX H CONTINUED DISCLOSURE OF CONSOLIDATED CONDITIONAL GRANTS AND RECEIPTS AT 30 JUNE 2008

	EXECUTIVE	MUNICIPAL	CHIEF OPS	FINANCE	CORPORATE	ENGINEERING	PLANNING AND	COMMUNITY	PUBLIC SAFETY	TOTAL
	MAYOR	MANAGER	OFFICER		SERVICES	SERVICES	ECON. DEV	SERVICES	& HEALTH	
TRANSFER TO REVENUE - OPERATING EXPENDITURE										
NATIONAL GOVERNMENT										
Financial Management Grant	-	-	-	274 366	-	-	-	-	-	274 366
Restructuring Grant	4 733 678	1 567 840	-	16 157 441	5 581 922	11 695 939	2 254 292	453 551	12 496	42 457 159
MIG		-	-	-	-	-	2 328	6 961 923	64 051	7 028 302
Project Consolidated - Billing System-MSIG	245 428 11 821 633	-	1 203 099	561 917	-	44 737	1 035 072	8 198 366	-	807 345 22 302 907
Equitable Share Grant DWAF Funded Projects	11 821 633	-	1 203 099	-	-	1 457 590	1 035 072	8 198 300	-	1 457 590
DWAF Fullded Plojects	16 800 739	1 567 840	1 203 099	16 993 724	5 581 922	13 198 266	3 291 692	15 613 840	76 547	74 327 668
			. ====		0.001.0==					
PROVINCIAL GOVERNMENT										
Gompo Survey	-	-	-	-	-	-	16 833	-	-	16 833
Mdantsane Infill areas : Planning and Survey	-	-	-	-	-	-	16 145	-	-	16 145
Mahlangu Village : Planning and Survey	-	-	-	-	-	-	23 454	-	-	23 454
Upgrade Kwaklifu Settlement ; Phakamisa	-	-	-	-	-	-	6 105	-	-	6 105
Needscamp Planning	-	-	- 02.040	-	-	-	28 600	-	-	28 600 93 910
Mdantsane Urban Renewal Programme Municipal Support Programme	-		93 910	177 954	_		-	_	-	177 954
Local Government Housing	_		34 096 451	177 954	_		197 744	_		34 294 195
Disaster Relief Fund	_	-	- 1	_	_	-	-	-	374 380	374 380
Local Economic Development Fund	-	-	-	-	-	-	42 321	-	-	42 321
Dept of Sports, Recreation, Arts & Culture	1 500 000	-	-	-	-	-	-	33 502	-	1 533 502
Department of Science & Technology	-	-	-	-	-	-	-	264 913	-	264 913
Dept of Economic Affairs & Tourism (DEAT)	-	-	-	-	-	-	535 592	-	-	535 592
	1 500 000	-	34 190 361	177 954	-	-	866 794	298 415	374 380	37 407 903
TOTAL NATIONAL/PROVINCIAL GOVERNMENT GRANT	18 300 739	1 567 840	35 393 460	17 171 678	5 581 922	13 198 266	4 158 486	15 912 255	450 927	111 735 571
DONATIONS AND PUBLIC CONTRIBUTIONS										
ADM Funding	-	-	60 550	-	-	-	53 004	-	-	113 554
BCMET Funding	-	-	-	-	54 038	-	1 472 141	-	-	1 526 179
Public Funding		-	-	-	-	-	34 381	-	-	34 381
DBSA SALAIDA Eurodina	539 972	-	-	-	50 800	-	-	-	-	590 772 320 443
SALAIDA Funding SIDA Development Trust	320 443 50 596	-	-	-	_	-	-	49 888	-	320 443 100 484
SETA Fund	50 596	- [-	1 543 477	[49 088	[]	1 543 477
LOTTO Contribution	_ [_		30 203	_	89 159	945 310	1 064 672
Dutch Embassy	98 634	-	_	-	_	- 1	_	-	- 1	98 634
Umsobomvu Youth Fund	179 455	-	-	_	-	-	-	-	-	179 455
Leiden	15 458	-	-	-	-	-	-	203 487	-	218 945
HIV AIDS Toolkit	1 977	-	-	-	-	-	-	-	-	1 977
European Commission Funding	-	-	31 800	-	-	1 999 999	984 145	6 006 111	-	9 022 055
IMEP	-		-		-	3 445 481		-	-	3 445 481
TOTAL DONATIONS AND PUBLIC CONTRIBUTIONS	1 206 535	-	92 350	-	1 648 315	5 475 683	2 543 671	6 348 645	945 310	18 260 509
BCDA	-	1 643 241	-	-	-	-	-	-	-	1 643 241
TOTAL CONDITIONAL GRANTS & RECEIPTS	19 507 274	3 211 081	35 485 810	17 171 678	7 230 237	18 673 949	6 702 157	22 260 900	1 396 237	131 639 322

ACCOUNTING POLICIES

1. BASIS OF PRESENTATION

The consolidated annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practices (GRAP) and the Standards of Generally Accepted Municipal Accounting Practices (GAMAP) prescribed by the Minister of Finance in terms of General Notice 991 and 992 of 2005.

These standards are summarised as follows:

GRAP 1	Presentation of financial statements
GRAP 2	Cash flow statements
GRAP 3	Accounting policies, changes in accounting estimates and errors
GAMAP 4	Effects of changes in foreign exchange rates
GAMAP 6	Consolidated financial statements and accounting for controlled entities
GAMAP 7	Accounting for investments in associates
GAMAP 8	Financial reporting of interests in joint ventures
GAMAP 9	Revenue
GAMAP 12	Inventories
GAMAP 17	Property, plant and equipment
GAMAP 19	Provisions, contingent liabilities and contingent assets

Accounting policies for material transactions, events or conditions not covered by the above GRAP and/or GAMAP 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 the South African Statements of Generally Accepted Accounting Practices (SA GAAP) including any interpretations of such Statements issued by the Accounting Practices Board.

The Minister of Finance has, in terms of General Notice 552 of 2007 exempted compliance with certain of the above mentioned standards and aspects or parts of these standards. Details of the exemptions applicable to the municipality have been provided in the notes to the consolidated annual financial statements.

A summary of the significant accounting policies, which have been consistently applied except where an exemption has been granted are disclosed below.

2. BASIS OF CONSOLIDATION

The consolidated annual financial statements incorporate the financial statements of Buffalo City Municipality being the controlling entity and the Buffalo City Development Agency being the only municipal entity controlled by Buffalo City Municipality.

On acquisition, the assets and liabilities of a municipal entity are measured at their fair values at the date of commission.

Where necessary, adjustments are made to the annual financial statements of Buffalo City Development Agency to bring the accounting policies used into line with those used by the Economic Entity.

All significant transactions and balances between members of the Economic Entity are eliminated on consolidation.

3. PRESENTATION CURRENCY

These consolidated annual financial statements are presented in South African Rand.

4. GOING CONCERN ASSUMPTION

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

5. COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASES (COID)

This fund has been established in accordance with the Compensation for Occupational Injuries and Diseases Act No 130 of 1993. The Economic Entity has been issued a certificate of exemption from the Compensation Commissioner and has been given permission to administer its own internal COID fund.

The Economic Entity is still bound by the Act and claims are still approved by the Compensation Commissioner. The employee may not be awarded lesser benefits than provided for in the Act.

The Economic Entity has entered into self insurance for COID for the following reasons:

- Reduction of costs:
- To expedite claims and payments to Medical Practitioners;
- More favorable compensation to employees.

Monthly contributions are transferred to the Fund and claims are submitted to the Compensation Commissioner within 14 days after the accident becomes known.

Once confirmation has been received from the Compensation Commissioner the claim is settled by paying employees a full salary for the period not at work and settling all medical accounts as soon as received.

External insurance cover has been taken out to recoup any differences in payment to employees and amounts paid by the Compensation Commissioner.

Interest earned on the fund is allocated to the fund and is recognised in the Statement of Financial Performance.

6. RESERVES

The Economic Entity creates and maintains Reserves in terms of specific requirements.

6.1 Capital Replacement Reserve (CRR)

In order to finance the purchase of items of property, plant and equipment from internal sources, amounts are transferred from accumulated surplus to the Capital Replacement Reserve (CRR) in terms of a Council resolution. A corresponding amount is transferred to a designated CRR investment account. The following conditions are set for the creation and utilisation of the CRR:

- The cash which backs the CRR is invested in a designated CRR investment account until utilised. The cash may only be invested in accordance with the investment policy of the Economic Entity.
- Interest earned on the CRR investment is recorded as interest earned in the Statement of Financial Performance and may be appropriated to the CRR.
- The CRR may only be utilised for the purpose of purchasing items of property, plant and equipment for the Economic Entity and may not be used for the maintenance of these items.
- When items of property, plant and equipment are purchased from the CRR, the CRR is reduced by the amount of property, plant and equipment purchased from the CRR and the accumulated surplus is credited by a corresponding amount. The designated CRR investment account is adjusted accordingly.

6.2 Self Insurance Reserve

A Self Insurance Reserve has been established to cover claims that may occur, subject to external insurance policy terms and conditions. Premiums are charged to the respective services taking into account claims history, the insured value of property, plant and equipment and number of fleet vehicles.

- Insurance premiums are paid from the expenditure accounts of the departments.
- Contributions by the departments to the insurance reserve are transferred from the contribution expenditure accounts of the departments to the insurance reserve according to amounts budgeted for in the operating budget. The budgeted contribution amounts relate to insurance claims paid that fall within the aggregate and are based on claims history of departments.
- Claim payments received from external insurers are utilised in the calculation of a gain or loss on the scrapping of damaged assets and are recorded in the Statement of Financial Performance.

- Claim payments received in respect of repairs, damages and/or losses to assets are receipted to the insurance cost centre income account and are then transferred from the insurance cost centre transfer expenditure account to the insurance reserve where it is reflected as income.
- Repair and replacement costs not fully covered by external insurance are paid
 from the insurance cost centre expenditure account that is then financed /
 reimbursed by a transfer from the insurance reserve to the insurance cost
 centre transfer income account. The repair and replacement cost is reflected as
 an expense in the insurance reserve.

6.3 Revaluation Reserve

The surplus arising from the revaluation of land and buildings is credited to the Revaluation Reserve. As revalued buildings are depreciated, the revaluation surplus is realised through a transfer of an equivalent amount from the revaluation reserve to the accumulated surplus. On disposal, the net revaluation surplus is transferred to the accumulated surplus while gains or losses on disposal, based on revalued amounts, are credited or charged to the Statement of Financial Performance.

7. PROPERTY, PLANT AND EQUIPMENT (PPE)

Property, plant and equipment is stated at cost, less accumulated depreciation and accumulated impairment losses, except land and buildings, which are revalued as indicated below. Heritage assets, which are culturally significant resources and which are shown at cost, are not depreciated owing to the uncertainty regarding their estimated useful lives. Similarly, land is not depreciated as it is deemed to have an indefinite life.

The environmental rehabilitation obligation is included in the cost of the related asset and changes in the liability resulting from changes in the estimates are accounted for as follows:

- Any decrease in the cost of the asset is limited to its carrying amount.
- These assets are depreciated over their useful lives.

Where items of property, plant and equipment are acquired in exchange for non-monetary or monetary assets or a combination of both, property, plant and equipment are measured at their fair value.

Subsequent expenditure relating to property, plant and equipment is capitalised if it is probable that future economic benefits or potential service delivery of the asset are enhanced in excess of the originally assessed standard of performance. If expenditure only restores the originally assessed standard of performance, then it is regarded as repairs and maintenance and is expensed. The enhancement of an existing asset so that its use is expanded, or the further development of an asset so that its original life is extended, are examples of subsequent expenditure which should be capitalised.

7.1 Depreciation of Property, Plant and Equipment

Depreciation is calculated on cost, using the straight line method, over the estimated useful lives of the assets in terms of the exemptions published in Gazette 30013 dated 29 June 2007. Accordingly the Economic Entity did not review the depreciation method or the estimated useful lives except for Sanitation assets.

The depreciation rates are based on the following estimated useful lives:

	<u>Years</u>
<u>Infrastructure</u>	
Electricity	10 – 30
Roads	10 – 30
Water	15 – 20
Sewerage	15 - 40
Pedestrian facilities	20
Security	3 – 5
Community	
Buildings	30
Landfill Sites	50
Recreational facilities	20
<u>Other</u>	
Buildings	30
Office equipment	3 – 5
Furniture and fittings	7 – 10
Bins and containers	5 – 10
Emergency equipment	5 – 15
Motor vehicles	3 – 20
Plant and equipment	2 – 15
Other	15
Investment Properties	30

The Economic Entity is in the process of itemising all infrastructure and community assets and will recalculate accumulated depreciation once this exercise has been completed by 30 June 2009. During 2006/07 sanitation assets were identified and taken-on at depreciated replacement value and the sanitation assets that were represented in the financial statements up to 30/06/2006 were adjusted in the statements together with the accumulated depreciation. At present, depreciation on the rest of the infrastructural and community 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. Furthermore, in terms of the exemptions published in Gazette 30013 dated 29 June 2007, the Economic Entity has not assessed whether items of property, plant and equipment are impaired. It is expected that an assessment of impairments will be done by 30 June 2009.

7.2 Disposal of Property, Plant and Equipment

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

7.3 Incomplete Construction Work

Incomplete construction work is stated at historic cost. Depreciation only commences when the asset is commissioned into use.

7.4 Impairment Losses

In terms of the exemptions granted in Government Gazette No. 30019 dated 29 June 2007 no impairment of assets were tested and accounted for.

7.5 Investment Properties

In terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 no investment properties were identified and disclosed separately from property, plant and equipment in the financial statements.

7.6 Agricultural Assets

Agricultural assets consist only of Biological Assets for exhibition purposes in the zoo and aquarium. These assets are measured at fair value and the increase or decrease in valuation is accounted for in the Statement of Financial Performance at each financial year end.

8. REVALUATION OF LAND AND BUILDINGS

Land and Buildings are stated at cost or revalued amounts, being the fair value at the date of revaluation less subsequent accumulated depreciation and impairment losses on the buildings. In terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 no testing for impairment was done for the 2007/08 financial year.

9. INVESTMENTS

9.1 Financial Instruments

Financial Instruments, which may include listed government bonds, unlisted municipal bonds, fixed deposits and short-term deposits invested in registered commercial banks, are stated as at cost.

9.2 Investment in Associate

An associate is an entity over which Buffalo City Municipality is in a position to exercise significant influence, through participation in the financial and operating policy decisions of the investee.

The results and assets and liabilities of associates are incorporated in these financial statements using the equity method of accounting.

The carrying value of the investment in associates is adjusted for Buffalo City Municipality's share of operating surpluses/ (deficits) less any dividends received.

Where Buffalo City Municipality or its Entities transact with an associate, unrealised gains and losses are eliminated to the extent of the Municipality's or its Municipal Entities' interest in the relevant associate, except where unrealised losses provide evidence of an impairment of the asset transferred.

Where Buffalo City Municipality is no longer able to exercise significant influence over the associate, the equity method of accounting is discontinued.

9.3 Investment in Municipal Entities

Investments in municipal entities under the ownership control of Buffalo City Municipality are carried at cost in Buffalo City Municipality's separate annual financial statements.

Buffalo City Municipality did not make use of the exemption as per Government Gazette No. 30013 dated 29 June 2007 which exempts municipalities from complying with section 122(2) of the MFMA to prepare consolidated financial statements for the 2007/08 financial year. Buffalo City Municipality will accordingly present consolidated financial statements for 2007/08.

10. INVENTORIES

Inventories consist of consumables, raw materials, work in progress and finished goods which are valued at the lower of cost or net realisable value.

Unsold properties for the purpose of resale are accounted for in terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 and are accordingly disclosed as property, plant and equipment. Direct costs are accumulated for each separately identifiable development. Cost also includes a portion of overhead costs if the costs occur frequently and are separately identifiable. The Economic Entity did not make

use of the exemption relating to the disclosure of water stock as per Government Gazette No. 30013 dated 29 June 2007. The Economic Entity will accordingly disclose the full value of water stock as at year end.

Cost of inventories comprise all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition. 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.

The basis of determining cost is the first-in-first-out method.

11. ACCOUNTS RECEIVABLE

Accounts receivable are carried at anticipated realisable value and no discounting was done in terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year end. Bad debts are written off during the year in which they are identified.

12. ACCOUNTS PAYABLE

Trade and other creditors

Trade and other creditors excluding Leave pay have been accounted for in terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007. Accordingly the creditors were stated at nominal value and no discounting was accounted for.

Leave Pay creditors

Leave pay is stated as a current liability and stated at nominal value. In terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 no discounting was accounted for.

13. REVENUE RECOGNITION

Revenue is derived from a variety of sources which include rates levied, grants from other tiers of government and revenue from trading activities and other services provided.

Revenue is recognised when it is probable that future economic benefits or service potential will flow to the Economic Entity and these benefits can be measured reliably.

13.1 Revenue from Rates

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

A composite rating system charging different rate tariffs is employed. Rebates are granted to certain categories of ratepayers.

13.2 Service Charges

Service charges relating to Electricity and Water are based on consumption. Meters are read on a monthly basis and revenue is recognised in the period when the consumption took place. Provisional estimates of consumption are made monthly when meter readings have not been performed. Adjustments to provisional estimates of consumption are made in the invoicing period when meters have been read. These adjustments are recognised as revenue in the invoicing period.

To include all revenue in the financial period, calculations are made to account for consumption that took place during the last meter reading dates and the financial year end.

Revenue from the sale of electricity 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. The domestic charge is a fixed service charge and the business charge is based on the type of refuse bin and frequency of removal.

Service charges relating to sewerage and sanitation are recognised on a monthly basis by applying the approved tariff to each property. For East London the domestic charge is based on the land size of the property and the business charge is based on the square root of the land size and the number of toilets on the property. For King Williams Town both the domestic and business charges are based on the number of toilets on the property.

13.3 Fines

Income in respect of spot fines and summonses is recognised when received.

13.4 Rentals

Rentals are recognised on a time proportion basis and are not "straight-lined".

13.5 Approved Tariff of Charges

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

13.6 Interest on Investments

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 may be transferred from the accumulated surplus to the CRR or the Insurance Reserve.

If the grant conditions indicate that interest is payable to donors then interest earned on unutilised conditional grants is allocated to the funds and is recognised in the Statement of Financial Performance.

13.7 Sale of Goods

Revenue from the sale of goods is recognised when the risk is passed to the consumer.

13.8 Interest on Outstanding Debtors

Interest on outstanding debtors is recognised on a time proportionate basis and is charged on all outstanding debtors older than 30 days.

13.9 Donations and Contributions

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

13.10 Recovery of Unauthorised, Irregular, Fruitless and Wasteful Expenditure

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.

13.11 Deferred cash

In terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 the fair value of the consideration was not discounted and was stated at the nominal amount.

14. CONDITIONAL GRANTS AND RECEIPTS

Revenue received from conditional grants, donations and funding is recognised as revenue to the extent that the Economic Entity has complied with all 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 recognized.

15. PROVISIONS

A provision is recognised when the Economic Entity has a present obligation (legal or constructive) as a result of a past event and it is probable (i.e. more likely than not) that an outflow of resources will be required to settle the obligation, and a reliable estimate can be made of the amount of the obligation.

Provisions are reviewed at each Statement of Financial Position date and adjusted to reflect the current best estimate. Contributions are made to or from the provisions to reflect the current best estimate.

Expenditure relating to provisions is charged to the operating account when incurred.

Provision for performance bonuses

The Economic Entity makes provision for performance bonuses unpaid at year end based on the full possible amount payable.

Provision for the rehabilitation of Landfill sites

The net present value of future rehabilitation cost estimates as at year end is recognised and provided for in full in the financial statements. The estimates are reviewed annually to take into account the effect of changes in the estimates. Discount rates that reflect the time value of money are used in calculating the present value.

16. CASH AND CASH EQUIVALENTS

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

17. 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.

18. IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's or Municipal Entities' supply chain management policies. 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.

19. 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.

20. FOREIGN CURRENCY TRANSACTIONS

Transactions in foreign currencies are initially accounted for at the rate of exchange ruling on the date of the transaction. Trade creditors denominated in foreign currency are reported at Statement of Financial Position date by using the exchange rate at that date. Exchange differences arising on the settlement of creditors or on reporting of creditors at rates different from those at which they were initially recorded during the period are recognised as revenue or as expenses in the period in which they arise.

Where the transaction is covered by a forward exchange contract, the rate specified in the contract is used.

21. COMPARATIVE INFORMATION

21.1 Current year comparatives

Budgeted amounts have been included in the annual financial statements for the current financial year only.

21.2 Prior year comparatives

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are reclassified. The nature and reason for the reclassification is disclosed.

22. LEASES

22.1 The Entity as Lessee

Finance leases

Leases are classified as finance leases when these confer with conditions as stipulated in IAS 17.

The Economic Entity recognises finance leases as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments, each determined at the inception of the lease.

The depreciation of items of property, plant and equipment is consistent with that for depreciable assets that are owned, and the depreciation recognised is calculated in accordance with GAMAP 17 Property, Plant and Equipment and IAS 38 Intangible Assets. If there is no reasonable certainty that the municipality will obtain ownership by the end of the lease term, the asset shall be fully depreciated over the shorter of the lease term and its useful life.

Lease finance charges are allocated to each period during the lease term so as to produce a constant periodic rate of interest on the remaining balance of the liability.

Operating leases

Operating leases are those leases which do not fall within the scope of the above definition. The Economic Entity did not make use of the exemption relating to recognising operating lease payments on a straight line basis as per Government Gazette No. 30013 dated 29 June 2007. The Economic Entity will accordingly recognise operating lease payments on a straight line basis over the period of the lease and account for such disclosure at year end.

Contingent rentals

Contingent rents are charged as expenses in the periods in which they are incurred.

22.2 The Entity as Lessor

The Economic Entity did not make use of the exemption relating to recognising operating lease receipts on a straight line basis as per Government Gazette No. 30013 dated 29 June 2007. The Economic Entity will accordingly recognise operating lease receipts on a straight line basis over the lease term and account for such disclosure at year end.

23. VALUE ADDED TAX

The Economic Entity accounts for Value Added Tax on the payment basis.

24. GRANTS-IN-AID

The Economic Entity transfers money to individuals, institutions and organisations. When making these transfers, the Economic Entity does not:

- Receive any goods or services directly in return, as would be expected in a purchase or sale transaction;
- Expect to be repaid in future; or
- Expect a financial return, as would be expected from an investment.

These transfers are recognised in the financial statements as expenses in the period that the events giving rise to the transfer occurred. If these contracts are onerous and extend over more than one financial year they are then treated in accordance with the accounting policy on provisions outlined under 16 above.

25. 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. The following conditions are set for the creation and utilisation of these creditors:

- The cash which backs the creditor is invested until utilised.
- Interest earned on the investment is treated in accordance with grant conditions. If the grant conditions indicate that interest is payable to donors then interest earned on unutilised conditional grants is allocated to the funds and is recognised in the Statement of Financial Performance.
- Whenever an item of property, plant and equipment is purchased from a Creditor Unutilised Conditional Grant, an amount equal to the purchase price is transferred from the Creditor - Unutilised Conditional Grant to the operating account on the Statement of Financial Performance as revenue.
- Whenever a non-asset is purchased from a Creditor Unutilised Conditional Grant an amount equal to the purchase price is transferred from the Creditor - Unutilised Conditional Grant to the operating account on the Statement of Financial Performance to offset the expenditure which was expensed through the operating account.

26. INTANGIBLE ASSETS

Intangible assets are initially recorded at their cost price and are subsequently amortised over their expected useful lives. An intangible asset is defined as an identifiable non – monetary asset without physical substance held for use in the production or supply of goods or services, for rental to others, or for administrative purposes. The intangible assets under the control of the Economic Entity are amortised according to the straight line method. By making use of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 the Economic Entity only includes software as intangible assets.

The amortisation rates of definite intangible assets are based on the following estimated useful lives:

	<u>Years</u>
Computer Software	3

27. IMPAIRMENT OF CASH GENERATING ASSETS

In terms of the exemptions published in Government Gazette No. 30013 dated 29 June 2007 no impairment of cash generating assets were accounted for.

28. EMPLOYEE BENEFITS

28.1 Defined Contributions

Payments to defined contribution retirement benefit plans are charged to the Statement of Financial Performance as they fall due. Payments made to industry-managed (or state plans) retirement benefit schemes are dealt with as defined contribution plans where the municipality's obligation under the scheme is equivalent to those arising in a defined contribution retirement benefit plan.

The retirement benefits are calculated in accordance with the rules of the funds. Full actuarial valuations are performed on a regular basis on defined benefits contribution plans, unless exemption to do so has been obtained from the Registrar of Pension Funds.

28.2 Defined Benefits

The Economic Entity provides certain post retirement medical benefits by funding the medical aid contributions of certain retired members of the Economic Entity. According to the rules of the medical aid funds, with which the Economic Entity is associated, a member (who is on the current conditions of service), on retirement, is entitled to remain a continued member of such medical aid fund, in which case the member is liable for 40% of the medical aid membership fee, and the Council for the remaining 60%. The medical aid contributions are charged to the Statement of Financial Performance as they fall due.

The additional cost effect of defined benefit retirement funds is immaterial and the costs thereof are charged to the Statement of Financial Performance as they fall due. The Economic Entity's net obligation in respect of post retirement plans are calculated separately for each plan by estimating the amount of future benefits that employees have earned in return for their service in the current and prior periods whereby that benefit is discounted to determine its present value.

The actuarial valuation is performed by an independent qualified actuary on a regular basis using the projected unit credit method. When the calculation results in a benefit to the Economic Entity, the recognised asset is limited to the net total of any unrecognised past service costs and the present value of any future refunds from the plan or reductions in future contributions to the plan. The actuarial gain is transacted in full in the Statement of Financial Performance and not calculated and accounted for according to the "corridor" method.

When the benefits of a plan are improved, the portion of the increased benefit relating to past service by employees is recognised in the Statement of Financial Performance on a straight-line basis over the average period until the benefits become vested. When the benefits become vested, the expense is recognised immediately in the Statement of Financial Performance.

29. BORROWING COSTS

Borrowing costs are recognised as incurred and expensed in the Statement of Financial Performance.

30. CURRENT TAX ASSETS AND LIABILITIES

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

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

Deferred tax assets and liabilities

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

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

A deferred tax asset is recognized for the carry forward of unused tax losses and unused STC credits to the extent that it is probable that future taxable profit will be available against which the unused tax losses and unused STC credits can be utilized.

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

4.6 REPORT OF THE AUDITOR GENERAL

REPORT OF THE AUDITOR-GENERAL TO THE EASTERN CAPE PROVINCIAL LEGISLATURE AND THE COUNCIL ON THE GROUP FINANCIAL STATEMENTS AND PERFORMANCE INFORMATION OF BUFFALO CITY MUNICIPALITY FOR THE YEAR ENDED 30 JUNE 2008

REPORT ON THE FINANCIAL STATEMENTS

Introduction

1. I have audited the accompanying group financial statements of the Buffalo City Municipality which comprise the consolidated and separate statement of financial position as at 30 June 2008, consolidated and separate statement of financial performance, consolidated and separate statement of changes in net assets and consolidated cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes, as set out on pages [xx] to [xx].

Responsibility of the accounting officer for the financial statements

- 2. The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with the applicable basis of accounting determined by the National Treasury, as set out in accounting policy note 1 to the financials statements and in the manner required by the Municipal Finance Management Act, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act, 2007 (Act No. 1 of 2007) (DoRA) This responsibility includes:
 - designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error
 - selecting and applying appropriate accounting policies
 - making accounting estimates that are reasonable in the circumstances.

Responsibility of the Auditor-General

- 3. As required by section 188 of the Constitution of the Republic of South Africa, 1996 read with section 4 of the Public Audit Act, 2004 (Act No. 25 of 2004) (PAA), my responsibility is to express an opinion on these financial statements based on my audit.
- 4. I conducted my audit in accordance with the International Standards on Auditing and General Notice 616 of 2008, issued in Government Gazette No. 31057 of 15 May 2008. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance on whether the financial statements are free from material misstatement.

- 5. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- 6. An audit also includes evaluating the:
 - · appropriateness of accounting policies used
 - reasonableness of accounting estimates made by management
 - overall presentation of the financial statements.
- 7. Paragraph 11 et seq. of the Statement of Generally Recognised Accounting Practice, GRAP 1 Presentation of Financial Statements requires that financial reporting by entities shall provide information on whether resources were obtained and used in accordance with the legally adopted budget. As the budget reporting standard is not effective for this financial year, I have determined that my audit of any disclosures made by the Buffalo City Municipality in this respect will be limited to reporting on noncompliance with this disclosure requirement.
- 8. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Basis of accounting

9. The municipality's policy is to prepare financial statements on the basis of accounting prescribed by the National Treasury, as set out in accounting policy note 1. Refer to addendum A.

Basis for qualified opinion

Creditors

- 10. Included in creditors amounting to R269 million as reported in the statement of financial position are trade creditors, other creditors and payments received in advance totalling R233 million. Sufficient appropriate documentation in support of this amount could not be provided, as the municipality did not prepare adequate supplier reconciliations and did not have an adequate alternative system of ensuring that all goods and services received prior to year-end, but not yet paid, were accrued. Therefore, alternative procedures were performed which revealed that creditors were overstated by an estimated R4 million.
- 11. Furthermore, I was unable to determine the accuracy, obligation and cut-off of creditors as disclosed in the annual financial statements.

Irregular expenditure

12. In terms of section 111 of the MFMA, the accounting officer must ensure that the municipality has and implements a supply chain management policy (SCM). Therefore the municipality has disclosed irregular expenditure incurred to the value of R22, 5 million relating to tenders which were incorrectly awarded for R30 million. In addition, disclosure has been made of expenditure totalling R880 654 which was paid out of an investment vote and for which supporting documentation does not exist. However, a complete tender register and tender documentation requested could not in all instances be presented. I was therefore unable to determine whether all the SCM Regulations as set out in the MFMA were complied with and confirm the completeness of irregular expenditure incurred for the year under review.

Inventory

13. The municipality has not complied with GAMAP 12: Inventories, which requires that all material inventories should be accounted for at cost. Inventory as disclosed in note 13 to the annual financial statements did not include inventories under the control of the directorate of engineering services at year-end. Consequently, inventory is understated by a possible R5 million, while expenditure is overstated by the same amount.

Commitments

14. As a result of the lack of information provided relating to tender documents requested, I was unable to confirm the completeness and accuracy of the disclosure of commitments in the financial statements. The municipality's records did not permit the application of alternative audit procedures regarding commitments.

Opinion

Qualified Opinion

15. In my opinion, except for the effects of the matters described in the Basis for qualified opinion paragraphs, the financial statements present fairly, in all material respects, the financial position of the Buffalo City Municipality and group as at 30 June 2008 and its financial performance and cash flows for the year then ended, in accordance with the applicable reporting framework and in the manner required by the MFMA and DoRA.

Emphasis of matters

I draw attention to the following matters:

Amendments to the applicable basis of accounting

- 16. The National Treasury approved a deviation from the basis of accounting applicable to municipalities on 29 June 2007, which granted the municipality exemption from the disclosure of the reporting standards contained in addendum A.
- 17. The municipality has elected to early adopt the requirement(s) in GRAP, GAMAP and/or SA GAAP, contained in addendum A, which were exempted in terms of General Notice 522 of 2007, in Government Gazette No. 30013 of 29 June 2007.

Fruitless and wasteful expenditure

18. The municipality disclosed fruitless and wasteful expenditure of R442 399 relating to a second forensic investigation commissioned by the executive mayor on tender-related irregularities. This second investigation was not sanctioned by the council.

Restatement of corresponding figures

19. As disclosed in note 36 to the financial statements, the corresponding figures for 30 June 2007 have been restated as a result of the additional deviations granted by the National Treasury during the year under review.

OTHER MATTERS

I draw attention to the following matters that relate to my responsibilities in the audit of the financial statements:

Internal controls

20. Section 62(1)(c)(i) of the MFMA states that the accounting officer must ensure that the municipality has and maintains effective, efficient and transparent systems of financial and risk management and internal control. The table below depicts the root causes that gave rise to the inefficiencies in the system of internal control, which led to the qualified opinion. The root causes are categorised according to the five components of an effective system of internal control. In some instances deficiencies exist in more than one internal control component.

Reporting item	Control environme nt	Risk assessmen t	Control activitie	Information and communicati on	Monitorin g
Creditors					
Irregular expenditure					
Inventory					
Commitments					

<u>Control environment</u>: establishes the foundation for the internal control system by providing fundamental discipline and structure for financial reporting.

<u>Risk assessment</u>: involves the identification and analysis by management of relevant financial reporting risks to achieve predetermined financial reporting objectives.

<u>Control activities</u>: policies, procedures and practices that ensure that management's financial reporting objectives are achieved and financial reporting risk mitigation strategies are carried out.

<u>Information and communication</u>: supports all other control components by communicating control responsibilities for financial reporting to employees and by providing financial reporting information in a form and time frame that allow people to carry out their financial reporting duties.

<u>Monitoring</u>: covers external oversight of internal controls over financial reporting by management or other parties outside the process; or the application of independent methodologies, like customised procedures or standard checklists, by employees within a process.

Matters of governance

21. The MFMA tasks the accounting officer with a number of responsibilities concerning financial and risk management and internal control. Fundamental to achieving this is the implementation of certain key governance responsibilities, which I have assessed as follows:

Matter of governance	Yes	No
Audit committee	100	
The municipality had an audit committee in operation throughout		
the financial year.		
The audit committee operates in accordance with approved written		
terms of reference.		
The audit committee substantially fulfilled its responsibilities for the		
year, as set out in section 166(2) of the MFMA.		
Internal audit		
The municipality had an internal audit function in operation		
throughout the financial year.		
The internal audit function operates in terms of an approved		
internal audit plan.		
The internal audit function substantially fulfilled its responsibilities		
for the year, as set out in section 165(2) of the MFMA.		
Other matters of governance		
The annual financial statements were submitted for auditing as per		
the legislated deadlines (section 126 of the MFMA for		
municipalities and municipal entities)		
The annual report was submitted for the auditor for consideration		
prior to the date of the auditor's report.		
The financial statements submitted for auditing were not subject to		
any material amendments resulting from the audit.		
No significant difficulties were experienced during the audit		
concerning delays or the unavailability of expected information		
and/or the unavailability of senior management. The prior year's external audit recommendations have been		
substantially implemented.		
Implementation of Standards of Generally Recognised		
Accounting Practice (GRAP)		
The municipality submitted an implementation plan, detailing		
progress towards full compliance with GRAP, to the National		
Treasury and the relevant provincial treasury before 30 October		
2007.		
The municipality substantially complied with the implementation		
plan it submitted to the National Treasury and the relevant		
provincial treasury before 30 October 2007, detailing its progress		
towards full compliance with GRAP.		
The municipality submitted an implementation plan, detailing		
further progress towards full compliance with GRAP, to the		
National Treasury and the relevant provincial treasury before 31		
March 2008.		

OTHER REPORTING RESPONSIBILITIES

REPORT ON PERFORMANCE INFORMATION

22. I have reviewed the performance information as set out on pages [xx] to [xx].

Responsibility of the accounting officer for the performance information

23. In terms of section 121(3)(c) of the MFMA, the annual report of a municipality must include the annual performance report of the municipality prepared by the municipality in terms of section 46 of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000) (MSA).

Responsibility of the Auditor-General

- 24. I conducted my engagement in accordance with section 13 of the PAA read with General Notice 616 of 2008, issued in Government Gazette No. 31057 of 15 May 2008 and section 45 of the MSA.
- 25. In terms of the foregoing my engagement included performing procedures of an audit nature to obtain sufficient appropriate evidence about the performance information and related systems, processes and procedures. The procedures selected depend on the auditor's judgement.
- 26. I believe that the evidence I have obtained is sufficient and appropriate to provide a basis for the audit findings reported below.

Audit findings (performance information)

Non-compliance with regulatory requirements

27. Section 46(1)(c) of the Municipal Systems Act, 2000 (Act No.32 of 2000) requires that a municipality prepares a performance report reflecting measures to improve performance. When the performance report was inspected it was noted that for some of the targets which were not achieved there was no explanation in the performance report stating what measures the municipality has put in place to improve performance.

Measurable objectives not consistent

28. Section 9(1)(a) of the Municipal Planning and Performance Management Regulations requires that a municipality set key performance indicators, including input indicators, output indicators and outcome indicators in respect of each of the development and objectives. Several key performance indicators in the integrated development plan (IDP) of the municipality did not contain input, output or outcome indicators.

Lack of sufficient appropriate audit evidence

29. I was unable to obtain sufficient appropriate audit evidence in relation to the performance information of the Buffalo City Municipality, as I was unable to obtain access to the records pertaining to the programmes/objectives/key performance indicators.

Changes to planned performance information not approved

30. Changes to the outputs/measures/indicators/targets in the current year's IDP were not approved.

Investigations

- 31. An investigation was being conducted by an independent consultancy firm on request of the municipality to determine if any material procedural irregularities occurred during the evaluation and awarding of the bids for the operation of waste sites and the implementation of waste management by-laws. A forensic report has been completed and referred to the council for consideration. The investigation was still ongoing at the reporting date but criminal action was being considered.
- 32. An investigation was being conducted to determine if any material procedural irregularities occurred during the evaluation and award of the bid of the grass-cutting contract and if all awards were made through the formal bid process. In addition, the excess value incurred on this contract was the subject of further investigation. There was no clarity at the reporting date on whether or not criminal or civil action would be taken.
- 33. An investigation was being conducted on allegations of theft of copper from cables in the municipal stores. The purpose of this investigation was to determine if any officials of the municipality were involved with the sale of copper to scrap merchants. Officials have been suspended but at the reporting date no criminal action had been considered.
- 34. Several other cases of irregularities were being investigated but at the time of the audit it was not clear whether they could be considered to be material in nature, i.e. cases of minor theft or damage to municipal property.

APPRECIATION

The assistance rendered by the staff of Buffalo City Municipality during the audit is sincerely appreciated.

East London

9 December 2008



Auditor - General

Basis of preparation

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practices (GRAP) and the Standards of Generally Accepted Municipal Accounting Practices (GAMAP) prescribed by the Minister of Finance in terms of General Notice 991 and 992 of 2005.

The standards are summarised as follows:

GRAP 1	Presentation of Financial Statements
GRAP 2	Cash Flow Statements
GRAP 3	Accounting Policies, Changes in Accounting Estimates and Errors
GAMAP 4	The Effects of Changes in Foreign Exchange Rates
GAMAP 6	Consolidated financial statements and accounting for controlled entities
GAMAP 7	Accounting for Investments in Associates
GAMAP 8	Financial Reporting of Interests in Joint Ventures
GAMAP 9	Revenue
GAMAP 12	Inventories
GAMAP 17	Property, Plant and Equipment
GAMAP 19	Provisions, Contingent Liabilities and Contingent Asset

Accounting policies for material transactions, events or conditions not covered by the above GRAP and GAMAP 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 the South African Statements of Generally Accepted Accounting Practices (SA GAAP) including any interpretations of such Statements issued by the Accounting Practices Board.

The Minister of Finance has, in terms of General notice 552 of 2007 exempted compliance with certain of the above mentioned standards and aspects or parts of these standards. Details of the exemptions applicable to the municipality have been provided in the notes to the annual financial statements.

The entity has elected to early adopt the following requirement(s) in GRAP, GAMAP and/or SA GAAP, which were exempted in terms of General notice 552 of 2007:

Standard no.	Standard title	GRAP, GAMAP and/or SA GAAP requirement(s), exempted in terms of General Notice 552 of 2007, in Government Gazette no. 30013 of 29 June 2007, that have been early adopted
GAMAP 12	Inventories	 The disclosure of water stock on hand only.
IAS 17 (AC 105)	Leases	 Recognising operating lease payments / receipts on a straight-line basis if the amounts are recognised on the basis of the cash flows in the lease agreement. (IAS 17.33 – 34 and 50 – 51, SAICA circular 12/06.8 – 11)
IAS 19 (AC 116)	Employee benefits	 Defined benefit accounting as far as it relates to defined benefit plans accounted for as defined contribution plans and the

Standard no.	Standard title	GRAP, GAMAP and/or SA GAAP requirement(s), exempted in terms of General Notice 552 of 2007, in Government Gazette no. 30013 of 29 June 2007, that have been early adopted
		defined benefit obligation disclosed by narrative information. (IAS 19.29, 48 – 119 and 120A(c) - (q))
IFRS 3	Business combinations	Preparation of consolidated financial statements

4.7 COUNCIL: 27 JANUARY 2009 REPORT OF THE ACTING CHAIRPERSON OF THE AUDIT COMMITTEE

REPORT OF THE AUDITOR-GENERAL TO THE EASTERN CAPE PROVINCIAL LEGISLATURE AND THE COUNCIL ON THE GROUP FINANCIAL STATEMENTS AND PERFORMANCE INFORMATION OF BUFFALO CITY MUNICIPALITY FOR THE YEAR ENDED 30 JUNE 2008

INTRODUCTION

The Audit Committee is an independent advisory body to the Council. The Committee has considered the Report of the Auditor General on the Annual Financial Statements and Performance Information of the Buffalo City Municipality for the year ended 30 June 2008.

CONSIDERATION OF THE AUDITOR GENERAL'S REPORT

Management presented the Auditor General's report together with their comments thereon to a meeting of the Audit Committee held on 11 December 2008. All Directorates required to respond were represented at the meeting. It must be noted that submission of the report to the Audit Committee is to enable the Committee to interact with Management on the issues raised in the report for the purpose of providing Council with input in terms of section 166 [2] [c] of the Local Government: Municipal Finance Management Act.

The Committee registers concern regarding certain of the findings of the Auditor General and these are elaborated on hereunder. The Committee is, however, appreciative of the efforts of management to reduce the number of qualifications arising from the previous report of the Auditor General.

In general, the comments provided by management give no indication of resources required to implement the actions, or time frames and it is recommended that management should consider these matters and revert to the Audit Committee and Council thereon. Progress reports on implementation may also be of assistance. While noting the comments of management, the Committee was not in all cases satisfied therewith and these matters are highlighted in each section under Audit Committee comments.

Other matters, not highlighted in the Report of the Auditor General, will be dealt with by the Committee in the new calendar year.

THE REPORT

The comments of the Audit Committee are set out under each section of the Report of the Auditor General.

"REPORT OF THE AUDITOR-GENERAL TO THE EASTERN CAPE PROVINCIAL LEGISLATURE AND THE COUNCIL ON THE GROUP FINANCIAL STATEMENTS AND PERFORMANCE INFORMATION OF BUFFALO CITY MUNICIPALITY FOR THE YEAR ENDED 30 JUNE 2008

REPORT ON THE FINANCIAL STATEMENTS

Introduction

35. I have audited the accompanying group financial statements of the Buffalo City Municipality which comprise the consolidated and separate statement of financial position as at 30 June 2008, consolidated and separate statement of financial performance, consolidated and separate statement of changes in net assets and consolidated cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes, as set out on pages [xx] to [xx].

Responsibility of the accounting officer for the financial statements

- 36. The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with the applicable basis of accounting determined by the National Treasury, as set out in accounting policy note 1 to the financials statements and in the manner required by the Municipal Finance Management Act, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act, 2007 (Act No. 1 of 2007) (DoRA) This responsibility includes:
 - designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error
 - selecting and applying appropriate accounting policies
 - making accounting estimates that are reasonable in the circumstances.

Responsibility of the Auditor-General

- 37. As required by section 188 of the Constitution of the Republic of South Africa, 1996 read with section 4 of the Public Audit Act, 2004 (Act No. 25 of 2004) (PAA), my responsibility is to express an opinion on these financial statements based on my audit.
- 38. I conducted my audit in accordance with the International Standards on Auditing and General Notice 616 of 2008, issued in Government Gazette No. 31057 of 15 May 2008. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance on whether the financial statements are free from material misstatement.
- 39. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- 40. An audit also includes evaluating the:
 - appropriateness of accounting policies used
 - reasonableness of accounting estimates made by management
 - overall presentation of the financial statements.

- 41. Paragraph 11 et seq. of the Statement of Generally Recognised Accounting Practice, GRAP 1 Presentation of Financial Statements requires that financial reporting by entities shall provide information on whether resources were obtained and used in accordance with the legally adopted budget. As the budget reporting standard is not effective for this financial year, I have determined that my audit of any disclosures made by the Buffalo City Municipality in this respect will be limited to reporting on noncompliance with this disclosure requirement.
- 42. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Basis of accounting

43. The municipality's policy is to prepare financial statements on the basis of accounting prescribed by the National Treasury, as set out in accounting policy note 1. Refer to addendum A.

Basis for qualified opinion

Creditors

- 44. Included in creditors amounting to R269 million as reported in the statement of financial position are trade creditors, other creditors and payments received in advance totalling R233 million. Sufficient appropriate documentation in support of this amount could not be provided, as the municipality did not prepare adequate supplier reconciliations and did not have an adequate alternative system of ensuring that all goods and services received prior to year-end, but not yet paid, were accrued. Therefore, alternative procedures were performed which revealed that creditors were overstated by an estimated R4 million.
- 45. Furthermore, I was unable to determine the accuracy, obligation and cut-off of creditors as disclosed in the annual financial statements."

Management Comments:

Controls are in place to ensure that monthly supplier reconciliations are performed. At the year end it is possible that creditors could be overstated. However, in order to determine whether there was an overstatement and the precise amount thereof, a detailed listing in this regard would be required from the Office of the Auditor General. Weaknesses in the year end procedures have since been identified and have been addressed and further controls will be implemented.

Audit Committee Comments:

The Committee expresses concern regarding the matter of the supplier reconciliations as well as the apparent weaknesses in the year end procedures. It is considered that these weaknesses contribute to the findings under Irregular expenditure [12] and Commitments [14] and will be elaborated on further under those sections.

While noting the comments from the General Manager: Asset and Risk at the meeting regarding controls to obviate duplicate payments the Committee records concern that in the absence of "adequate supplier reconciliations" as reported by the Auditor General this process may be compromised.

The Committee accordingly recommends that the procedures to ensure the preparation of adequate supplier reconciliations be reviewed possibly to include monthly reporting thereon, and that the year end procedures be revisited.

"Irregular expenditure

46. In terms of section 111 of the MFMA, the accounting officer must ensure that the municipality has and implements a supply chain management policy (SCM). Therefore the municipality has disclosed irregular expenditure incurred to the value of R22, 5 million relating to tenders which were incorrectly awarded for R30 million. In addition, disclosure has been made of expenditure totalling R880 654 which was paid out of an investment vote and for which supporting documentation does not exist. However, a complete tender register and tender documentation requested could not in all instances be presented. I was therefore unable to determine whether all the SCM Regulations as set out in the MFMA were complied with and confirm the completeness of irregular expenditure incurred for the year under review."

Management Comments:

The disclosure of irregular expenditure in the Annual Financial Statements to the value of R22, 5 million relates to amounts of R20.2 million and R 2.3 million in respect of Casalinga Investments cc t/a Waste Rite and Neo Solutions (Pty) Ltd respectively. Forensic investigations were instituted in both these cases as disclosed in the Annual Financial Statements.

With regard to a complete tender register the Auditor Generals comments are noted and management will ensure that all necessary required details will be included in he register.

The additional disclosure of expenditure totalling R880 654 relates to a payment made to Zinala Investments. A civil case has been instituted as disclosed in the Annual Financial Statements.

Audit Committee Comments:

The Committee expresses serious concern regarding the reported irregular expenditure of R22, 5 million, and understands that this is being dealt with through other processes. Never the less, the apparent failures within the Bid Committee system which gave rise to this event are viewed as material risks to the institution given the substantial values transacted through the system. This system is required to apply certain controls to obviate such instances and a review of these processes may therefore be prudent.

The failure to maintain a complete tender register as well as the apparent inability to produce all required tender documentation is indicative of control issues within the departments concerned. [Refer to section 20 – Internal Controls.] The failure to maintain and safeguard all tender documentation could compromise the administration of contracts and jeopardise potential legal cases. A complete tender register would assist the institution with the determination of the value of outstanding creditors at year end as well as the commitments referred to under point 14. Given the substantial values transacted through the bid committee system it is considered to be a material risk.

The Committee accordingly recommends that attention be given to strengthening the bid committee process to reduce the likelihood of irregular transactions. In addition, the establishment of a complete and up to date tender register should receive urgent attention, as should the processes to file and safeguard all tender documentation.

The payment of R880 654, apparently without value, is noted by the Committee. However, the event gives rise to the impression that the internal control system relating

to such payments requires to be reviewed. It is understood that management has reviewed the system. Nevertheless, the fact that the payment was processed against an investment account, without being detected, remains a concern to the Committee. It is considered that adequate reconciliations of the account against the formal register of investments should have highlighted this incorrect payment. The action being taken to recover the amount paid out is noted.

On the matter of the R880 654 reported, the Committee recommends that the reconciliation and monitoring processes relating specifically to the investment account be strengthened.

"Inventory

47. The municipality has not complied with GAMAP 12: Inventories, which requires that all material inventories should be accounted for at cost. Inventory as disclosed in note 13 to the annual financial statements did not include inventories under the control of the directorate of engineering services at year-end. Consequently, inventory is understated by a possible R5 million, while expenditure is overstated by the same amount."

Management Comments:

The practice over the years has been for the Directorate of Engineering Services to maintain a stock of materials for daily maintenance which is well below the cost of R5 million. These goods are expensed and utilized as and when required. The situation has improved in that the stock levels have been reduced from previous years. In future the Engineers will be instructed to schedule and take stock of these goods as at year end and the necessary adjustment will be made to reduce expenditure and increase inventory accordingly. Every effort will also be made to reduce the amount of materials on hand without impacting on service delivery.

Further to the above cognizance must be taken that a portion of this stock could relate to stock taken over from the Public Works Department which was previously considered to be obsolete and accounted for accordingly which may distort the perception that these levels were in excess of R5 million. The fact is that some stock is obsolete and was left behind by Public Works during 1998. Therefore it would be incorrect to assume that this would form part of BCM's inventory.

Audit Committee Comments:

The inventory value reported is considered to be substantial and the Committee expresses concern that inventory to such a value was omitted from the financial statements. The action proposed by management to ensure that the value is reported in future financial statements is noted.

The explanation regarding obsolete stock is not accepted as it is considered that even if the stock is considered to be obsolete and has been accounted for accordingly, it should still be recorded on an official stock schedule and be subjected to stock counts if it remains on Municipal property. A failure to do so could result in shrinkage .The Directorate of Engineering Services provided the value from their own records and the comments by the General Manager: Asset and Risk Management are therefore not considered valid.

The Committee accordingly recommends that management establish all material inventories held by the municipality which may not be scheduled and that these be inspected at year end and valued for the purposes of the financial statements.

"Commitments

48. As a result of the lack of information provided relating to tender documents requested, I was unable to confirm the completeness and accuracy of the disclosure of commitments in the financial statements. The municipality's records did not permit the application of alternative audit procedures regarding commitments."

Management Comments:

This relates to the outstanding amounts on tender contracts as at year end. The Auditor General comments are noted and management will ensure that the tender register is properly maintained and updated to enable the confirmation of the completeness and accuracy of the disclosure of commitments in the financial statements.

Audit Committee Comments:

The Committee views the finding that the Auditor General was unable to determine the accuracy, obligation and cut-off of creditors as disclosed in the annual financial statements [refer finding 11] and as a result of a lack of information provided relating to tender documents and was unable to confirm the completeness and accuracy of the disclosure of commitments, in a serious light. Both of these matters have been elaborated on above.

The proposed actions of management in this regard are noted, but the Committee nevertheless is concerned regarding the potential impact that these findings may have on the institution. The complete tender register [refer finding 12] would assist the institution with the determination of the value of outstanding creditors at year end as well as the commitments referred to under this finding. Given the substantial values transacted through the supply chain system the maintenance of the tender register should be seen as a priority.

The Committee recommends accordingly.

"Opinion

Qualified Opinion

49. In my opinion, except for the effects of the matters described in the Basis for qualified opinion paragraphs, the financial statements present fairly, in all material respects, the financial position of the Buffalo City Municipality and group as at 30 June 2008 and its financial performance and cash flows for the year then ended, in accordance with the applicable reporting framework and in the manner required by the MFMA and DoRA.

Audit Committee Comments:

The Committee notes the qualified opinion.

The basis for the qualification appears to stem, in the main, from the bid and related supply chain processes e.g. bid committee system, tender registers, lack of documentation and inventory. Based thereon, the Committee concludes that these

activities need to receive special attention by management to ensure that they are strengthened.

The Committee also believes that the processes of supervision and monitoring should also be reviewed as these are the core processes through which the qualifications can be best addressed. The comments under 20 – Internal Control give rise to the unfortunate perception that although basic internal control processes have been designed in certain cases these are not always fully implemented and maintained. While the qualifications arise from issues as set out above, the Committee cautions that internal control processes should be reviewed by management to ensure that they are in operation in areas other than those mentioned by the Auditor General.

The Committee recommends accordingly.

Emphasis of matters

I draw attention to the following matters:

Amendments to the applicable basis of accounting

- 50. The National Treasury approved a deviation from the basis of accounting applicable to municipalities on 29 June 2007, which granted the municipality exemption from the disclosure of the reporting standards contained in addendum A.
- 51. The municipality has elected to early adopt the requirement(s) in GRAP, GAMAP and / or SA GAAP, contained in addendum A, which were exempted in terms of General Notice 522 of 2007, in Government Gazette No. 30013 of 29 June 2007.

Management Comments:

The Auditor General Statement is confirmed.

Audit Committee Comments:

These matters are for the information of users of the financial statements and are simply statements of record.

Fruitless and wasteful expenditure

52. The municipality disclosed fruitless and wasteful expenditure of R442 399 relating to a second forensic investigation commissioned by the executive mayor on tender-related irregularities. This second investigation was not sanctioned by the council."

Management Comments:

The disclosure of fruitless and wasteful expenditure in the Annual Financial Statements relates to Thabani Zulu investigation and report. Procedures are in place to recover the amount involved.

Audit Committee Comments:

While noting the comments of management, it appears that this finding arises from lapses within the governance processes. The Committee accordingly recommends that attention be given to how decisions relating to such matters are taken at an

administrative level to ensure that all actions have a legal basis .The lack of an appropriate documented system of delegations contributes to lapses within governance processes as set out under 20 – Internal Controls.

"Restatement of corresponding figures

53. As disclosed in note 36 to the financial statements, the corresponding figures for 30 June 2007 have been restated as a result of the additional deviations granted by the National Treasury during the year under review.

Management Comments:

The Auditor General Statement is confirmed.

Audit Committee Comments:

This matter is for the information of users of the financial statements and is simply a statement of record.

Notwithstanding, the complexities of the Accounting Standards are well known in the accounting field. Differences of opinions exist between role players, and it may therefore be prudent to consider the appointment of an expert to review the interpretation and application of the applicable standards to ensure that they are applied in a correct and consistent manner. Interaction between these experts and the Auditor General should also occur to ensure a common understanding and application to ensure that differences of opinion are minimised.

This would be a matter of policy for Council to consider following further input from the Chief Financial Officer.

"OTHER MATTERS

I draw attention to the following matters that relate to my responsibilities in the audit of the financial statements:

Internal controls

54. Section 62(1)(c)(i) of the MFMA states that the accounting officer must ensure that the municipality has and maintains effective, efficient and transparent systems of financial and risk management and internal control. The table below depicts the root causes that gave rise to the inefficiencies in the system of internal control, which led to the qualified opinion. The root causes are categorised according to the five components of an effective system of internal control. In some instances deficiencies exist in more than one internal control component.

Reporting item	Control environme nt	Risk assessmen t	Control activitie	Information and communicati on	Monitorin g
Creditors			$\sqrt{}$		$\sqrt{}$
Irregular expenditure			$\sqrt{}$		V
Inventory			$\sqrt{}$		$\sqrt{}$
Commitments			V		V

<u>Control environment</u>: establishes the foundation for the internal control system by providing fundamental discipline and structure for financial reporting.

<u>Risk assessment</u>: involves the identification and analysis by management of relevant financial reporting risks to achieve predetermined financial reporting objectives.

<u>Control activities</u>: policies, procedures and practices that ensure that management's financial reporting objectives are achieved and financial reporting risk mitigation strategies are carried out.

<u>Information and communication</u>: supports all other control components by communicating control responsibilities for financial reporting to employees and by providing financial reporting information in a form and time frame that allow people to carry out their financial reporting duties.

<u>Monitoring</u>: covers external oversight of internal controls over financial reporting by management or other parties outside the process; or the application of independent methodologies, like customised procedures or standard checklists, by employees within a process."

Management Comments:

Internal control is the responsibility of each Directorate and they are to ensure that proper control procedures are in place. A booklet detailing all relevant internal control procedures has been developed and circulated to all line managers for the necessary implementation thereof.

Audit Committee Comments:

The Committee concurs with the view of the Auditor General that the root cause of certain of the findings contained in the report are as a result of deficiencies relating to control and monitoring activities. The report refers in the main to control activities relating to financial objectives, but the Committee cautions that similar principles exist regarding operating processes e.g. service delivery objectives. The findings relating to performance information illustrate this principle.

While not mentioned specifically, the matter of delegations of power and authority are considered worth mention. The Committee is of the view that the lack of a comprehensive delegations framework has the potential to materially compromise the control environment.

While noting the preparation of a booklet relating to internal controls, which is considered to be a prudent action, it is considered that this is simply guidance. The booklet, while informative, simply sets out brief principles – it contains no concrete rules or further guidance. Officials need to take the process further by preparing appropriate documented internal control procedures otherwise the situation is not likely to improve.

The concern of the Committee is that the core issues identified relate to financial operations i.e. creditors, inventory and commitments, where such principles should be already established. While not downplaying the importance of the process in operational Departments the fact that they were not correctly applied in the financial operations raises certain concerns. Line managers in all departments, both financial and operational, need to be trained to implement the principles of internal control.

It is recommended that further training relating to the principles of internal control practices, including the documentation of appropriate standard operating procedures within Departments should be considered. This could also include the practice of supervision and monitoring.

The Committee accordingly recommends that management focus attention on the control areas listed by the Auditor General, most specifically on the systems or processes to be applied, supervision of the activities and the management oversight there over.

In addition, the Committee recommends that the delegations framework receive urgent attention as this is the basis from which certain internal controls can be exercised. Without it, internal controls may be compromised.

"Matters of governance

55. The MFMA tasks the accounting officer with a number of responsibilities concerning financial and risk management and internal control. Fundamental to achieving this is the implementation of certain key governance responsibilities, which I have assessed as follows:

Matter of governance	Yes	No
Audit committee		
The municipality had an audit committee in operation throughout	V	
the financial year.		
The audit committee operates in accordance with approved written		
terms of reference.		
The audit committee substantially fulfilled its responsibilities for the		
year, as set out in section 166(2) of the MFMA.		
Internal audit		
The municipality had an internal audit function in operation		
throughout the financial year.	,	
The internal audit function operates in terms of an approved		
internal audit plan.	,	
The internal audit function substantially fulfilled its responsibilities		
for the year, as set out in section 165(2) of the MFMA.		
Other matters of governance	,	
The annual financial statements were submitted for auditing as per		
the legislated deadlines (section 126 of the MFMA for		
municipalities and municipal entities)		,
The annual report was submitted for the auditor for consideration		\checkmark
prior to the date of the auditor's report.		,
The financial statements submitted for auditing were not subject to		\checkmark
any material amendments resulting from the audit.		,
No significant difficulties were experienced during the audit		\checkmark
concerning delays or the unavailability of expected information		
and/or the unavailability of senior management.		

Matter of governance	Yes	No
The prior year's external audit recommendations have been		\checkmark
substantially implemented.		
Implementation of Standards of Generally Recognised		
Accounting Practice (GRAP)		
The municipality submitted an implementation plan, detailing	$\sqrt{}$	
progress towards full compliance with GRAP, to the National		
Treasury and the relevant provincial treasury before 30 October		
2007.		
The municipality substantially complied with the implementation	$\sqrt{}$	
plan it submitted to the National Treasury and the relevant		
provincial treasury before 30 October 2007, detailing its progress		
towards full compliance with GRAP.		
The municipality submitted an implementation plan, detailing	$\sqrt{}$	
further progress towards full compliance with GRAP, to the		
National Treasury and the relevant provincial treasury before 31		
March 2008."		

Management Comments:

The Director: Executive Support Services has commented as follows:

The draft performance report will be ready in September of each financial year for inclusion in the draft annual report for consideration prior to the date of the auditor's report.

No other management comments have been received.

Audit Committee Comments:

The four [4] areas requiring attention are set out in the table above [part of the Auditor General's report]. The first finding, namely the Annual report will be commented on under the section relating to performance information. The alterations to the financial statements are understood to be as a result of the complexities of the standards and the comments set out under 19 above are relevant here as well.

The main concerns of the Committee are, however, the delays mentioned by the Auditor General and the actions taken regarding the prior years findings. The delays in providing information and feedback to the Auditor General impacted on their scheduled deadlines and therefore those of the Audit Committee as well. The Committee is therefore not satisfied with the control over the audit process. It appears to the Committee that the level of participation by senior management during the audit itself was not adequate and could possibly be improved. It was only once the draft report was prepared that management realised the problems and acted to deal therewith. This interaction should have commenced at an earlier stage.

It may be that additional Audit Steering Committee Meetings could assist with this process. However, this may not deal with the root cause of the delays and may create accountability / relationship problems. The Audit Work Group was established to deal with the day to day activities during the audit, and the problems experienced at that level e.g. lack of documentation or information, should have been escalated to the Audit Steering Committee where management should have taken immediate action. The Auditor General raised these warnings during Audit Steering Committee meetings.

The matter is, however, one for management to address in the most appropriate manner they see fit and the Committee accordingly recommends that management consider the most cost effective solution thereto, at the same time ensuring that accountability is maintained. The involvement of senior management in the audit process should also be reconsidered.

"OTHER REPORTING RESPONSIBILITIES

REPORT ON PERFORMANCE INFORMATION

56. I have reviewed the performance information as set out on pages [xx] to [xx].

Responsibility of the accounting officer for the performance information

57. In terms of section 121(3)(c) of the MFMA, the annual report of a municipality must include the annual performance report of the municipality prepared by the municipality in terms of section 46 of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000) (MSA).

Responsibility of the Auditor-General

- 58. I conducted my engagement in accordance with section 13 of the PAA read with General Notice 616 of 2008, issued in Government Gazette No. 31057 of 15 May 2008 and section 45 of the MSA.
- 59. In terms of the foregoing my engagement included performing procedures of an audit nature to obtain sufficient appropriate evidence about the performance information and related systems, processes and procedures. The procedures selected depend on the auditor's judgement.
- 60. I believe that the evidence I have obtained is sufficient and appropriate to provide a basis for the audit findings reported below.

Audit findings (performance information)"

Management Comments:

It is the considered opinion of the Director that negative findings in the AG Audit Report are symptoms of a far more fundamental challenge relating to a shared understanding, within BCM and between BCM and the AG offices (as a key stakeholder/partner in this regard) of an approach to performance management in theory and in its execution.

Without a high level change management exercise in BCM in consultation with the AG office it is not possible for the Director to give timelines for improvement in the areas of concern. A fundamental challenge in this regard is the misplaced notion that performance management is driven from the Directorate in its totality rather than a broad agreement that performance management is a generic line function of all levels of management and a key competence in that regard.

Audit Committee Comments:

At the outset, it is necessary to indicate that the Committee has expressed serious reservations in writing regarding the functionality of the Performance Management System as well as its operations. The Committee in fact considers the Performance Management System to be materially flawed and non functional. These concerns are now endorsed by the Auditor General.

Given that the Auditor General will, in future, issue a report on Performance Information which may give rise to a qualification in the financial year 2008 / 2009, it is recommended that management give serious attention to the underlying flaws in the current Performance Management System. Particular attention should be given to the Institutional Scorecard which is intended to measure the achievement of objectives laid out in the Integrated Development Plan. If this is not done, then the likelihood of a qualification relating to Performance Information cannot be ruled out. The scorecard is assessed by the Committee as inadequate, and for all practical purposes, non functional.

Regarding the matter of a draft annual report, the Committee is of the view that the data required for inclusion therein should be information arising from the Directorates normal course of business. The process for the preparation of the Annual Report was discussed by the Oversight Council appointed by Council early in 2008. If the recommendations of that Committee are implemented, it is envisaged that the preparation of the report could be simplified. This, however, is not a substitute for refining the current Institutional Scorecard.

The Committee accordingly recommends that the findings of the Council's Oversight Committee should be revisited to ensure the timely completion of a draft Annual Report and that the Performance Management System also be reviewed - in particular the Institutional Scorecard.

The Committee also concurs with the view of the Director that a change management process is urgently required. While accepting this suggestion, the Committee cautions that such a process would have to include the rationale for the Performance Management System as well as its operation. It appears to the Committee that there is an incomplete understanding relating to the Performance Management System as tested by the Auditor General. This part of the system is intended to track the achievement of the objectives set in the Integrated Development Plan and not the activities of individuals. The performance of individuals is measured at another level. The Committee submits that if these distinctions cannot be dealt with, then a change management process is unlikely to deliver on its objective.

The Committee, however, is not in a position to recommend a change management process without knowing its terms of reference.

"Non-compliance with regulatory requirements

61. Section 46(1) (c) of the Municipal Systems Act, 2000 (Act No.32 of 2000) requires that a municipality prepares a performance report reflecting measures to improve performance. When the performance report was inspected it was noted that for some of the targets which were not achieved there was no explanation in the performance report stating what measures the municipality has put in place to improve performance."

Management Comments:

The review of the Institutional Performance Management Policy has been included as a target for the 2008/9 financial year which will include the roles and responsibilities of all relevant stakeholders within and outside the institution, specific information relating to planning, measurement, monitoring and reporting standards.

Audit Committee Comments:

The Committee notes and concurs with the findings of the Auditor General. While noting the comments of management, the processes to actually implement the framework appear to be the main issue. The framework currently refers to the matters raised by

management and it is not clear that a review at that level will solve the problem. It appears to the Committee that the principles set out in the framework require to be developed into operational activities and be applied.

A change management process, if correctly scoped, could assist by developing a common understanding of the Performance Management System [as tested by the Auditor General] which could then serve as a platform for the actual implementation of the system.

"Measurable objectives not consistent

62. Section 9(1)(a) of the Municipal Planning and Performance Management Regulations requires that a municipality set key performance indicators, including input indicators, output indicators and outcome indicators in respect of each of the development and objectives. Several key performance indicators in the integrated development plan (IDP) of the municipality did not contain input, output or outcome indicators."

Management Comments:

Framework will elucidate how the indicators will be prepared to meet the requirements of legislation. Further a common understanding amongst Directors relating to the formulation of indicators - target date June 2009.

Audit Committee Comments:

The Committee notes and concurs with the findings of the Auditor General. The written reports of the Audit Committee highlight this failing in the current Institutional Scorecard. Detailed reports on this matter have been submitted to management by the internal audit unit and the findings of these reports should be seriously considered by management to assist in dealing with this matter. The matters highlighted over the past two [2] financial years by the Auditor General and the internal audit unit appear to have received limited or minimal management attention. The framework currently refers to the matters raised by management and it is not clear that a review at that level will solve the problem. It appears to the Committee that the principles set out in the framework require to be developed into operational activities and be applied.

The Committee recommends that management review the reports of the internal audit unit and implement the recommendations contained therein.

"Lack of sufficient appropriate audit evidence

63. I was unable to obtain sufficient appropriate audit evidence in relation to the performance information of the Buffalo City Municipality, as I was unable to obtain access to the records pertaining to the programmes/objectives/key performance indicators."

Management Comments:

Framework / Policy does not indicate how evidence will be kept / filled. The departments will be encouraged to keep their own evidence on a quarterly basis. The unit will make an effort to get departments to file evidence on the fourth quarter 2008/9.

Audit Committee Comments:

The Committee notes and concurs with the findings of the Auditor General. The written reports of the Audit Committee highlight this failing in the current Institutional Scorecard. Detailed reports on this matter have been submitted to management by the internal audit

unit and the findings of these reports should be seriously considered by management to assist in dealing with this matter. The matters highlighted over the past two [2] financial years by the Auditor General and the internal audit unit appear to have received limited or minimal management attention. The framework currently refers to the matters raised by management and it is not clear that a review at that level will solve the problem. It appears to the Committee that the principles set out in the framework require to be developed into operational activities and be applied.

The Committee recommends that management review the reports of the internal audit unit and implement the recommendations contained therein.

"Changes to planned performance information not approved

64. Changes to the outputs/measures/indicators/targets in the current year's IDP were not approved."

Management Comments:

Changes / alterations to strategies and indicators during the IDP and institutional scorecard review will be submitted to council for approval.

Audit Committee Comments:

The Committee notes with concern the findings of the Auditor General that the provisions of the legislation regarding amendments to the Integrated Development Plan have not been complied with. The framework currently refers to the matters raised. It appears to the Committee that the principles set out in the framework require to be developed into operational activities and be applied.

The Committee is of the view that this failure is symptomatic of other underlying issues relating to the formulation of the Integrated Development Plan. The change management process may be of assistance in this regard. However, the Committee is of the view that substantial changes should be duly motivated.

"Investigations"

Audit Committee Comments:

The Audit Committee notes the various investigations being conducted. While accepting that fraud within an institution cannot be eliminated, it is important that there be clear processes to deal with fraud and fraud risk issues. The Committee has raised this matter with management but remains concerned that it appears that it is not receiving the level of attention which the Committee considers appropriate. The Committee wishes to stress that these matters do not fall under the internal audit activity and are management tasks.

The Audit Committee notes the matter and recommends that the processes of fraud, risk and fraud risk issues should be elevated within the institution to create a disincentive. The Committee also cautions that in the current economic situation, the likelihood of fraud related issues will surely increase. Management needs to strengthen supervisory and related monitoring controls to create a disincentive.

It is also vital that the internal audit activity be strengthened and the Committee recommends accordingly.

The Committee accordingly recommends that urgent attention be given to the functions of risk, fraud risk and fraud.

65. "An investigation was being conducted by an independent consultancy firm on request of the municipality to determine if any material procedural irregularities occurred during the evaluation and awarding of the bids for the operation of waste sites and the implementation of waste management by-laws. A forensic report has been completed and referred to the council for consideration. The investigation was still ongoing at the reporting date but criminal action was being considered.

Management Comments:

This relates to Gobodo Forensic Services which Council has already actioned.

Audit Committee Comments:

The Audit Committee notes the matter and recommends that this matter be dealt with as expeditiously as is practical.

66. An investigation was being conducted to determine if any material procedural irregularities occurred during the evaluation and award of the bid of the grass-cutting contract and if all awards were made through the formal bid process. In addition, the excess value incurred on this contract was the subject of further investigation. There was no clarity at the reporting date on whether or not criminal or civil action would be taken.

Management Comments:

This relates to the Forensic investigation undertaken by Deloitte which is being addressed by Council.

Audit Committee Comments:

The Audit Committee notes the matter and recommends that this matter be dealt with as expeditiously as is practical.

67. An investigation was being conducted on allegations of theft of copper from cables in the municipal stores. The purpose of this investigation was to determine if any officials of the municipality were involved with the sale of copper to scrap merchants. Officials have been suspended but at the reporting date no criminal action had been considered.

Management Comments:

Line Departments have been requested to take necessary disciplinary action.

Audit Committee Comments:

The Audit Committee notes the matter and recommends that this matter be dealt with as expeditiously as is practical.

68. Several other cases of irregularities were being investigated but at the time of the audit it was not clear whether they could be considered to be material in nature, i.e. cases of minor theft or damage to municipal property."

Management Comments:

Management is not able to comment in this instance as insufficient details have been provided.

Audit Committee Comments:

The Audit Committee notes that the finding refers to "cases of minor theft or damage to municipal property" which can not for practical reasons be elaborated on. Never the less, it is clear that the Auditor General wishes to caution that a number of cases of irregularities are on record.

The Audit Committee cautions that in the current economic situation, the likelihood of fraud related issues will surely increase. Management needs to strengthen supervisory and related monitoring controls to create a disincentive.

It is also vital that the internal audit activity be strengthened and the Committee recommends accordingly.

The Committee accordingly recommends that urgent attention be given to the functions of risk, fraud risk and fraud.

RECOMMENDATIONS

Having considered the above matters the Committee accordingly **RECOMMENDS**

- 1. That the report of the Auditor General on the Group Financial Statements and Performance Information of Buffalo City Municipality for the year ended 30 June 2008 be accepted by Council.
- 2. That the comments of Management as set out in the report to the Audit Committee meeting held on 11 December 2008 be noted by Council.
- 3. That the concerns of the Audit Committee as set out in the report of the Acting Chair person of the Audit Committee be noted by Council.
- 4. That the recommendations embodied in the report of the Acting Chair person of the Audit Committee be included as formal recommendations of the Council.
- 5. That the concerns of the Audit Committee relating to Performance Information be noted by Council.
- 6. That appropriate measures be introduced to ensure compliance with the legislation, including the formulation of well constructed measurement tools [indicators and data sets] for the Performance Management System.

B RANDALL

ACTING CHAIRPERSON

adal

BUFFALO CITY: AUDIT COMMITTEE.

4.8 GOVERNANCE MATTERS: INTERNAL AUDIT REPORT OF THE ACTING CHAIRPERSON OF THE AUDIT COMMITTEE

ANNUAL REPORT OF THE AUDIT COMMITTEE FOR THE FINANCIAL YEAR ENDED 30 JUNE 2008

INTRODUCTION

In terms of section 166 [1] of the Local Government: Municipal Finance Management Act, No. 56 of 2003 the municipality and each of the municipal entities must have an audit committee.

In terms of legislation an audit committee is an independent advisory body appointed by the Council which must —

advise the municipal council, the political office-bearers, the accounting officer and the management staff of the municipality, or the board of directors, the accounting officer and the management staff of the municipal entity, on matters relating to, inter alia, internal financial control and internal audits, risk management, accounting policies, the adequacy, reliability and accuracy of financial reporting and information, performance management, effective governance, compliance with the Local Government: Municipal Finance Management Act, the annual Division of Revenue Act and any other applicable legislation and performance evaluation.

The Committee is, in addition, required to review the annual financial statements to provide the council of the municipality and, in the case of a municipal entity, the council of the parent municipality and the board of directors of the entity, with an authoritative and credible view of the financial position of the municipality or municipal entity, its efficiency and effectiveness and its overall level of compliance with the Local Government: Municipal Finance Management Act and any other applicable legislation and should respond to the council on any issues raised by the Auditor-General in the audit report.

The Audit Committee is required to report in the Annual Report of the Municipality on their perception of the overall control environment and whether or not they consider that the Annual Financial statements should be accepted by the Council.

APPOINTMENT OF AUDIT COMMITTEE

The Audit Committee was appointed by Council following recommendation by the Executive Mayor.

The members of the Audit Committee during the period under review were:

Member	Position
Mr. Chris Guest (Chairperson)	Chairperson [Resigned December 2007.]
Ms. Brechtje Randall	Acting Chairperson [January 2008.]
Ms. Patience Phindiwe Ndamase	Member
Mr. Dumisani Sonamzi	Member

A vacancy exists on the Committee and the recommendation is that the vacancy be filled as soon as is possible to enable the Committee to more effectively carry out its mandate.

TERMS OF REFERENCE OF AUDIT COMMITTEE

The Audit Committee has adopted appropriate terms of reference which are encapsulated in an Audit Committee Charter, approved by Council. The committee has, in addition, approved an internal audit charter which regulates the operations of the Internal Audit unit.

The Audit Committee is also the Performance Audit Committee of the Municipality as well as the Audit Committee for the one Municipal entity, the Buffalo City Development Agency.

MEETINGS OF THE COMMITTEE

The Audit Committee convened regularly during the financial year.

Date	C Guest	B Randall	P Ndamase	D Sonamzi
2 August 2007.	\checkmark	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
6 September 2007. [Special private meeting]	$\sqrt{}$	V	V	$\sqrt{}$
1 November 2007.	\checkmark	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
3 November 2007. [Special private meeting]	V	$\sqrt{}$	V	Apology
14 December 2007	$\sqrt{}$	V	V	V
6 February 2008	N/A	V	V	V
30 May 2008	N/A	V	√	Apology
Total	5/5	7/7	7/7	5/7

The Accounting Officer [Municipal Manager] attended and participated in Audit Committee meetings.

Members of the Committee sat on other official Committees as follows:

Date	Event
25 July 2007	Audit Readiness meeting
20 August 2007	Credit Control Policy seminar
22 February	Committee appointed to consider the payment of bonuses to
2008.	Contract General Managers.
28 February	Oversight Committee appointed to consider the Annual Report.
2008	
12-13 March	Oversight Committee appointed to consider the Annual Report.
2008	
26 March 2008	Oversight Committee appointed to consider the Annual Report.
31 March 2008	Council Meeting
25 April 2008	Oversight Committee appointed to consider the Annual Report.
26 May 2008	Audit Steering Committee
28 May 2008	Private meeting with Manager: Internal Audit to discuss the process
	followed for Bonus Moderation.
29 May 2008	Council Meeting

^{*} The Chairperson, Mr C Guest, resigned in December 2007 to take up a position in the United Arab Emirate. Ms B Randall was appointed as Acting Chairperson in January 2008.

EFFECTIVENESS OF INTERNAL CONTROL

The Manager: Internal Audit reports operationally to the Audit Committee. The Audit Committee has reviewed reports from the Internal Audit Unit in terms of the approved internal audit plan. Based on our evaluation of the work of the Internal Audit Unit, as well as feedback received from the Office of the Auditor-General, the Committee is of the opinion that the control environment requires to be reinforced to ensure that a generally sound system of internal control exists. The findings of reports from the Internal Audit Unit, as well as the unfortunate recent press releases, give rise to the unfortunate view that the control environment is currently stressed. Follow up reviews have, in addition, revealed that management actions proposed in response to findings contained in internal audit reports have not in all cases been implemented. Control weaknesses identified by the internal audit unit and the Auditor-General require to be addressed by management, specifically in the areas of monitoring, review and reconciliations. Supervisory control is also identified as a control weakness which requires attention by management. The importance of the findings contained in these reports to management should not be down played.

The Committee is therefore of the opinion that the control environment within many sections of the Municipality is currently stressed and that a concerted effort should be put in place to deal with this situation. A failure to do so may result in further audit qualifications. The Supply Chain Management System in particular is considered to present substantial reputation and service delivery risks and requires urgent interventions to bring it back on course.

RISK MANAGEMENT, FRAUD AND LOSS CONTROL

No formal risk assessment exercise was performed by management during the period under review. The original risk assessment performed in June 2005 therefore essentially remains in place. There has been no update of this assessment which is now considered to be outdated and in urgent need of revision as evidenced by the comments under the effectiveness of internal control. The lack of a formalized Policy or Framework to co-ordinate, control and monitor risks prevalent in the institution is a contributing factor.

While a draft Risk Management Framework was compiled late in the year under review, this Framework, while sound in many respects is considered not to be aligned with the structure of the Municipality, or its key activities – a point stressed by the Manager: Internal Audit who prepared the draft Framework at short notice. While efforts have been made to provide some form of Risk Management structure, the lack of ownership of the process by senior management appears to be a major reason for the process not becoming embedded within the institution. A high level champion is required to manage the process and ensure that it becomes embedded within the organizational culture. An annual risk assessment exercise is considered to be an important informant of the Integrated Development Planning process.

While certain Departments may have performed individual and specific risk assessments at varying levels, the principle of enterprise wide integrated risk assessment, based on a uniform standard, is not apparent.

The committee therefore reports that the principles of effective risk management appear not to be apparent in the institution. The lack of this important process is considered to be one of the root causes of certain of the unfortunate instances reported on by the Auditor General. To improve this situation it is important that the Municipal Manager and Directors assume the role of risk champions. If this is not done, then it is unlikely that the principles of risk management will become embedded within the Municipality.

Regarding Fraud, the existing Fraud Policy does not meet the expectations of the Audit Committee. While a revised draft has been prepared there is no ownership of this vital process. In these current difficult times, fraud risks escalate and need to be effectively managed.

The committee reports that an effective fraud mitigation strategy is not apparent in the institution. It is considered that the instances reported on by the Auditor General may be but the "tip of an ice berg". Without an effective strategy to identify, investigate and prosecute fraud, there will be no disincentive to those bent on fraud. It is therefore important that the Municipal Manager and Directors assume a proactive role in this matter. If this is not done, then the likelihood of further cases of fraud can not be ruled out.

PERFORMANCE MANAGEMENT

Institutional

The Audit Committee has reviewed the quarterly reports from the Internal Audit Unit and reports that a performance management system has been approved by Council and measurements against this system were performed.

The quarterly reports of the internal audit unit relating to the performance management system, however, conclude that attention needs to be given specifically to the determination of indicators and the measurement thereof. The reports laid before the Committee indicate that considerably more attention requires to be given to the indicators and targets set out in the institutional scorecard as many did not meet the expected criteria of being specific or measurable. Where measurements were performed, many indicators were either inadequately or inaccurately measured. This mitigates against the use of the system as a tool to assist with the review of the Integrated Development Plan. In addition, it is not clear that the objectives and strategies contained in the Integrated Development Plan are correctly structured which in turn gives rise to misaligned or inappropriate indicators.

The Audit Committee expresses concern that the findings contained in reports in the current year are not substantially different to those reported in the previous year. The Committee is therefore concerned that the findings are not being adequately considered and dealt with, resulting in the continuation of a system which is not operationally effective and not in compliance with the requirements of legislation. The discussion on this matter at Audit Committee Meetings gives rise to an impression that the Performance Management System and its associated measurement is the responsibility of the Integrated Development Planning Unit. It is important that this observation be dealt with, lest it result in an audit qualification in the financial year 2008 / 2009. For the financial year 2008 / 2009, the Auditor General will express an opinion on the Performance Management system. Based on the review for the financial year 2007 /2008 the prognosis is not favourable. It is therefore important that the Municipal Manager and Directors pay close attention to this matter to avoid an audit qualification.

The Committee is therefore of the opinion that the institutional performance management system was not functional during the period under review and this has resulted in the Council and stakeholders not being in a position to accurately measure the performance of the municipality against predetermined and agreed targets as required by legislation.

Individual

A member of the Committee attended at the Moderation Committee appointed to review the performance bonuses paid to senior staff. The limitations of this process are such that while it appears that every effort was made to approach the matter in a diligent manner, the

construction of certain of the indicators and the lack of specific evidence to support measurements mitigates against the result.

The concern exists that the process was used essentially to deal with the matter of bonuses payable. The view is expressed that the management of performance and the payment of bonuses should, to the extent possible, be separated. As matters currently stand, the process is complicated by the emotions of those being evaluated for the purpose of payment of a bonus; an understandable response.

The Committee, while noting the outcome, records that it can give no assurance on this matter.

INTERNAL AUDIT PLAN

The staff situation in the unit is severely strained. A complement of only five operational Internal Auditors, which includes the Manager, cannot hope to adequately serve the interests of the institution. Difficulties in attracting appropriate staff complicate this matter further. As a result the Internal Audit Plan for the year had to be curtailed. Nevertheless, the Committee is satisfied with the progress being made by the Internal Audit Unit. The quality of reports is high and add value to the operations of the Municipality.

The current staff situation complicates efforts to comply with the Standards of the Institute of Internal Auditors and a caution is issued that the operations of the Internal Audit Unit are not sustainable with the current staff levels. Unless additional resources are allocated to the Internal Audit Unit, the Unit will not be in a position to continue to deliver on its mandate. The overall control environment within the institution is then likely to decline further, increasing the risks associated therewith. As a result, the strategic development of the unit is compromised. As an aspirant Metro, it is considered that the time has now come for the required resources to be allocated to the Unit to enable it to better perform its mandate.

The Internal Audit Unit does not currently utilize the wording "work conducted in accordance with the Standards of the Institute of Internal Auditors" as no external assessment has been conducted.

EVALUATION OF FINANCIAL STATEMENTS

The Audit Committee reports that the annual financial statements for the year under review were compiled as required by legislation and were submitted to the Auditor General for statutory examination. The Committee expresses concern that the Auditor General appears to have experienced problems in obtaining certain information necessary for their review purposes. This provides further evidence of a stressed control environment.

The Audit Committee was engaged with the Audit Steering Committee during the Audit process. The Audit Committee has considered the Auditor-General's Report and concurs with the findings. While noting the responses received from management, which comments are considered to be only partially acceptable, the Committee stresses the need for further detailed interventions to deal with the underlying causes. The Committee accepts the conclusions of the Auditor-General on the Annual Financial Statements and is of the opinion that the audited annual financial statements should be accepted and read together with the report of the Auditor-General, the report of the Municipal Manager to the Audit Committee meeting held on 11 December 2008 and the Audit Committee's report to Council.

The findings of the Committee in this regard were tabled in a separate report to the Council and will be submitted to the Council's Oversight Committee.

COMPLIANCE WITH LEGISLATION

The Audit Committee considered a report from the internal audit unit relating to compliance with selected provisions of legislation. In general, the Committee is satisfied that management has adopted a proactive approach to compliance issues, more specifically those requirements set out in the principle pieces of legislation, namely the Local Government: Municipal Structures Act, the Local Government: Municipal Systems Act and the Local Government: Municipal Finance Management Act. Notwithstanding, concern is expressed regarding the lack of appropriate operating delegations from the Accounting Officer to Senior Managers and from these Senior Managers to operational levels. It is apparent that an appropriate delegations framework is not in place. The risks associated with a failure to set appropriate delegations include possible legal challenges, as well as actions not aligned with the objectives of Council which may have a negative impact on service delivery. The matters appearing in the press are sufficient evidence of this.

Other important issues reported include processes to give effect to transparent systems of governance including the lack of a process to manage potential conflicts of interest through declarations and gifts registers. Allied with this, operations of the Bid Evaluation Committee, in particular, revealed unfavourable findings regarding the quality of reports submitted for consideration. The operations of the bid committees were compromised through poor quality reports as well as capacity within the Bid Committees. Accordingly, the Committee considers procurement operations to be a material risk.

A report on Loss Control, considered in the previous year, indicated that while there was an awareness of legislation relating to operational loss control activities, not all loss control activities were receiving appropriate attention. It is understood that in certain cases, the availability of resources is a challenge. These matters include occupational health and safety, data security for stand alone computers, etc. These matters pose substantial risks for the institution.

These assessments provide further indications that the control environment is currently stressed.

REPORTS BY THE COMMITTEE

During the year, the Audit Committee submitted quarterly progress reports to the Executive Mayor on the operations of the Audit Committee and the Internal Audit Unit. Bi-annual reports on the Performance Management System were, as required by legislation, submitted to the Executive Mayor for tabling in Council.

BUFFALO CITY DEVELOPMENT AGENCY

The Buffalo City Development Agency [an entity] did not have an internal audit activity during the year. The Internal Audit Unit of the parent Municipality does not have the resources to support the entity. Consequently, the Agency outsourced this activity. A report on this assignment [largely a follow up on an assignment conducted in the previous year] was considered by the Audit Committee after the close of the financial year. This report revealed that bid as well as leave processes pose certain risks.

The Committee is of the view that the Management of the entity should be more proactive in this regard and ensure that appropriate internal audit and related reviews are conducted at regular intervals. This is a matter of concern which the Audit Committee will pursue in early 2009.

MANAGEMENT ASSURANCES

Other than for the report relating to the report of the Auditor General, Management provided no other assurances relating to the status of controls within the institution. This is a matter of concern which the Audit Committee will pursue in early 2009.

APPRECIATION

The Committee expresses its sincere appreciation to the Council, Executive Mayor, Accounting Officer [Municipal Manager], Directors and General Managers, as well as other management officials, for their support and interest in the activities of the Committee during the year under review. The support and advice of the Business Executive of the Provincial Office of the Auditor – General, Mr. Singa Ngqwala and his staff is also acknowledged as are the untiring efforts of my committee members in furthering the cause of effective corporate governance and sound accountability within Buffalo City Municipality. Special thanks must also be extended to Mr. C R Guest, the Chairperson for part of the year, for the way in which he managed and developed the newly appointed Committee.

Appreciation is also extended to the staff who minuted meetings of the Committee.

A special word of appreciation is extended to Mr. Geoff Walton and his staff in the Internal Audit unit for their steadfast efforts during the year under review, despite the limited resources at their disposal.

B RANDALL

ACTING CHAIRPERSON

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BUFFALO CITY AUDIT COMMITTEE

INTERNAL AUDIT PLAN 2007/2010

INTRODUCTION

The Institute of Internal Auditors (IIA) defines internal auditing as follows:

"..... an independent, objective assurance and consulting activity designed to add value and improve organizations operations. It helps an organization accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the effectiveness of risk management, control and governance processes."

PURPOSE

This document sets out the Internal Audit Plan for the period 2007/8 to 2009/10 for consideration and approval by the Audit Committee. The plan incorporates:

- Annual Internal Audit Plan for the financial year ending 30 June 2008
- Strategic Three-year rolling Internal Audit Plan

The Internal Audit Plan was designed to provide an independent, objective assurance and advisory / consulting service, in an efficient and effective manner, to the following key stakeholders:

- The Audit Committee:
- The Accounting Officer
- Top Management Team; and
- Line Management.

The overall approach was to formulate a risk-based plan to align the priorities of the Internal Audit Unit with the strategic objectives and goals of the Buffalo City Municipality and the related strategic and major business risks as identified by management.

INTERNAL AUDIT - ROLE AND RESPONSIBILITIES

The Internal Audit Unit evaluates and contributes to the improvement of risk management, control and governance systems.

Governance

The Internal Audit Unit assists Management in achieving the goals of the Buffalo City Municipality by evaluating the process through which:

- Goals and values are established and communicated.
- · Risk and control information is communicated.
- The accomplishment of goals is monitored (Municipal performance)
- Accountability is ensured and corporate ethics and values are preserved.

Risk Management

Internal Audit Unit assists Buffalo City Municipality in facilitating the risk management process. This includes assisting management in identifying, evaluating and assessing significant strategic and organizational risks, and the monitoring thereof.

Controls

The Internal Audit Unit evaluates the internal controls upon which management relies to mitigate the risks to acceptable levels, to determine if they are appropriate and function as intended and develops recommendations for enhancements or improvements to the control environment.

The Internal Audit unit is authorized to:

- Have unrestricted access to all functions, records, property and personnel of the Buffalo City Municipality.
- Have full and uninhibited access to the Audit Committee.
- Allocate resources, set frequencies, select subjects, determine scopes of work, and apply the techniques required to accomplish audit objectives.
- Obtain the necessary assistance of personnel, Directorates and Departments of Buffalo City Municipality where they perform reviews, as well as other specialized services from within or outside the municipality.

The Internal Audit Unit is not authorized to:

- Perform any operational duties for Buffalo City Municipality
- Initiate or approve accounting transactions external to the Internal Audit Unit.
- Direct the activities of any municipal employee not employed by the Internal Audit Unit, except to the extent that such employees may have been assigned to auditing teams or to otherwise assist the internal auditors in carrying out investigations.

The Internal audit Unit will conduct audits in accordance with the "Code of Ethics" and "Standard for the Professional Practice of Internal Auditing" of the Institute of Internal Auditors as well as relevant Municipal legislations.

Other internal audit responsibilities / activities

Additional internal audit activities include:

Planning and reporting

Planning and reporting activities of the Internal Audit Unit include amongst others:

- Preparation of a detailed annual internal audit plan;
- Liaison with management, external auditors and key stakeholders;
- Reporting to the Audit Committee and management.

Project management

Project management activities of the Internal Audit Unit include amongst others:

- Organizing and directing internal audit staff.
- Review of working papers and reports;
- Monitoring actual activities against plan; and
- Quality assurance reviews.

Consulting services

Advisory or consulting service activities of the Internal Audit Unit include amongst others;

- Providing assistance and expertise on either newly developed systems or improving current systems;
- Assisting management with facilitation of risk assessments and implementation of a formal system of risk management; and
- Act as a "sounding board" to management for ad-hoc projects.

Management responsibilities

Management is responsible for the establishment and maintenance of effective systems of governance, risk management and internal control.

The objectives of the system of internal control are, *inter alia*, to provide management with reasonable, but not absolute, assurance that:

- Risks are properly managed,
- · Assets are safeguarded,
- Financial and operational information is reliable,
- · Operations are effective and efficient, and
- Laws, regulations and contracts are complied with.

The principal safeguard against fraud, misstatement and irregularities is an effective system of internal control. It must, however, be recognized that there are inherent limitations in any system of internal control – including human error and circumventions through collusion. The prevention and detection of fraud is a management responsibility.

STATUTORY AUDIT/WORK 2007/2008

1.1 Institutional Performance in accordance with the I D P

Audit Objectives/Approach:

[Four [4] audits are required during the year]

The purpose of this audit is to determine

- the level of compliance with legislation
- the functionality and reliability of the Performance Management System
- the adequacy and effectiveness of controls instituted to ensure the completeness and reliability of information used to measure performance indicators in accordance with the Municipal Systems Act and the Performance Management Regulations.

These audits are complicated, to an extent subjective, and emotionally charged.

Estimated 5 weeks per audit per audit = 20 weeks plus reporting of 4 weeks

1 000 hours

1.2 Compliance with MFMA / MSA / MStA and other applicable legislation

Audit Objectives/Approach

The purpose of this audit is to determine

• the level of compliance with the selected provisions of the MFMA and related regulations.

Estimated time for completion 8 weeks.

400 hours

1.3 DORA

Audit Objectives/Approach

The purpose of this audit is to determine

• the adequacy and effectiveness of internal controls over the accounting for and use of funds allocated by other spheres of Government.

400 hours

1.5 Auditor General's Report [ongoing work] and follow ups as required by Department of Housing, Local Government and Traditional Affairs

This work will focus on the presentation of the Auditor General's report to the Audit Committee and Council.

480 hours

1.6 Audit Committee Support [ongoing work]

This work will concentrate on providing the Audit Committee with ongoing advice and service.

300 hours

1.7 Staff Training

Training.	850 hours

Total.	3430 hours

2 Audits taken from the Risk Register of Buffalo City Municipality.

2.1 Account Processing

The purpose of this audit is to determine the adequacy and effectiveness of internal controls over.

1 000 hours

- Opening Accounts
- Standing data
- Data Amendments
- Meter Reading
- Authorizing of input
- Journal Vouchers
- Interest
- R D cheques
- Balancing of input
- Deposits & guarantees
- Credits etc
- Vote balancing
- Statistics
- Reconciliation statement
- Meter readings complete
- Meter Changes
- Private works [Sundries]
- Sewer/elect/water call outs
- Administration of Estates
- Tariffs
- Customer care

2.2 Receipting and Reconciliation

Audit Objectives/Approach

The purpose of this audit is to determine

- management and physical control of cash and negotiable items.
- the reliability of internal controls relating to receipting, balancing and depositing of cash [control, accounting, and processing of cash related transactions]
- safeguards against waste, loss, unauthorized use and misappropriation,
- systems to ensure all cash receipted is correctly

800 hours

- uploaded and balanced to the ledgers and accounts
- Cash pick up procedures [to determine the extent of the controls over the collection of Municipal funds by both private contractors as well as Municipal officials and compliance by Directorates therewith.]
- Opening of mail / Crossing of cheques
- Manual receipts
- Rolling of Cash
- Safes and Strong rooms
- Key control
- Cash in transit
- Security in Banking hall

Risk level

The risk level is high, and the value is high.

2.3 Procurement, Contract administration and Reconciliation of Creditors

Audit Objectives/Approach

The purpose of this audit is to determine

- the adequacy and effectiveness of internal controls over the procurement procedures.
- the review of procedures and systems involved in contracts and consultancy appointments,
- the review of contract agreements, solicitation and competitive bidding, awarding, contract administration, payment certificates, compliance with contractual terms, retention etc.
- Management and physical control of creditor's payments and reconciliations as well as internal controls which ensure prompt reconciliations, reviews, and managerial oversight.

Risk level

The risk level is high, and the value is high

500 hours

2.4 Internal Control Review - Human Resources System

Audit Objectives/Approach

The purpose of this audit is to determine

 an evaluation of the controls including input controls over data received for processing, proper authorisation, reasonable assurance that data processing has been performed as intended for

1 000 hours

the particular application, that all transactions are processed as authorized, that no authorized transactions are omitted, and that no unauthorized transactions are added.

- Internal controls over leave applications and recording.
- Staff terminations adequacy and effectiveness of internal controls over staff terminations
- Staff induction the adequacy and effectiveness of induction procedures followed for newly appointed staff.
- Issue and recovery of identity cards.

Risk level

The risk level is high, and the value is high

Total.	3300 hours

3 Audits taken from management requests

3.1 Stock take

Audit Objectives/Approach

The purpose of this audit is to determine

• the adequacy and effectiveness of internal controls over the stock take procedure.

Risk level

The risk level is moderate, but the value is high

300 hours

Total.	300 hours

4 Follow up audits

4.1 Pharmacy

Audit Objectives/Approach	240 hours
The purpose of this audit is to follow up on the implementation of findings relating to the Pharmacy.	
Risk level	

The risk level is high and the value is moderate.	
4.2 Fresh Produce Market	
Audit Objectives/Approach:	300 hours
The purpose of this audit is to follow up on the implementation of findings relating to the Fresh Produce Market.	
Risk level	
The risk level is moderate, but the value is high.	
4.3 Swimming Pools	
Audit Objectives/Approach:	240 hours
The purpose of this audit is to • follow up on the implementation of findings relating to the Swimming Pools.	
Risk level	
The risk level is moderate, but the value is high.	
4.4 Supply Chain Management	
Audit Objectives/Approach:	800 hours
The purpose of this audit is to • follow up on the implementation of findings relating to the Supply Chain Management System including Bid Committees.	
Risk level	
The risk level is moderate, but the value is high.	
4.5 Gonubie Resort	
Audit Objectives/Approach:	300 hours
The purpose of this audit is to • follow up on the implementation of findings relating to the Gonubie Resort.	

Risk level The risk level is moderate, but the value is high. Total. **1880 hours** 5 **Consultancy and Advisory Services.** 5.1 **Risk Assessment and Management Audit Objectives/Approach:** 480 hours The purpose of this assignment is to assist and facilitate at Risk Assessment workshops initiated by Management to identify strategic, operational and process risks for inclusion in the Risk Register. 5.3 **Anti Fraud Strategy. Audit Objectives/Approach** 200 hours This purpose of this assignment is to • assist management with the development of an anti fraud strategy and educate officials thereon. Risk level The risk level is high, and the value is high. Total. 680 hours 6 **Special investigations** As may be required and approved by the Audit Committee. Total. 400 hours Total time available [based on 100% of staff] 10 074 hours **Project time** 9 990 hours

NOTE.

The implementation of the above work is reliant upon the appointment of qualified staff to prepare and perform the audit work.

All time based on one person for the period stipulated.

It must be noted that no programs currently exist for the work to be performed [save for the Institutional Performance Management System] and these will require time for development.

Alignment with Risk Register

Risk No	Strategic Risk	Where covered
1	Inefficient debt recovery	Receipting and reconciliation. Account processing.
2	Inadequate / Inappropriate skills resulting in:- Non compliance to policies and procedures - Lack of accountability - Poor service delivery - Insufficient funds to provide training - Incorrect and inaccurate qualifications - Safety and health hazard - Legal liability - Insufficient experience	Human Resources.
3	Misuse of power - Roles and responsibilities of all concerned - Pressure to make decision - Power struggle / Conflict of interest	Not covered.
4	Inability to grow the economic base of the City as a result of: - Macro economic environment - Closure of current business - Inadequate development planning - Unemployment - Globalisation - Competitiveness - Currency fluctuation	Not covered.
5	Lack of financial resources - Insufficient funds to provide training - Poor service delivery - Ageing infrastructure (capital funding)	Not covered.
6	Occupational Health and Safety risks	Not covered.
7	Ineffective utilisation of assets / resources - Attendance of inappropriate meetings - Inadequate systems and tools - Improper allocation of the budgetary process	Covered in all audits scheduled.

	and organogram	
	Inappropriate design of municipal structure - Scope of responsibility too high - Split responsibility	Not covered.
9	Aging infrastructure- Sustainability of delivery	Not covered
10	Scarcity of skills	Human Resources
11	Lack of proper channels of communication - Delay in response time - Lack of communication channels across the Municipality	Not covered.
12	Non compliance with policies, procedures and bylaws.	Covered in all audits scheduled.
13	Non compliance with legislation	Covered in all audits scheduled.
14	Reputation risk - Misunderstanding of local government by the outside people - Lack of customer care - Unrealistic expectations in terms of job creation, etc Negative perception	Institutional Performance in accordance with IDP as well as in other audits
15	HIV / AIDS - Loss of productivity / expertise	Not covered
16	Poor service delivery - More time doing paper work than service delivery - Poor productivity - Ageing infrastructure - Absenteeism (use of temporary untrained staff) - Lack of commitment. Inadequate budgets	Not covered
17	Improper allocation of funding - Core functions of the Municipality - How realistic / will it be able to meet the strategic objectives	Not covered
18	Lack of strategic direction	Not covered
19	Failure by Provincial / National / District Government to perform its functions / duties	Not covered.
20	Failure to broaden the economic base	Not covered.
21	Socio economic risks: - Crime	Not covered.

	- Vandalism	
	- Tampering	
22	Ineffective integration / coordination resulting in: - SILO management / mentality - Territorial disputes	Not covered.
23	Over complicated and outdated internal control systems - Technological innovation	Covered in all audits scheduled.
24	Established Municipal entities not achieving their objectives	Separate internal audit of Buffalo City Development Agency. [If required but not included in the Plan.]
25	Sustainability of labour cost: - Increase in the labour cost resulting in a decrease in services being delivered	Not covered.
26	Strategies not aligned to mission and vision	Not covered.
27	Poor governance resulting in fraud and corruption: Non compliance to policies and procedures Existence of employee on payroll Unauthorised system changes - IT, errors Lack of internal controls across the board Human factor - division of duties Collusion between developers and staff during land disposal.	Covered in all audits scheduled.
28	Low staff morale as a result of: - The transition at the Municipality - Outdated equipment - Overregulation - Political interference - Uncertainty of direction - Lack of capacity - High stress levels	Not covered.
29	Unfunded mandates - Performance of service delivery no in terms of mandate - Performance of functions on behalf of other spheres of Government	Not covered.
30	Inadequate management of service providers - Poor service delivery - Reputation risk - Labour disputes - Sustainability of services (continued use of contractors)	Procurement, Contract administration and reconciliations. Stock take

31	Change in legislation	Not covered.
32	Lack of management of transformation risk	Not covered.
33	Impact of RED's- Loss of income for the Municipality	Not covered.
34	Inability to take decisions as a result of: - Over regulation - Bureaucracy - Lack of accountability - More time doing paper work than service delivery - Lack of delegation	Not covered.
35	Theft and abuse of Councils assets	Covered in all audits scheduled.
36	Inadequate stakeholder buy in	Not covered.
37	Loss of staff	Human Resources.
38	Lack of performance	Institutional Performance in accordance with IDP
39	Un sustainability of environmental management.	Not covered.

No	Stage	Key Processes within Stage
1	Planning	 Communicate timing and scope of project to key management and staff of auditable area. Document the systems of control in detail. Obtain analytical / comparative information. Identify key objectives and risks of auditable area. Determine audit resources required and project timing.
2	Adequacy	 Review the adequacy of controls in place to mitigate risks.
	Assessment	 Where controls are inadequate or non-existent, report on this. Where controls are adequate, carry forward to "effectiveness testing" below.
3	Effectiveness Testing	 Design an appropriate audit programme. Determine appropriate sample sizes for testing of control effectiveness. Test the effectiveness/ proper functioning of controls in place. Where controls are effective, no further reporting required. Where controls are not effective/ not functioning, report on this.
4	Reporting	 Discuss audit findings with management and gain agreement on the timing and accountability of corrective action. Prepare internal audit report, with each finding detailing: Standard – control norm or standard. Condition – deficiency found during project. Impact – impact of deficiency on organisation. Cause – "root" cause of deficiency identified. Recommended corrective action – internal audit's recommendation to management on how to effectively address the identified deficiency. Management's agreed corrective action – the timing and persons responsible to address the identified deficiency. Distribute the internal audit report to appropriate management, appropriate Council members, the Audit Committee and external audit. Report on findings at Audit Committee meetings.
5	Follow-up	 Follow up on previously issued reports/ findings, to ensure that deficiencies have been adequately addressed by management and risk mitigated. Re-report unmitigated risks/ deficiencies previously identified.

CHAPTER 5 FUNCTIONAL AREA SERVICE DELIVERY REPORTING

5.1 INTRODUCTION

5.1.1 Strategic Objectives of a Performance Management System

In the local government context, a comprehensive and elaborate system of monitoring performance of municipalities has been legislated. This system is intended to continuously monitor the performance of municipalities in fulfilling their developmental mandate. Central to this is the development of key performance indicators as instruments to assess performance. These indicators help to translate complex socio-economic development challenges into quantifiable and measurable outputs. They are therefore crucial if a proper assessment is to be done of the impact of government in improving the quality of life of all.

In this regard, the Municipal Planning and Performance Management Regulations (2001) stipulate that a "Municipality's Performance Management System entails a framework that describes and represents how the municipality's cycle and processes of performance planning, monitoring, measurement, review and reporting and improvement will be conducted, organized and managed, including determining the roles of the different role players" (Chapter 3, Section 7, Municipal Planning and Performance Management Regulations, 2001).

5.1.2 Policies and Legislative Framework for Performance Management

The framework for Performance Management is informed by the following policy and legislation on performance management:

- The Constitution of the Republic of South Africa (1996)
- The Batho Pele White Paper (1998)
- The White Paper on Local Government (1998)
- The Municipal Systems Act, Act 32 of 2000
- Municipal Planning and Performance Management Regulations (2001)
- Municipal Financial Management Act 56 of 2003 (MFMA)

The Municipal Systems Act, No. 32 of 2000, states that a Municipality must:

- 1. Develop a Performance Management System.
- 2. Set targets, monitor and review performance based on indicators linked to their Integrated Development Plan (IDP).
- 3. Publish an Annual Report on performance for the Councillors, staff, the public and other spheres of Government.
- 4. Conduct an internal audit of performance before tabling the report.
- 5. Have their annual performance report audited by the Auditor-General.
- 6. Involve the community in setting indicators and targets and reviewing municipal performance.

The Local Government: Municipal Planning and Performance Management Regulations, 2001, Section 7(2) require that the Municipality, in developing its Performance Management System, must ensure that the system:

- 1. Complies with all the requirements set out in the Municipal Systems Act;
- 2. Demonstrates how it is to operate and be managed from the planning stage up to the stages of performance review and reporting;
- 3. Clarifies the roles and responsibilities of each role player, including the local community, in the functioning of the system;
- 4. Clarifies the processes of implementing the system within the framework of the Integrated Development Planning process;
- 5. Determines the frequency of reporting and the lines of accountability for performance;
- 6. Relates to the Municipality's Employee Performance Management processes.

Furthermore, Section 43 of the Regulations prescribes the following seven general key performance indicators:

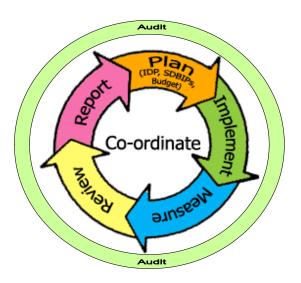
- 1. The percentage of households with access to basic level of water, sanitation, electricity and solid waste removal.
- 2. The percentage of households earning less than R1100-00 per month with access to free basic services.
- 3. The percentage of the Municipality's capital budget actually spent on capital projects in terms of the IDP.
- 4. The number of local jobs created through the Municipality's local, economic development initiatives, including capital projects.
- 5. The number of people from employment equity target groups employed in the three highest levels of management in compliance with a Municipality's approved employment equity plan.
- 6. The percentage of a Municipality's budget actually spent on implementing its workplace skills plan.
- 7. Financial viability with respect to debt coverage; outstanding debtors in relation to revenue and cost coverage.

The objective of institutionalising a Performance Management System (PMS), beyond the fulfilling of legislative requirements, is to serve as a primary mechanism to monitor, review and improve the implementation of the Municipality's IDP. In doing so, it should fulfil the following functions:

- Promoting accountability
- Decision-making and resource allocation
- Guiding development of municipal capacity-building programmes
- Creating a culture of best practice, share learning among Municipalities
- Develop meaningful intervention mechanisms and early warning system
- Create pressure for change at various levels
- Contribute to the overall development of a Local Government system.

5.2 THE PROCESS OF MANAGING ORGANISATIONAL PERFORMANCE

The process of performance management is central to modern notions of management i.e. it is inseparable from the things that a manager must do. It is important that performance management is mainstreamed in a municipality as an approach to daily management.



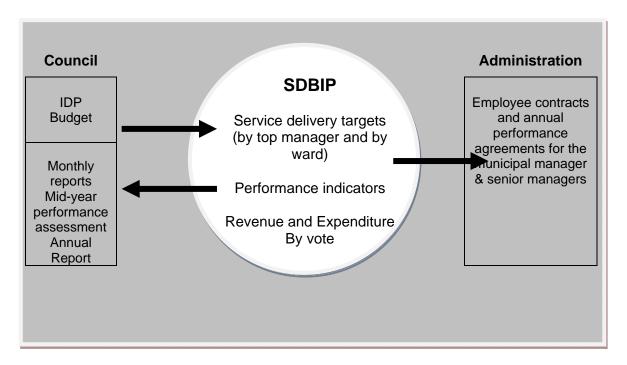
5.3 INDIVIDUAL PERFOMANCE MANAGEMENT SYSTEMS (IPMS)

Individual or staff Performance Management deals with **performance on the level of the individual employee**. Individual performance targets are also formulated during this business planning process. Measuring staff performance provides Council and management with appropriate information on the behaviour of staff and outcomes in the workplace. Reviewing staff performance at regular intervals will provide the Council and management with appropriate information performance gaps or excellence.

By cascading performance measures from strategic to operational level, both the IDP and the Service Delivery and Budget Implementation Plan (SDBIP), forms the link to individual performance management. This ensures that performance management at the various levels relate to one another which is a requirement of the Municipal Planning and Performance Regulations and the MFMA.

The MFMA specifically requires that the annual performance agreements of managers must be linked to the SDBIP of a municipality and the measurable performance objectives approved with the budget (circular 13 of the MFMA). The SDBIP in essence becomes the main operational tool to translate and manage the

performance objectives as formulated in the IDP. This process is illustrated by the diagram below and as described in circular 13.



5.4 SCORECARDS

A Scorecard is a logical and visually powerful method of representing performance management information, at both the Organizational/Institutional (Municipal and Directorate) and Individual (Manager and Employee) levels.

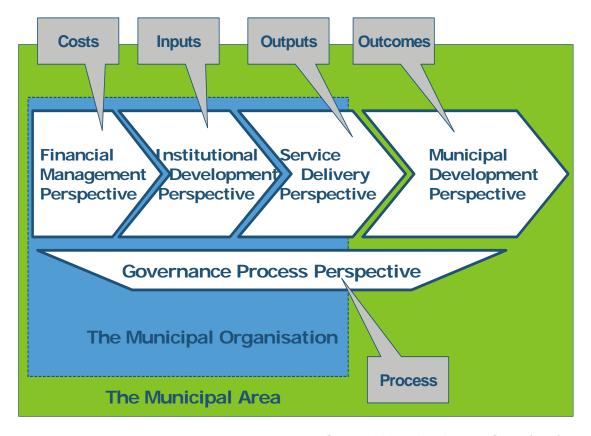
Scorecards must be:

- 1. Tightly aligned to the strategic planning and IDP processes.
- 2. Directly relevant to the notion of developmental local government.
- 3. A balanced view of performance based on inputs, outcomes and process.
- 4. A simple portrayal of municipal performance, where inter-relations can be mapped.

There are two levels of scorecards for BCM, i.e. the Institutional Scorecard and Directorate Scorecards.

5.4.1 Municipal Scorecard

A number of performance models are available and any of them could be applied by the Buffalo City Municipality. Some of the available models include the Municipal Scorecard, Balanced Scorecard and the Key Performance Area Model. However, the Municipality has chosen the Municipal Scorecard (MS) as its preferred performance management model. In terms of the MS model, all indicators are grouped together into five perspectives in line with the 5 KPA of strategic Local Government Agenda as depicted in the figure below, e.g. inputs, process, outputs and outcomes.



pdg Consisted to Development

Source: Palmer Development Group (2006)

5.4.2 Institutional Scorecard

BCM completed the process of institutionalizing the organizational performance management. This is in line with the requirements of the Municipal Systems Act (32 of 2000) Municipal Planning and Performance Management Regulations 2001 and Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers (2006). The Institutional Scorecard reflects six (6) priorities listed below:

KEY ISSUES

Buffalo City lacks a clearly defined long-term development strategy, which negatively impacts on the ability of BCM & Buffalo City stakeholders to work towards the achievement of Buffalo City's vision.

The sustainability of BCM is dependent on expanding its revenue in relation to costs and its financial viability, whilst implementing its mandate.

Inefficiencies exist within the institution, which compromise BCM's ability to deliver services.

Low economic growth, high unemployment, low skills levels, high levels of poverty and high inequality exist within BCM.

Whilst BCM delivers basic services (water, sanitation, waste removal & electricity) to about 70% of households, many households still lack adequate transport, social services, economic opportunities & an enriching environment.

Lack of sustainable development and inappropriate use of resources has a harmful impact on the health and wellbeing of present and future generations of BCM.

BCM KEY OBJECTIVES

BCM1

Buffalo City has a clearly defined long-term development strategy, enabling BCM and stakeholders to work together to achieve Buffalo City's vision.

BCM2

Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*.

BCM₃

BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.

RCM4

BCM creates an enabling environment for an economy that is growing, diversifying, generating increasing number of sustainable employment opportunities and contributing to increased incomes and equality.

BCM₅

Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural & psychological needs. (live, work & play)

BCM6

BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.

5.5 Service Delivery & Budget Implementation Plan (SDBIP) as at 30 June 2008

Directorate: Municipal Manager

Finance & Adm	nin												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quarte	rly Targets	3		Reason for Deviation	Corrective Action	Directorate	
I&F5							Q1	Q2	Q3	Q4			
Operating budget efficiently and effectively structured to support	% of funding spent year to date	Expenditure Reports	Quarterly	90%	92%	Original	10%	40%	50%	92%	Improvement of expenditure by various Directorates	Improvement of expenditure by various Directorates	Municipal Manager
service delivery.						Amended	NA	50%	80%	92%	Directorates	Directorates	
delivery.						Achieved	30%	50%	67%	94.2%			
	% of Municipality's capital budget	IDP &					Q1	Q2	Q3	Q4	Improvement	Improvement of expenditure by various Directorates	Municipal Manager
	actually spent on capital	Capital Budget	Quarterly	75%	81%	Original	10%	30%	60%	81%	of expenditure by various		
	projects in terms of the	Budget				Amended	NA	30%	60%	81%	Directorates		
	IDP					Achieved	10%	30%	35%	82%			
i) Investigate service	Number of signed SLA's						Q1	Q2	Q3	Q4			
delivery	entered into in	signed	Yearly	0	4	Original	0	1	2	4			Municipal
options and public/ private	respect of agency	SLA's	rouny	Ü		Amended	NA	1	2	4			Manager
partnerships.	functions.					Achieved	0	1	2	4			
	Number of initiatives for alternative service	Section 78 Reports	Yearly	0	5		Q1	Q2	Q3	Q4			Municipal Manager
	delivery					Original	0	2	4	5	1		

	undertaken in terms of					Amended	NA	2	4	5			
	section 78 of MSA					Achieved	0	2	4	5			
I&S12	% overall satisfaction with the rendering of municipal services as	report - quality of life survey	Yearly	60%	65%		Q1	Q2	Q3	Q4	Results not available	Results not available	Municipal Manager
Sustainable Service Delivery.	expressed by residents in the quality of life survey.	ine survey				Original	0%	0%	0%	65%			
						Amended	NA	0%	0%	65%			
						Achieved	0%	0%	0%	N/A			

Service Delivery & Budget Implementation Plan (SDBIP) as at 30 June 2008

Directorate: Executive Support Services

Executive & Co	ouncil												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quarte	rly Targets	3			Reason for Deviation	Corrective Action	Directorate
I&F14													
BCM provides democratic and accountable Local Government.													
ii) Support the development of fully	% of fully functional Ward committees						Q1	Q2	Q3	Q4			
functional Ward	(regular meetings with	Concerns &	Marchh	00	000/	Original	80%	80%	80%	80%]		Executive
Committees -	formal	attendance registers	Monthly	60	80%	Amended	NA	80%	80%	80%]		Support Services
capacity building for Ward Committees.	agendas, minutes and 80% attendance rate).					Achieved	80%	80%	80%	80%			
iv) Residents in Mdantsane increasingly	Number of fully functional public meetings in BCM's 45	Minutes					Q1	Q2	Q3	Q4			
participate in decision-	wards	and	Quarterly	125	130	Original	130	130	130	130			Executive Support
making and	(meeting with formal	attendance	Quarterly	125	130	Amended	NA	130	130	130			Services
project implementatio n.	agenda, minutes 98% attendance rate).	registers				Achieved	130	130	130	130			

Finance & Adm	in												
CC1		Council					Q1	Q2	Q3	Q4			
Address the HIV/Aids pandemic & mitigate the negative impact on	Number of the HIV/Aids Cross-cutting Strategies implemented	approved updated HIV/Aids Cross- cutting Strategy	Yearly	0	1	Original	0	0	0	1	No funding to undertake review	Continue to source funding	Executive Support Services
Buffalo City.	implemented	plan of				Amended	NA	0	0	1			
		action				Achieved	0	0	0	0			
ii) Directorates are provided with a comprehensiv e support service to assist them to plan and implement HIV/AIDS	Number of Senior Management	Senior Manageme		0 HIV/Aids standing agenda			Q1	Q2	Q3	Q4	0 HIV/Aids standing agenda items	Strive to	Executive
prevention	Meetings where	nt Meetings - minutes of	Yearly	items at Senior	5	Original	1	2	3	5	at Senior	correct in 08/09	Support Services
mitigation and care	HIV/Aids is an item on their	meetings		Manage ment		Amended	NA	2	3	5	Management Meetings in	08/09	Services
programmes as part of their external service delivery to the citizens of BCM	agenda.			Meetings in 05/06		Achieved	1	0	3	0	07/08		
	Number of BCM Directorates that have integrated HIV/Aids prevention, mitigation and care	Mainstream ing training documentat ion	Yearly	0	1		Q1	Q2	Q3	Q4	BCM Workplace Peer Educator mandated to train departments post vacant - advertised	Commence training once post filled	Executive Support Services
	programmes into their					Original	0	0	0	1			
	IIIO UIEII					Amended	NA	0	0	1			

	service delivery and business plans, i.e. mainstreamin g as assessed by the Department: Special Programmes.					Achieved	0	0	0	0			
iii) External institutions are provided with services that assist them to develop and	Number of sustainable HIV/Aids impact mitigating	HIV/Aids initiate partnership	Yearly	1 HIV/Aids initiatives partnersh	1		Q1	Q2	Q3	Q4	N/A	N/A	Executive Support
implement HIV/AIDS	initiate	agreements	really	ip agreeme	'	Original	0	0	0	1	IV/A	IN/A	Services
prevention,	partnerships entered into			nts		Amended	NA	0	0	1			
mitigation and care programmes.	by BCM.			05/06		Achieved	1	0	0	1			
I&F8													
BCM has the practical and physical infrastructure to enable the Municipality to deliver on its mandate.													
	% of progress						Q1	Q2	Q3	Q4			
i) Audit &	made towards	Plan				Original	20%	30%	50%	100%			Executive
develop plans	Office furniture audit	submitted	Half-yearly	0	100%	Amended	NA	30%	50%	100%			Support
	and plan	to CFO											Services
	completed.					Achieved	20%	30%	50%	100%			

I&F11							Q1	Q2	Q3	Q4			
Transform organizational culture to be developmental and performance oriented, thus enabling BCM to realize its vision & mission.	% compliance with statutory requirements in respect of employee and organisational performance management systems.	Internal Audit Reports	Yearly	Draft strategy documen t; risk assessm ent reports, workplac e skills plan	40%	Original Amended Achieved	10% NA 10%	20% 20% 20%	30% 30% 30%	40% 40% 40%			Executive Support Services
v) Implement	% Progress made toward the						Q1	Q2	Q3	Q4			For setting
an Integrated Performance	Institutional Scorecard	Council Resolution	Yearly	100%	100%	Original	25%	50%	75%	100%			Executive Support
Management System.	being	Resolution				Amended	NA	50%	75%	100%			Services
Cystom.	approved by Council					Achieved	25%	50%	75%	100%			
	Number of reports measuring the						Q1	Q2	Q3	Q4			
	Institution	Quarterly report to	Quarterly	0	4	Original	1	2	3	4			Executive Support
	(monitored against	council	quartony		·	Amended	NA	2	3	4			Services
	scorecard) submitted.					Achieved	1	2	3	4			
vi) Roll-out individual	Progress made with	HR records					Q1	Q2	Q3	Q4			Executive
Performance	cascading a performance	and	Yearly	Post level 2	4	Original	3	4	5	6	lack of	proposal submitted to	Support
Management in BCM.	management system to	quarterly reports		ICVCI Z		Amended	NA	4	5	6	resources	management	Services
	levels 1 - 4					Achieved	2	2	2	2			
vii) Develop and monitor Service	% progress	SDBIP					Q1	Q2	Q3	Q4			Executive
Delivery &	made towards the review of	report to	Quarterly	100%	100%	Original	25%	50%	75%	100%			Support
Budget Implementatio	the SDBIP	council				Amended	NA	50%	75%	100%			Services
n Plans						Achieved	20%	50%	75%	100%			

(SDBIP).												
I&F13												
BCM has an efficient, integrated information management system.												
iv) Continuous development and updating	% Progress made toward the	Acceptance of a revised		Provision			Q1	Q2	Q3	Q4		
of a sustainable	development	GIS strategy by	Half-yearly	of outdated	100%	Original	25%	50%	75%	100%		Executive Support
and integrated	of a long term GIS	the IDP	Train-yearry	GIS	10070	Amended	NA	50%	75%	100%		Services
Geographic Information System.	development strategy	Standing Committee		strategy		Achieved	25%	45%	45%	100%		
	% Progress made toward the	Progress reports		20% (Carried			Q1	Q2	Q3	Q4		Executive
	implementatio	against accepted	Half-yearly	over from	40%	Original	25%	30%	35%	40%		Support
	n of a long term GIS	GIS .		outdated strategy)		Amended	NA	30%	35%	40%		Services
	strategy	strategy.				Achieved	25%	20%	20%	40%		
I&F16	% Progress						Q1	Q2	Q3	Q4		
BCM is a Customer focused	made toward the development	Strategy Document and	Quarterly	40 % Draft documen	100%	Original	50%	60%	80%	100%		Executive Support Services
organization.	of a Customer Care Strategy	Manageme nt Reports		t		Amended	NA	60%	80%	100%		Services
						Achieved	50%	60%	80%	100%		
i) Implement an Integrated	% Progress made toward the Annual	Survey					Q1	Q2	Q3	Q4		Executive
Customer	Customer	report and manageme	Half-yearly	0%	0%	Original	0%	0%	0%	0%		Support
Care Strategy.	Satisfaction survey being	nt report				Amended	NA	0%	0%	0%		Services
- Chalogy.	conducted					Achieved	0%	0%	0%	0%		
	% of BCM in touch	Reports to manageme	Quarterly	0%	40%		Q1	Q2	Q3	Q4	BCM in touch project	Executive Support
	implemented	nt and BCM				Original	10%	20%	30%	40%	cancelled by	Services
		in touch				Amended	NA	0%	0%	0%	Management	

		system				Achieved	0%	0%	0%	0%		
Health												
S2												
Training has capacitated of health care givers and communities on HIV/AIDS prevention, treatment, care and support within BCM area												
iii) Provide social and health support	Number of	Annual report and		0 Centres			Q1	Q2	Q3	Q4		
services	One Stop	minutes of	Yearly	currently in place -	3	Original	1	2	3	3		Executive Support
through one- stop HIV/Aids	Centres established	strategic committee	Touriy	no annual	· ·	Amende d	NA	2	3	3		Services
support centres.		meetings		report		Achieve d	2	2	2	3		
Other												
ED6a							Q1	Q2	Q3	Q4		
BCM utilizes the opportunity of the 2010 Soccer World Cup to grow the local economy and	Number of 2010 specific international high profile sporting events & visits	Report to Council	Half-yearly	1	2	Original	0	0	1	2		Executive Support Services
position itself as tourism	to city.					Amende d	NA	0	1	2		
and sports tourism destination.						Achieve d	0	0	1	2		
i) Further develop and	% progress made towards	Business Plans	Yearly	0	100%		Q1	Q2	Q3	Q4		Executive Support
acvolop and	mado tomardo	1 10110				Original	0%	30%	50%	100%		Сарроп

implement the 2010 Game Plan	the development of Business					Amende d Achieve	NA 0%	30%	50%	100%			Services
ii) Facilitate the upgrade of key infrastructure	% of infrastructure	I In graded				d	Q1	Q2	Q3	Q4			Executive
in preparation for 2010 (in accordance	upgraded as per the 2010 Business Plans.	Upgraded Infrastructur e	Yearly	0	30%	Original Amende	0% NA	0%	20%	30%			Support Services
with the 2010 Game Plan).						Achieve d	0%	0%	20%	30%			
ii) Market & brand the city as a base	% progress made towards						Q1	Q2	Q3	Q4			Executive
camp for participating	the development	The strategy	Yearly	0	100%	Original Amende	15%	50%	75%	100%			Support Services
teams and as a destination	of brand strategy.					d	NA	50%	75%	100%			Services
of choice.						d	15%	50%	75%	100%			
Planning & Dev	/elopment	I			1	1	I	ı	1	1		1	
Youth development and support programmes are factored into BCM	Number of BCM's Youth Development Strategies	Council approved updated Youth Developme nt Strategy	Yearly	1	1	Original	Q1 1	Q2 1	Q3 1	Q4 1	N/A	N/A	Executive Support Services
operations and	reviewed	& plan of action in				Amende d	NA	1	1	1			Corvious
programmes		05/06				Achieve d	0	0	1	1			
i) Implement a Youth & Children's	% progress made with implementatio	Reports & minutes strategic	Quarterly	0	25%		Q1	Q2	Q3	Q4			Executive Support Services
Development Strategy.	n of BCM's Youth&	committee				Original	5%	10%	20%	25%			
Judiogy.	Children					Amende d	NA	10%	20%	25%			

	Development					Achieve	0%	10%	20%	25%			
ii) Promote and monitor the incorporation	Strategy. Number of BCM directorates that have	BCM Annual Report				d	Q1	Q2	Q3	Q4			
of sensitivity	successfully mainstreamed	detailing youth				Original	1	1	1	1	No reports	Strive to generate	Executive
to youth and children's	youth	developme	Yearly	0	1	Amende d	NA	1	1	1	generated to date	report in new	Support Services
needs, within BCM's sector plans/ policies.	development initiates, target within line dept sector plans	nt within line dept sector plans				Achieve d	0	0	0	0		financial year	
iii) Prioritise the involvement and participation of young people	Number of sustainable	Youth developme					Q1	Q2	Q3	Q4			Executive
in the municipality's	youth development	nt partnership	Yearly	1	1	Original	1	1	1	1	N/A	N/A	Support
developmental	partnerships entered into	agreements				Amende d	NA	1	1	1			Services
projects. (PWP, Youth Council, Learner ships)	by BCM					Achieve d	1	0	1	1			
ED2													

BCM undertakes its activities/ mandate in a way that supports economic growth, job creation and the reduction in inequalities through a competitive business environment (quality infrastructure and efficient services).													
iv) Ensure the development and implementation of a municipal telecommunic ation network strategy and digital divide strategy	% progress made towards the establishment of a broad band task team to address and develop key outputs as identified in the economic development strategy.	Minutes from Broad band steering committee	Quarterly	0	100%	Original Amende d Achieve	Q1 25% NA 0%	Q2 50% 50%	Q3 75% 75%	Q4 100% 100%			Executive Support Services
Increased competitivene so of key manufacturing sub-sectors i) Ensure port	Rand value of										Contract for	Port Steering	
expansion investment plan receives funding	funding sourced to fund actions as identified	funding report from the committee	Yearly	250000	500000		Q1	Q2	Q3	Q4	250000 only started in Feb 2007 for a six month period.	Committee has put strategies in place to fast	Executive Support Services

commitment from national government and all role- players	by the port steering committee.					Original Amende d Achieve	0 NA 0	0 0 0	0 0 0	50000 0 50000 0 28000 0	Only later was a motivation done for the release of further funds	track progress. Currently in roll out process	
I&F14 BCM provides democratic and accountable	% participation rate by members of	Attendance	Half-yearly	55% attendan	60%	Original	Q1 60%	Q2 60%	Q3 60%	Q4 60%			Executive Support
Local Government.	the IDP Forum in meetings of the Forum.	Register		ce		Amende d Achieve d	NA 75%	90%	90%	90%			Services
	% progress made toward the implementatio n of a comprehensiv e City	Reports to	Yearly	0	100%	Original Amende	Q1 25%	Q2 50%	Q3 75%	Q4 100%			Executive Support
	Development Strategy (long-term growth & development strategy)	Sanon				Achieve d	NA 15%	50%	75% 75%	100%			Services

Service Delivery & Budget Implementation Plan (SDBIP) as at 30 June 2008 Directorate: Financial Services

Finance & Adn	nin												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Qua	rterly Targets	3			Reason for Deviation	Corrective Action	Directorate
l&F1							Q1	Q2	Q3	Q4			
Increase	Revenue	Monthly				Original	80%	90%	93%	97%	Debtor	Debt	Financial
BCM's evenue.	collection rate	financial report	Monthly	94.30%	97%	Amende d	NA	90%	93%	97%	accounts not paid	collection	Services
						Achieve d	81.22%	93.63%	93.25%	93.9%			
	% increase in actual revenue from			2006/07			Q1	Q2	Q3	Q4			
	the previous financial year	Financial Statements	Yearly	financial	1.5%	Original	0%	0%	0%	1.5%			Financial Services
	above CPIX Council	Statements		statemen ts		Amende d	NA	0%	0%	1.5%			Services
	responsibility.					Achieve d	0%	0%	0%	1.5%			
	The rand						Q1	Q2	Q3	Q4			
	value (%)	Valuation		valuation		Original	0%	0%	0%	5%			Financial
	increase in the Municipal	roll	Yearly	roll	5%	Amende d	NA	0%	0%	5%			Services
	Valuation roll.					Achieve d	0%	0%	0%	5%			
	Outstanding Service Debtors to Revenue as defined in the Municipal	Financial	Half-yearly	Outstand ing service	18%		Q1	Q2	Q3	Q4	Debt	Debt	Financial
	Planning &	statements		debtors		Original	18%	18%	18%	18%	Collection	collection	Services
	Performance Management			to billing		Amende d	NA	18%	18%	18%			
	Regulations (2001)					Achieve d	5.93%	6.37%	7%	3.15%			

i) Review &	% Progress made towards			Approve d Credit			Q1	Q2	Q3	Q4			
implement a Credit Control Policy.	a reviewed approved Credit Control	Council minute	Yearly	Control Policy Dec	100%	Original	25%	50%	75%	100%			Financial Services
	Policy			2007		Amende d	NA	50%	75%	100%			
						Achieve	25%	50%	100%	100%			
	0/ 0						Q1	Q2	Q3	Q4			
ii) Review & implement an	% Progress made towards	Council		Approve		Original	25%	50%	75%	100%			Financial
Indigent	a reviewed Indigent	minutes	Yearly	d Policy	100%	Amende d	NA	50%	75%	100%			Services
Policy.	Policy					Achieve d	25%	50%	100%	100%			
							Q1	Q2	Q3	Q4			
iii) Develop & implement a	% Progress made towards	Council		Approve		Original	5%	50%	75%	100%			Financial
Uniform Tariff Policy.	a reviewed Tariff Policy	resolution	Yearly	d Policy - June	100%	Amende d	NA	50%	75%	100%			Services
. ccy.						Achieve d	5%	50%	100%	100%			
iv) Develop & implement Property Rates policy & Valuation Roll.	% Progress made with the implementatio n of the Municipal Property Rates Act	Progress reports	Quarterly	Old valuation roles	40%	Original	Q1 20%	Q2 25%	Q3 30%	Q4 40%	Delay in appointing contractors	All required contractors have been appointed and the General Valuation process is on track. The valuation roll will be implemented on 1 July 2009. Future quarterly targets for	Financial Services
												08/09 = 55%,70%,85	
						Amende	NA	20%	20%	80%		00/0,70/0,00	

						d					% & 100% by	
						Achieve d	20%	20%	20%	40%	end June 2009.	
v) Project consolidate - free basic services,	% of consumers who will receive accurate monthly	Monthly Reports/Dat	Monthly	2006/7	100%		Q1	Q2	Q3	Q4		Financial
billing systems and municipal	accounts in	a Clean up meetings	,	Reports		Original	100%	100%	100%	100%		Services
services arrears.	terms of Council's					Amende d	NA	100%	100%	100%		
	Uniform Tariff Policy					Achieve d	100%	100%	100%	100%		
vi) Daviau 9	% of an						Q1	Q2	Q3	Q4		
vi) Review & implement an	Improved	Monthly		Annual		Original	25%	50%	75%	100%		Financial
improved Payment	Payment Strategy	targets	Monthly	targets	100%	Amende d	NA	50%	75%	100%		Services
Strategy.	implemented					Achieve d	25%	50%	75%	100%		
I&F2	% of progress						Q1	Q2	Q3	Q4		
Efficient management of BCM's	made with the development of a Municipal	Council	Quarterly	Approve d road	100%	Original	25%	50%	75%	100%		Financial
assets.	Asset Management	Minutes	quartony	map	10070	Amende d	NA	50%	75%	100%		Services
	Policy & Strategy.					Achieve d	25%	50%	75%	100%		
				IMFO			Q1	Q2	Q3	Q4		
i) Review and update the	% of asset	Number of		asset register		Original	10%	20%	30%	50%		
Infrastructural Asset Action	records corrected for	verified asset	Quarterly	based on globular	50%	Amende d	NA	20%	30%	50%		Financial Services
Plan	each service	records		capital program mes		Achieve d	10%	20%	30%	50%		

iv) Review and update the Asset and Risk Insurance	% of Progress made towards the review of an Asset and Risk Insurance	Updated Procedure Manual	Yearly	Asset and Risk Insuranc e Procedur	100%	Original	Q1 25%	Q2 50%	Q3 75%	Q4 100%			Financial Services
Procedure Manual.	Procedure Manual			e Manual		Amende d	NA	50%	75%	100%			
						Achieve d	25%	50%	75%	100%			
I&F3							Q1	Q2	Q3	Q4			
Efficient and effective financial systems and procedures,	% compliance with MFMA	Auditor General's Report	Yearly	Met all Finance MFMA deadline s for	100%	Original	100%	100%	100%	100%			Financial Services
compliant with legislation.				2007/08		Amende d	NA	100%	100%	100%			
						Achieve	100%	100%	100%	100%			
i) Review of the	% progress made towards a systems specification						Q1	Q2	Q3	Q4			
computerised accounting	and recommendati	Report	Yearly	0%	100%	Original	20%	50%	75%	100%	not applicable	not applicable	Financial Services
system.	on report					Amende d	NA	50%	75%	100%			
	being developed					Achieve d	20%	50%	50%	100%			
iii)	% progress made towards	MTDEE					Q1	Q2	Q3	Q4			
Development of a GRAP	MFMA Compliant	MTREF Budget,	Yearly	2006/07	100%	Original	25%	40%	75%	100%			Financial
compliant MTREF	Budget being	Council Minute	I Gally	2000/01	10070	Amende d	NA	40%	75%	100%			Services
budget.	adopted by Council					Achieve d	25%	40%	75%	100%			

iv) Develop and implement budget development process in accordance	% progress made towards Budget process plan (budget schedule)deve loped and	Council resolution approving the budget process	Yearly	0	100%	Original Amende	Q1 100%	Q2 100%	Q3	Q4 100%		Financial Services
with legislated requirements.	approved by council	plan				d Achieve d	NA 100%	100%	100%	100%		
v) Develop and	% progress made towards	Monthly,		2006/07 Monthly,			Q1	Q2	Q3	Q4		
implement uniform	being MFMA and National	Quarterly and Mid-	Monthly	Quarterly , Mid-	100%	Original	25%	50%	75%	100%		Financial
budget reporting	Treasury guidelines	year Statutory	Worlding	year Statutory	100%	Amende d	NA	50%	75%	100%		Services
framework.	compliant.	reports		Reports		Achieve d	25%	50%	75%	100%		
vi) Review of post-GRAP implementatio n accounting	% progress made towards Preparation of Annual Financial statements in	Audited Annual Financial	Yearly	100%	100%		Q1	Q2	Q3	Q4		Financial Services
policies and updating as	accordance with	Statements				Original	25%	50%	75%	100%		CCIVIOCO
required	GRAP/GAMA P/GAAP					Amende d	NA	50%	75%	100%		
	standards					Achieve d	25%	50%	75%	100%		
vii) Training		Output		Staff and interns			Q1	Q2	Q3	Q4		
and development	Number of	achieved and		needing		Original	5	10	15	25		Financial
of financial and other	trained interns	evaluate performanc	Quarterly	training and	25	Amende d	NA	10	15	25		Services
staff.		e		develop ment		Achieve d	5	10	15	25		
	% of staff trained.	Report	Yearly	Staff Trained	100%		Q1	Q2	Q3	Q4		Financial Services
	ii aii ieu.			2005/6		Original	25%	50%	75%	100%		OCI VICES
						Amende d	NA	50%	75%	100%		

						Achieve d	25%	50%	75%	100%			
viii) Enhance	% progress			Approve			Q1	Q2	Q3	Q4			
budgetary	made towards	Council		d budget policy by		Original	20%	40%	75%	100%			Financial
controls and timeliness of	Reviewed budget policy	resolution	Yearly	council - May	100%	Amende d	NA	40%	75%	100%			Services
financial data.	approved			2007		Achieve d	20%	40%	75%	100%			
	% progress			Approve			Q1	Q2	Q3	Q4			
	made towards Budget	Budget		d Budget		Original	20%	40%	75%	100%	Environmental changes to be	Environmental changes to be	Financial
	procedure manual	procedure manual	Yearly	Procedur e	100%	Amende d	NA	40%	75%	100%	continue sly updated	continue sly updated	Services
	developed.			Manual		Achieve d	20%	40%	60%	75%	upuateu	upuateu	
I&F4							Q1	Q2	Q3	Q4			
Improved access to	The ability of BCM to cover	Capital and Operating		Cost		Original	0.2%	0.2%	0.2%	0.2%	Increase in	Achieved	Financial
capital.	is working costs	budget - monthly	Quarterly	Coverag e	3	Amende d	NA	0.2%	0.2%	3%	funds on hand	Better Coverage	Services
		reports				Achieve d	0.2%	0.2%	3.22%	3.87%			
	Debt coverage ratio as defined in the Municipal	Financial		External interest and redempti	-		Q1	Q2	Q3	Q4	Debt	Debt is covered more	Financial
	Planning & Performance	Statements	Half-yearly	on as %	5	Original	5	5	5	5	remained constant	than the	Services
	Management Regulations			of total operating		Amende d	NA	35	35	5		target	
	(2001)			revenue.		Achieve d	20	35	14	19			
				2005/200			Q1	Q2	Q3	Q4			
	Total capital	Financial		6		Original	35%	35%	35%	35%	Minimal		Financial
	debt to annual income.	Statements	Half-yearly	financial statemen	35%	Amende d	NA	35%	35%	35%	Deviation	Within Target	Services
				ts		Achieve d	20%	35%	34.8%	34.37 %			

				1	1	1	0.4	00	00	0.4			
	% progress made towards completing	Council resolution	Yearly	No current debt policy	100%		Q1	Q2	Q3	Q4	-		
i) Develop and implement a debt capacity policy.						Original	5%	50%	75%	100%	Staff Capacity	Engaged with	Financial
	debt capacity policy.					Amende d	NA	50%	75%	15%	Ctair Capacity	consultants	Services
						Achieve d	2%	20%	0%	0%			
I&F5							Q1	Q2	Q3	Q4			
Operating budget efficiently and effectively structured to support	Cost coverage as defined in the Municipal Planning and Performance	Financial Statements	Half-yearly	Monthly fixed cost	2.5	Original	0	2.5	0	2.5	to be verified	to be verified	Financial Services
service delivery.	Management Regulations (2001)					Amende d	NA	2.5	0	2.5			
						Achieve d	0	2.5	0	2.5			
i) Investigate	% progress made towards	Reports to Standing Committee	Half-yearly	0	100%		Q1	Q2	Q3	Q4			
service						Original	25%	50%	75%	100%	not applicable		
delivery options and public/ private	service delivery options					Amende d	NA	50%	75%	100%		not applicable	Financial Services
partnerships.	renewed					Achieve d	25%	50%	75%	100%			
I&F6							Q1	Q2	Q3	Q4			
All households, earning less than R1640 per month, that have access to	% of registered indigent households entitled to basic services that are	egistered Indigent In	Monthly 55 000	55 000	100%	Original	25%	50%	75%	100%			Financial Services
basic services access the	registered and					Amende d	NA	50%	75%	100%			
access the indigent grant.	receive the indigent grant.					Achieve d	25%	50%	100%	100%			

INF11 Transform organizational culture to be developmental and performance oriented, thus enabling BCM to realize its vision & mission. Vii) Develop and monitor Service Delivery & Budget Implementation n Plans (SDBIP). Viii) Develop and from the components of the MFMA Viiii) Develop and monitor Service Delivery & Budget Implementation or Plans (SDBIP). Viiii) Develop and monitor Service Delivery & Budget Implementation or Plans (SDBIP). Viiii) Develop and monitor Service Delivery & Budget Implementation or Plans (SDBIP). Viiii) Develop and monitor Service Subject or Plans (SDBIP). Viiii) Develop and monitor Service Subject or Plans (SDBIP). Viiii) Develop and monitor Service Subject or Plans (SDBIP). Viiii) Develop and monitor Service Subject or Plans (SDBIP). Viiii) Develop and monitor Subject or Plans (SDBIP). Viiii) Develop and monitor Subject or Plans (SDBIP). Viiii) Develop and monitor Subject or Plans (SDBIP). Viii) Develop and monitor Subject or Plans	i) Implement & review strategy to ensure all qualifying serviced households have free basic services grants.	% of indigent Households that qualify receive free basic services	monthly reports	Monthly	June 2006	100%	Original Amende d Achieve	Q1 100% NA 100%	Q2 100% 100% 100%	Q3 100% 100% 100%	Q4 100% 100%		Financial Services
organizational culture to be developmental and performance oriented, thus enabling BCM to realize its vision & mission. vii) Develop and monitor Service Delivery & Budget Implementation Plans (SDBIP). Vii) Develop and monitor Service Original Officerular 13 of the MFMA Vearly O 100% Vearly O 100% Amende NA 00% 50% 100% Amende NA 00% 50% 100%	I&F11												
and monitor Service Delivery & Budget Implementation n Plans (SDBIP). White Developed in terms of Circular 13 of the MFMA The Developed in terms of Circular 13 of the MFMA The Developed in terms of Council minutes Yearly Original Oww. 40% 60% 100% Amende NA 0% 50% 100%	organizational culture to be developmental and performance oriented, thus enabling BCM to realize its vision &												
(SDBIP). the MFMA Amende NA 100%	and monitor Service Delivery & Budget Implementatio n Plans	made towards SDBIP components 1, 2 and 5 developed in terms of		Yearly	0	100%	Original						
·	(SDBIP).							NA	0%	50%	100%		
Achieve 0% 0% 50% 100%							Achieve	0%	0%	50%	100%		
							ч						

	% progress made towards Quarterly, Half-Yearly and Annual	Council	O contact	0	100%		Q1	Q2	Q3	Q4			Financial Services
	report on SDBIP components 1,2 and 5 submitted to Council	minute	Quarterly			Original	25%	50%	75%	100%			
						Amende d	NA	50%	75%	100%			
						Achieve d	0%	50%	75%	100%			
viii) The improvement	Niverband						Q1	Q2	Q3	Q4			
of the overall control and	Number of internal controls reviewed	Reports to Director	Quarterly	6	12	Original	3	6	9	12	not applicable	not applicable	Financial
corporate governance environment.						Amende d	NA	6	9	12			Services
						Achieve d	3	6	9	12			

Service Delivery & Budget Implementation Plan (SDBIP) as at 30 June 2008

Directorate: Health & Public Safety

Environmental Protection Objectives & Indicators Measureme Frequency Baseline Target 07/08 Quarterly Targets Reason for Corrective Directorate Strategies nt Source 07/08 Deviation Action Q2 Q3 Q1 Q4 E11b % progress Original 25% 50% 75% 100% Minimize air made toward Minutes of Half-yearly pollution an Air Quality Air Quality 0 100% Health & Public Safety **Amende** NA 50% 75% 100% Forum Forum d established. Achieve 25% 50% 75% 100% d Number of Q1 Q2 Q3 Q4 fully presence of 2 2 2 2 Original functional air air quality Yearly Amende Health & Public Safety quality NA 2 2 2 monitoring monitoring d stations stations in Achieve 2 2 2 BCM d Ímplementatio n of Air % progress Q1 Q2 Q3 Q4 Evaluation made toward Monitoring & the An 0 100% Enforcement development Emission Yearly Health & Public Safety Programme, of an Data-base. 25% 50% 75% 100% Original in line with Emission Amende NA 50% 75% 100% National database d Policy & Achieve Legislation. 25% 50% 75% 100% d Q1 Q2 Q3 Q4 Procure Established & Original 10% 15% 25% 50% Digital air ment functioning quality 50% Amende Yearly partially Health & Public Safety Air Monitoring NA 15% 25% 50% data. complete d Network. d. Achieve 10% 15% 25% 50% d 0 100% Health & Public Safety E11c % progress Council Yearly Q1 Q2 Q3 Q4 public submitted for

Minimize noise	made toward the finalisation of	approved Noise By- Laws				Original Amende	25%	50%	75%	100%	participation process not completed	public comment	
pollution	Draft By-	Laws				d	NA	50%	75%	100%	completed		
	Laws					Achieve d	25%	50%	75%	90%			
i) Implementatio n of Noise Evaluation Monitoring & Enforcement Programme, in line with	% progress made toward the documented research report on Noise Management procedures in	Compiled document	Yearly	Fragment ed enforcem ent/ No policy	40%		Q1	Q2	Q3	Q4			Health & Public Safety
National	terms of National trends, Noise Control Policy			guideline s.		Original	10%	20%	30%	40%			
Policy & Legislation.						Amende d	NA	20%	30%	40%			
	Control Policy					Achieve d	10%	20%	30%	40%			
Finance & Adn	nin								_				
I&F5													
Operating budget efficiently and effectively structured to support service delivery.													
i) Investigate service delivery options and public/ private partnerships.	% progress made toward the service delivery options for Public Safety and Disaster Management being investigated.	Manageme nt Report	Yearly	0	10%	Original Amende d Achieve	Q1 0% NA 0%	Q2 5% 5% 5%	Q3 7% 7% 7%	10% 10% 10%			Health & Public Safety
I&F8													

BCM has the practical and physical infrastructure to enable the Municipality to deliver on its mandate.												
		Schedule of					Q1	Q2	Q3	Q4		
i) Audit &	Office Space Audit and	office space				Original	25%	50%	75%	100%		
develop plans	plan completed.	available and	Yearly	0	100%	Amende d	NA	50%	75%	100%		Health & Public Safety
	completed.	needed				Achieve d	25%	50%	75%	100%		
I&F11 Transform organizational culture to be developmenta I and performance oriented, thus enabling BCM to realize its vision & mission.												
viii) The improvement of the overall control and corporate	% reduction of audit queries	Audit report	Yearly	2	10%	Original Amende	Q1 0% NA	Q2 0% 0%	Q3 0% 0%	Q4 10% 10%	-	Health & Public Safety
governance environment.						Achieve d	0%	0%	0%	10%		
						u						
Health												
S1	% compliance with	District Health	Quarterly	70% complian	85%		Q1	Q2	Q3	Q4		 Health &

													Safety
Accessible, equitable and comprehensiv e primary health services for	provincial standards and targets in BCM run	Information Database		се		Original	72%	75%	80%	85%			
all communities	clinics.					Amende d	NA	75%	80%	85%			
						Achieve d	72%	75%	80%	85%			
i) Negotiate a fully funded Service Level Agreement	Number of Service Level Agreements	Copy of Signed					Q1	Q2	Q3	Q4			Health &
(including	concluded	Service Level	Yearly	1	1	Original	0	0	0	1			Public
capital requirements) with	(signed by Province and BCM).	Agreement				Amende d	NA	0	0	0			Safety
Province.	BCIVI).					Achieve d	0	1	0	0			
ii) Develop and implement a Functional Integration Strategy (sharing and	Documentatio n of Strategy and Plans to be	Correspond ence from Province, Manageme	Yearly	No documen	1		Q1	Q2	Q3	Q4			Health & Public
integration of	implemented by BCM and	nt meetings and Council		ted plan		Original	0	0	0	1			Safety
resources/ services &	Province	Reports				Amende d	NA	0	0	1			
future planning).						Achieve d	0	0	0	1			
			_	Function al			Q1	Q2	Q3	Q4			
	Number of Functional			Integratio		Original	0	0	1	2		Awaiting	
	Integration Strategies	Correspond ence from	Yearly	n Meetings	1	Amende d	NA	0	1	2	Meetings with Province did	Province Plans on	Health & Public
	Implemented.	Province		not taking place regularly		Achieve d	0	0	1	1	not take place	Provincialisati on	Safety

v) Establish Community Health Committees.	Health Committees established.	Reports to Standing Committee	Quarterly	4	10	Original Amende d Achieve d	Q1 2 NA 0	Q2 5 5	Q3 8 8	Q4 10 10	No funding for training	Ongoing meetings with community members to encourage participation. Councillors are involved in the efforts to establish these committees.	Health & Public Safety
vi) Ensure the				90%			Q1	Q2	Q3	Q4			
availability &	Availability of	Reports		PHC		Original	93%	93%	93%	93%			Health &
supply of medication to	medication in clinics.	from Clinics	Monthly	Level 1, Essential	93%	Amende d	NA	93%	93%	93%			Public Safety
clinics.				Drugs		Achieve d	95%	95%	93%	93%			
S2							Q1	Q2	Q3	Q4			
Training has capacitated of health care givers and communities on HIV/AIDS prevention, treatment, care and	No. of health care givers trained in provincially approved programmes.	Reports, attendance registers.	Quarterly	550 trained	300	Original	0	0	300	600	Unavailability of trainer	Trainer will be appointed	Health & Public Safety
support within BCM area						Amende d	NA	0	300	600			
Down aroa						Achieve d	116	43	300	300			
ii) Provide training for Professionals, NGO's and	No. of training sessions held.	Reports to		20			Q1	Q2	Q3	Q4	No funding &	Sourcing	Health &
support groups on	Including	Standing Committee	Quarterly	Training sessions	25	Original	0	0	10	25	availability of trainers	funding	Public Safety
STI's, HIV,	PEP,TB/HIV, HCBC.	331111111100		200010113		Amende d	NA	0	10	25			Caroty
PMTCT, VCT, ARV's.						Achieve d	5	2	10	7			

iv) Enhance intensity and effectiveness of HIV/Aids prevention & mitigation programmes within Mdantsane.	Increased number & range of agencies (HTA & Support Groups) implementing effective HIV/AIDS mitigation and prevention programmes.	Reports to Standing Committee	Quarterly	8 Agencies	4	Original Amende d Achieve	Q1 1 NA 0	Q2 2 2	Q3 3 3	Q4 4 4		Health & Public Safety
Contribute to a safe and healthy environment through adequate, integrated and sustainable municipal health services (as defined in the National Health Act).	% compliance with National Policy and associated indicators.(m onitoring, enforcement, promotion, vector control)	Quarterly Reports	Quarterly	2006 Quarterly reports	80%	Original Amende d Achieve d	Q1 70% NA 70%	72% 72%	75% 75%	80% 80%		Health & Public Safety
iii) Monitoring and control of food establishment s.	% of the Database of food establishment s, including compliance status & dates premises monitored - updated quarterly	Documente d database of food establishm ents indicating compliance status & dates premises monitored	Quarterly		85%	Original Amende d Achieve	Q1 85% NA 85%	Q2 85% 85% 85%	Q3 85% 85% 85%	Q4 85% 85% 85%		Health & Public Safety

	1	1	ı		1	1	1	1	1	1	1	1	1
iv) Review	% progress of the Informal			Draft			Q1	Q2	Q3	Q4			
implement the	trading policy relative to	Reports to Standing	Yearly	Informal Traders	85%	Original	20%	40%	50%	85%			Health & Public
Informal Trading	Environmenta	Committee	really	database	05 /0	Amende d	NA	40%	50%	85%			Safety
Policy.	implemented					Achieve d	20%	40%	50%	85%			
v) Implement	% progress made toward			Limited			Q1	Q2	Q3	Q4			
a Vector Control	the Vector	Draft		Vector	1000/	Original	25%	50%	75%	100%			Health &
Programme throughout	Control Programme implemented	Implementa tion Plan	Yearly	Control Service Delivery	100%	Amende d	NA	50%	75%	100%			Public Safety
BCM.	within BCM.			Delivery		Achieve d	25%	50%	75%	100%			
vi) Monitoring, control, advice and	% Database of day care centres, including compliance status &	Documente d database of day care centres, indicating compliance	Half-yearly	Draft day care centre	85%		Q1	Q2	Q3	Q4			Health & Public
training for day-care	dates	status & dates		database		Original	85%	85%	85%	85%			Safety
centres.	premises monitored -	premises monitored -		S		Amende d	NA	85%	85%	85%			
	updated half- yearly	updated half-yearly				Achieve d	85%	85%	85%	85%			
	Number of sessions of						Q1	Q2	Q3	Q4			
	formal	Monthly				Original	9	18	27	36			Health &
	training of operators &	report	Half-yearly	36	36	Amende d	NA	18	27	36			Public Safety
	staff of day care centres					Achieve d	9	18	27	36			
	Reviewed	Documente		Pauper burial			Q1	Q2	Q3	Q4			
vii) Monitoring and control of	pauper burial	d pauper burial policy		policy		Original	25%	50%	75%	100%	stakeholder consultation	stakeholder	Health &
disposal of the dead.	policy in line with National	in line with	Yearly	conflicts with	100%	Amende d	NA	50%	75%	100%	not completed	consultation to be completed	Public Safety
ine dead.	policy	policy		National policy		Achieve d	25%	50%	75%	85%	completed		

	Database of funeral undertakers, including compliance status & dates premises monitored - updated half- yearly	Documente d database of funeral undertakers , including compliance status & dates premises monitored - updated half-yearly	Half-yearly	Draft funeral undertak ers database s	85%	Original Amende d Achieve d	Q1 85% NA 85%	Q2 85% 85% 85%	Q3 85% 85% 85%	Q4 85% 85% 85%			Health & Public Safety
Public Safety													
S7	% increase in						Q1	Q2	Q3	Q4			
Higher rate of compliance with by-laws and traffic	number of law enforcement and education programmes	Statistics on all law enforcemen t and	Monthly	Stats from	2%	Original	0%	0.5%	1%	2%	Not applicable	Not applicable	Health & Public
legislation.	held throughout	educational programs		2005/6		Amende d	NA	0.5%	1%	2%		арривало	Safety
	BCM	programo				Achieve d	0%	0.5%	1%	2%			
							Q1	Q2	Q3	Q4			
	% increase in	Fines		2005/200		Original	0%	0%	0%	5%	Not	Not	Health &
	the recovery of traffic fines	recovery report	Yearly	6 stats	5%	Amende d	NA	0%	0%	5%	applicable	applicable	Public Safety
						Achieve d	0%	0%	0%	5%			
S8	% of total	Statistics on					Q1	Q2	Q3	Q4			
Improved	accidents to vehicles	number of accidents		stats for		Original	0%	0%	0%	2%	Not	Not	Health &
Traffic Safety.	registered within the	vs. number of vehicles	Yearly	2005/6	2%	Amende d	NA	0%	0%	2%	applicable	applicable	Public Safety
	RSA	registered				Achieve d	0%	0%	0%	2%			
S9	All BCM	Signed	Yearly	Develop	0%		Q1	Q2	Q3	Q4			Health &

BCM departments all co-operate in formulating and implementing a mutually	Departments sign departmental approval of the Crime Prevention Strategy	document.		ment of Crime Preventio n Strategy not yet started		Original	0%	0%	0%	0%			Public Safety
agreed crime prevention reduction strategy	(CPS) prior to Council approval.					Amende d Achieve d	NA 0%	0%	0%	0%			
S10							Q1	Q2	Q3	Q4			
BCM provides effective fire & rescue services to all citizens and	Average response time from call to dispatch to all fire	Fire records	Yearly	Within 60 seconds	60	Original	60	60	60	60	NA	NA	Health & Public Safety
visitors within Buffalo City.	emergencies					Amende d	NA	60	60	60			
						Achieve d	60	60	60	60			
i) Investigate requirements and obtain	Number of submissions of Fire						Q1	Q2	Q3	Q4			Lia-lib 0
adequate resources to	Service Delivery and	Quarterly Report	Quarterly	12	12	Original	3	6	9	12	NA	NA	Health & Public
provide the	Budget	Кероп				Amende d	NA	6	9	12			Safety
fire & rescue function.	implementatio n plan					Achieve d	3	3	9	12			
ii) Undertake	Number of school visits						Q1	Q2	Q3	Q4			
a public awareness	and evacuation	Monthly	Quarterly	40	40	Original	10	20	30	40	NA	NA	Health & Public
and fire safety education	drills conducted per	reports	Quarterry	40	40	Amende d	NA	20	30	40	INA	IVA	Safety
programme.	quarter					Achieve d	10	20	10	40			
iii) Prepare	Number of	Plans	Quarterly	24	24		Q1	Q2	Q3	Q4	NA	NA	Health & Public
plans for	plans					Original	6	12	18	24			FUDIIC

special risks.	reviewed					Amende d	NA	12	18	24			Safety
						Achieve d	6	12	12	24			
S11							Q1	Q2	Q3	Q4			
Proactive and reactive integrated disaster management for all communities, so that the consequence s of disasters can be reduced	% achievement of framework policy objectives	Disaster manageme nt annual report - approved by Council	Yearly	Framewo rk currently at approval stage.	55%	Original	5%	25%	35%	55%	SLA not concluded with ADM	Discussed with Director	Health & Public Safety
through a safe						Amende d	NA	25%	25%	25%			
sustainable environment.						Achieve d	5%	10%	0%	25%			
i) Establish & maintain the policy framework	% progress made with the update of the	Updated					Q1	Q2	Q3	Q4	SLA not		Health &
and	Disaster	Plan - Council	Yearly	Existing Plan	50%	Original	10%	10%	30%	50%	concluded	Discussed with Director	Public
institutional Structures for	Management Framework	minutes				Amende d	NA	25%	10%	10%	with ADM		Safety
Disaster Management.	Plan					Achieve d	5%	10%	5%	0%			
	0/			BCM			Q1	Q2	Q3	Q4			
	% progress with DMC and			centre 95%.		Original	10%	25%	60%	100%	King Williams		Health &
	satellite established	Annual report	Yearly	KWT sub centre	100%	Amende d	NA	25%	60%	80%	Town Centre	Nil	Public
	and operational			70% complete		Achieve d	5%	25%	50%	80%	ciosed		Safety
ii) Develop &	% progress with disaster	Council	Yearly	0	20%		Q1	Q2	Q3	Q4	Insufficient staff	Nil as current	Health & Public
review a	with disaster	minutes				Original	0%	2%	10%	20%	Sidii	workload will	Fublic

disaster risk reduction	Risk Reduction					Amende d	NA	5%	4%	5%		not permit	Safety
policy.	Policy					Achieve d	0%	2%	4%	0%			
iii) Prepare	Number of						Q1	Q2	Q3	Q4			
and evaluate	response and	Evaluation		2 Exercise		Original	0	1	1	2			Health &
response & recovery	recovery exercises	report	Yearly	s per	2	Amende d	NA	1	1	3			Public Safety
plans.	conducted per year			year		Achieve d	0	1	3	3			
iv) Maintain							Q1	Q2	Q3	Q4			
information	Number of communicatio					Original	6	12	18	24			Health &
and communicatio	n tests conducted	Test log	Quarterly	24	24	Amende d	NA	0	0	0			Public Safety
n systems.	conducted					Achieve d	0	0	0	0			
v) Undertake research,	Number of						Q1	Q2	Q3	Q4			
provide	Councillor and	Course	V	0	4	Original	1	1	3	4]		Health & Public
ongoing education,	official training courses conducted	register	Yearly	0	4	Amende d	NA	2	3	3			Safety
training and awareness.	conducted					Achieve d	1	0	0	3			
							Q1	Q2	Q3	Q4			
	% of staff	Course				Original	25%	25%	75%	100%			Health &
	developed	reports	Yearly	0	100%	Amende d	NA	50%	20%	0%			Public Safety
						Achieve d	0%	10%	0%	0%			

Service Delivery & Budget Implementation Plan (SDBIP) as at 30 June 2008

Directorate: Corporate Services

Executive & Co	ouncil												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quai	terly Targets	3			Reason for Deviation	Corrective Action	Directorate
I&F14							Q1	Q2	Q3	Q4			
BCM provides democratic and accountable	Number of reported attendance by Councillors of	Report to	Quarterly	0	4	Original	1	2	3	4			Corporate Services
Local Government.	Council and Portfolio	Courion				Amende d	NA	2	3	4			CONTOCS
	meetings					Achieve d	1	2	3	4			
	Number of Council resolutions circulated to	Council					Q1	Q2	Q3	Q4			Corporate
	Directorates	Reports	Half-yearly	0	2	Original	1	2	1	2			Services
	and reported to Mayoral					Amende d	NA	2	1	2			
	Committee and Council.					Achieve d	1	2	1	2			
i) Ensure efficiency of council processes and systems.	% progress made towards the implementatio n of a functional electronic system for Mayoral Committee meetings	Manageme nt Report	Quarterly	60% equipme nt procured and installed	100%		Q1	Q2	Q3	Q4	All attempts by the Head: Admin & Council Support to get a commitment from Executive Mayor's meeting members for training on the use of the software	Enlisted the assistance of the Director: Corporate Services for intervention on a higher and/or political level.	Corporate Services

	1	1	1	1			1	1	1	1			ı
						Original	70%	80%	90%	100%	failed, but system is		
						Amende d	NA	80%	90%	100%	being implemented.		
						Achieve d	70%	80%	90%	95%	implemented.		
iii) Implementatio	% progress made towards the development						Q1	Q2	Q3	Q4			
n of e- governance	and	Manageme nt Report	Quarterly	Non - existent	40%	Original	25%	30%	35%	40%	-		Corporate Services
processes and solutions.	implementatio n of e- Governance	topon		ozuoto		Amende d	NA	30%	35%	40%			00.11.000
	Strategy.					Achieve d	25%	30%	35%	40%			
Finance & Adm	in												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quarterly Targets				Rea	son for Deviation	Corrective Action	Directorate
CC1							Q1	Q2	Q3	Q4			
Address the HIV/Aids pandemic & mitigate the negative impact on Buffalo City.													
Directorates are provided with a comprehensiv e support service to assist them to plan and	Number of Directorates to have Management of HIV & AIDS as their indicator at	Number of indicators per directorate	Yearly	Only Peer educatio n & adhoc	100%		Q1	Q2	Q3	Q4	n/a	n/a	Corporate Services
implement	the	unectorate		support		Original	25%	100%	100%	100%			
HIV workplace prevention and mitigation	performance centre					Amende d	NA	50%	100%	100%			
programmes						Achieve d	25%	100%	100%	100%			

I&F2													
Efficient management of BCM's assets.													
iii) Develop an institutional strategic plan on data	% progress towards the development of an institutional	Manageme	Quarterly	20%	100%		Q1	Q2	Q3	Q4			Corporate Services
disaster	strategic plan for disaster	nt report				Original Amende	20%	5%	70%	100%			Services
recovery.	recovery for electronic					d	NA	5%	70%	100%			
	data					d	20%	40%	70%	95%			
I&F5 Operating													
budget efficiently and effectively structured to													
support service delivery.													
i) Investigate service	% progress made towards the	Manageme					Q1	Q2	Q3	Q4			
delivery options and	investigation options for	nt & Council	Half-yearly	20	60%	Original	20%	30%	40%	60%	n/a	n/a	Corporate Services
public/ private partnerships.	provision of IT services to	Report				Amende d	NA	30%	40%	60%			
partiforompo.	BCM					Achieve d	20%	30%	45%	60%			
I&F8	100% of Budget spent.	Manageme nt Reports	Quarterly	100% actual	100%		Q1	Q2	Q3	Q4	Invoices still being	Processing of invoices	Corporate Services
BCM has the practical and physical infrastructure	2 dagot oponi.	Nopolio		budget spent		Original	20%	40%	70%	100%	processed at SCM		55111000

ta analala tha						A see a se al a							
to enable the Municipality to						Amende d	NA	40%	70%	100%			
deliver on its mandate.						Achieve d	20%	40%	75%	84%			
							Q1	Q2	Q3	Q4			
i) Audit &	% of plan	Plan				Original	0%	25%	55%	100%			Corporate
develop plans	completed	submitted to Director	Yearly	0	100%	Amende d	NA	25%	55%	100%	n/a	n/a	Services
						Achieve	0%	50%	75%	100%			
I&F9						-	Q1	Q2	Q3	Q4			
Effective, efficient & coordinated Human	% progress made with the implementatio n of an	Manageme nt Report	Quarterly	HR strategy develope	40%	Original	10%	20%	30%	40%	nil	nil	Corporate Services
Resources Management.	integrated HR strategy.	пскороп		d		Amende d	NA	40%	50%	60%			OCIVICOS
S	Strategy.					Achieve d	38%	40%	50%	60%			
	% progress						Q1	Q2	Q3	Q4			
	made with the	Council		HR		Original	100%	100%	100%	100%			Comorato
	development of an	minutes	Quarterly	Strategy	100%	Amende d	NA	100%	100%	100%	nil	nil	Corporate Services
	integrated HR strategy			progress		Achieve d	100%	100%	100%	100%			
i) Develop and							Q1	Q2	Q3	Q4			
implement an Integrated	Reviewal of	reviewed		Draft		Original	20%	40%	60%	80%			Corporate
Human Resources	Integrated HR Strategy	strategy	Yearly	Strategy	80%	Amende d	NA	40%	60%	80%	nil	nil	Services
Strategy.						Achieve d	20%	40%	60%	80%			
ii) Build HR capacity .	The number of performance optimisation projects	Manageme nt report	Half-yearly	3 Directora tes with Performa	2		Q1	Q2	Q3	Q4	still developing questionnaire for	complete development	Corporate Services
	introduced to			nce		Original	0	2	2	2	assessment		
	the directorates			Optimisat ion		Amende d	NA	0	0	2			

				Project		Achieve d	0	0	2	0			
I&F10				20%			Q1	Q2	Q3	Q4			
Improved health & well- being of all	Further 50% implementation of the	Manageme nt report	Quarterly	impleme ntation of the employe	70%	Original	10%	20%	35%	70%	n/a	n/a	Corporate
BCM employees.	employee wellness	treatment statistics	Quarterly	e wellness	7070	Amende d	NA	20%	35%	70%	11/4	11/4	Services
employeee.	programme.	Statistics		program me		Achieve d	6%	20%	35%	100%			
i) Develop and	% progress made towards			Employe e			Q1	Q2	Q3	Q4			
implement an	a completed	Council	Quarterly	Wellness	100%	Original	100%	100%	100%	100%	n/a	n/a	Corporate
Employee Wellness	and approved Employee	minute	Quarterly	Strategy in place,	100%	Amende d	NA	50%	100%	100%	n/a	n/a	Services
Programme.	Wellness policy			Draft policy		Achieve d	30%	100%	100%	100%			
ii) Implement the HIV/Aids workplace programme linked to the employee wellness	% progress made towards the implementatio n of the HIV/	Implementa tion Report	Quarterly	10% impleme ntation of HIV/AID	50%		Q1	Q2	Q3	Q4	n/a	n/a	Corporate Services
programme	AIDS Peer Education			S develop		Original	10%	50%	50%	50%]		
(as per HIV/Aids	programme			ment		Amende d	NA	20%	50%	50%			
Cross-cutting Strategy).						Achieve d	10%	50%	50%	100%			
I&F11							Q1	Q2	Q3	Q4			
Transform organizational culture to be developmental and performance oriented, thus	% of Municipal Budget actually spent on implementing the Workplace	Financial Report	Yearly	0	100%	Original	10%	20%	50%	100%	nil	nil	Corporate Services
enabling BCM to realize its	Skills Plan.					Amende d	NA	30%	40%	100%			
vision & mission.						Achieve d	19.84%	60%	100%	100%			

i) Develop and instil a	% implementatio n of the KM	Knowledge Manageme nt		504			Q1	Q2	Q3	Q4			
knowledge	education and	Programme	Yearly	5% impleme	20%	Original	5%	10%	15%	20%	N/A	N/A	Corporate
management based culture.	awareness programmes	; Training Stats;		ntation		Amende d	NA	10%	15%	20%			Services
culture.	throughout BCM.	Manageme nt Report				Achieve d	5%	0%	15%	20%			
	Drogram						Q1	Q2	Q3	Q4		Feedback to	
	Progress made with	Audit Report;				Original	10%	20%	25%	30%	Report still with Senior	be given to staff once	Corporate
	Knowledge Management	Manageme nt Report	Yearly	0	30%	Amende d	NA	20%	25%	30%	Management for perusal	report back from Senior	Services
	Audit Report	nt Kepon				Achieve d	10%	20%	25%	25%	Tor perusar	Management	
	100%						Q1	Q2	Q3	Q4			
ii) Review and	Implementatio	WSP and				Original	20%	50%	75%	100%			Composito
implement the Workplace Skills Plan.	n of Council approved	implementa tion report	Quarterly	0	100%	Amende d	NA	40%	75%	100%	n/a	n/a	Corporate Services
Skills Platt.	WSP per year					Achieve d	20%	50%	100%	100%			
	% of municipal						Q1	Q2	Q3	Q4			
	budget spent on	Manageme				Original	0.09%	0.1%	0.18%	0.2%	insufficient	request for more funding	Corporate
	implementing	nt Report	Quarterly	0.18%	0.2%	Amende d	NA	0.1%	0.18%	0.2%	funds allocated	to equal	Services
	the workplace skills plan.					Achieve d	30%	50%	100%	0.18%		target	
iii) Review and	% of staff in BCM that are from the						Q1	Q2	Q3	Q4			
implement the	designated	EE plan	Quarterly	0.45 %	0.53%	Original	0.48%	0.5%	0.51%	0.53%	n/a	n/a	Corporate
Employment Equity Plan.	groups in terms of	- [,			Amende d	NA	0%	0.98%	1.1%	1		Services
	disability (all staff levels).					Achieve d	0.47%	0.97%	1.1%	0.53%	1		

	% of the highest 4 levels of management	Employmen					Q1	Q2	Q3	Q4	· Resignation of	Concerted efforts to	Corporate
	in BCM that are from the	t Equity	Quarterly	24.21%	32.6%	Original	24.98%	25%	27%	32.6%	two females.	appoint females in this	Services
	designated	ριαπ				Amende	NA	25%	27%	28.4%		category is needed.	
	group in terms of gender.					Achieve d	24.98%	25%	28.4%	27.5%			
	% of the highest 4 levels of management	Employmen					Q1	Q2	Q3	Q4			
	in BCM that	t Equity	Quarterly	54.12	60%	Original	54.8%	55.12%	58.12%	60%	n/a	n/a	Corporate Services
	designated	Plan				Amende d	NA	55.12%	58.12%	59%			
	group in terms of race.					Achieve d	52.11%	55.12%	59%	59%			
	% progress made towards the implementatio	Council		Impleme			Q1	Q2	Q3	Q4			Corporate
	n and development	Minutes	Quarterly	ntation of Plan	20%	Original	5%	10%	15%	20%	n/a	n/a	Corporate Services
	of the			i iaii		Amende d	NA	50%	70%	100%			
	Employment Equity plan.					Achieve d	5%	50%	100%	100%			
viii) The improvement of the overall	% progress made on the reduction in the number of	External &					Q1	Q2	Q3	Q4			
control and	audit queries	internal	Half-yearly	existing reports	25%	Original	5%	10%	15%	25%	n/a	n/a	Corporate Services
corporate governance	raised by both external and	reports				Amende d	NA	0%	70%	75%			
environment.	internal auditors					Achieve d	5%	70%	70%	50%			
	Conduct of internal audits in accordance	Approved internal	Quarterly	Approve d plan	75%		Q1	Q2	Q3	Q4	4 Major assignments completed	No corrective action	Corporate Services
	iii accordance	audit plan.				Original	25%	35%	50%	75%	completed	required	

	with the approved					Amende d	NA	35%	50%	75%			
	internal audit plan.					Achieve d	25%	35%	50%	75%			
I&F12							Q1	Q2	Q3	Q4			
Research, policy, knowledge management processes undertaken in BCM are coordinated, credible and linked to the information	% progress on providing a support service to the directorates i.r.o. research and policy	Manageme nt Report	Quarterly	5% impleme ntation	20%	Original	5%	10%	15%	20%	N/A	N/A	Corporate Services
and knowledge	formulation.					Amende d	NA	10%	15%	20%			
requirements of the municipality.						Achieve d	5%	10%	15%	20%			
i) Update and monitor the implementatio	% progress made towards the implementatio	Guidelines		Researc h guideline			Q1	Q2	Q3	Q4			0
n of the research	n and development	and manageme	Quarterly	s in place	100%	Original	30%	35%	40%	100%	N/A	N/A	Corporate Services
coordinating	of research	nt reports		approved		Amende d	NA	35%	40%	100%			
guidelines.	co-ordinating guidelines			in 2005		Achieve d	15%	35%	40%	100%			
ii) Maintain data on the	% progress			Researc			Q1	Q2	Q3	Q4			
research programmes	made on the Database to	Database of research	Quarterly	h studies collected,	100%	Original	20%	40%	60%	100%	Busy with three research	Report to be ready by end	Corporate
and projects	be established and	studies	Quarterry	database not in	100 /0	Amende d	NA	40%	60%	100%	studies	of next week	Services
commissioned by BCM.	maintained			place		Achieve d	20%	40%	60%	90%			

iii) Establish partnerships with strategic role-players.	% progress made on the establishment of a research and knowledge management forum.	Establish forum, minutes and memorandu m understandi ng signed	Quarterly	0	60%	Original Amende d Achieve	Q1 10% NA 10%	Q2 20% 20% 20%	Q3 30% 30% 30%	Q4 60% 60% 55%	Research reports still with Senior Management	Research & KM Seminar to be hosted by end August 2008	Corporate Services
I&F13	% progress made on a fully integrated					u	Q1	Q2	Q3	Q4			
BCM has an efficient, integrated	and modernized ICT	Manageme nt Report,	Quarterly	Non Integrate d IS	70%	Original	40%	50%	60%	70%			Corporate
information	infrastructure and systems	General Audit	Quarterly	applicatio	7076	Amende d	NA	50%	60%	70%			Services
management system.	based on good governance practices.			ns		Achieve d	40%	50%	60%	86%			
i) Modernise	% progress made on an			Non resilient Radio Data Network, no manage ment tools, No			Q1	Q2	Q3	Q4			
the ICT	Adequate ICT infrastructure	Manageme	Quarterly	Data Radio	80%	Original	50%	60%	70%	80%	-		Corporate
infrastructure.	that meets the	nt Report		Services for crime		Amende d	NA	60%	70%	80%			Services
	standard			preventio n initiative, No Data Radio Services for meter reading.		Achieve d	50%	60%	70%	95%			
ii) Implement information	% progress made on the	Manageme nt Report	Quarterly	No Enterpris	100%		Q1	Q2	Q3	Q4			Corporate Services

systems	development			е		Original	50%	70%	90%	100%			
integration strategies.	of information system			Informati on		Amende d	NA	70%	90%	100%			
	integration strategies			Architect ure and/or MSP, No Municipal Wide Data warehou se		Achieve d	20%	30%	90%	80%			
	% progress						Q1	Q2	Q3	Q4			
iii) Implement good ICT	made with the	Manageme				Original	40%	50%	60%	70%			Corporate
governance	implementatio n of ICT	nt Report	Quarterly	20%	70%	Amende d	NA	50%	60%	70%			Services
practices.	Strategies.					Achieve d	40%	50%	60%	85%			
Planning & Dev	velopment												
													'
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quai	terly Targets	3			Reason for Deviation	Corrective Action	Directorate
	Indicators		Frequency	Baseline		07/08 Quai	terly Targets	Q2	Q3	Q4			Directorate
CC2 Reduce gender inequalities as they affect access to	% Progress made toward the adoption		Frequency	Baseline		Original		_	Q3 75%	Q4			Corporate Services
CC2 Reduce gender inequalities as they affect access to jobs, land, services and	% Progress made toward	nt Source Council			07/08		Q1	Q2		-			Corporate
CC2 Reduce gender inequalities as they affect access to jobs, land, services and housing.	% Progress made toward the adoption of a Gender Strategy	nt Source Council			07/08	Original Amende	Q1 25%	Q2 50%	75%	100%			Corporate
Strategies CC2 Reduce gender inequalities as they affect access to jobs, land, services and housing. ii) Promote and monitor the incorporation	% Progress made toward the adoption of a Gender Strategy Participate and input in sector and policy	nt Source Council			07/08	Original Amende d Achieve	Q1 25% NA	Q2 50% 50%	75% 75%	100%			Corporate
Strategies CC2 Reduce gender inequalities as they affect access to jobs, land, services and housing. ii) Promote and monitor the	% Progress made toward the adoption of a Gender Strategy Participate and input in sector and	Council minutes Minutes of	Yearly	20%	100%	Original Amende d Achieve	Q1 25% NA 25%	Q2 50% 50% 100%	75% 75% 75%	100%			Corporate Services Corporate

sector plans/ policies.						Achieve d	0	0	0	2		
iii) Facilitate/ support the		Minutes of		BCM			Q1	Q2	Q3	Q4		
establishment of gender	Number of Gender forum	gender	Quarterly	Gender	4	Original	1	2	3	4		Corporate
structures	meetings held	structure meetings	Quarterly	Forum in place	7	Amende d	NA	2	3	4		Services
internally and externally.		3.1		,		Achieve d	1	0	3	4		
iv) Establish and maintain links with all	% of	Minutes of		Establish ment of			Q1	Q2	Q3	Q4		
spheres of	intersectional	intersection al forum	Quarterly	an intersecti	4	Original	1	2	3	4		Corporate Services
government and	meetings held	meetings		onal		Amende d	NA	2	3	4		Services
organisations.				iorum		Achieve d	1	2	3	4		
v) Vulnerable women in Mdantsane participate in activities that	Number of violence	Minutes of	Light weather				Q1	Q2	Q3	Q4		Corporate
secure their social and	prevention programmes	meetings	Half-yearly	0	4	Original	1	2	3	4		Services
economic	held					Amende d	NA	2	3	4		
rights and interests.						Achieve	1	1	0	4		
ССЗ	Establishment of disability targets and strategies in	la dianta a O					Q1	Q2	Q3	Q4		
People living with disabilities have adequate and effective	the line dept sector plans. Progress in achieving sector plan disability	Indicator & targets still to be identified in the Disability		0	0%	Original	0%	0%	0%	0%		Corporate Services
service provision in	targets. HR report positive	Strategy.				Amende d	NA	0%	0%	0%		
relation to their needs.	line departmental					Achieve	0%	0%	0%	0%		

	support in achieving internal disability employment targets.											
	%						Q1	Q2	Q3	Q4		
i) Develop & implement a	implementatio	Council			000/	Original	25%	50%	75%	100%		Corporate
Disability Strategy.	n of BCM's Disability	minute	Yearly	0	20%	Amende d	NA	50%	75%	100%		Services
Strategy.	Strategy					Achieve d	25%	25%	75%	100%		
ii) Promote and monitor the incorporation of sensitivity to people	% Progress and BCM	BCM sector	Quarterly	Existing plans and	20%		Q1	Q2	Q3	Q4		Corporate
living with disabilities,	sector plans established	es established		policies		Original	5%	10%	15%	20%		Services
within BCM's						Amende d	NA	10%	15%	20%		
sector plans/ policies.						Achieve d	5%	0%	15%	20%		
iii) Develop a database of NGO's and	% Progress and establishment of a database	A		A compreh			Q1	Q2	Q3	Q4		
organisations	of NGO's and	developed	Yearly	ensive database	100%	Original	25%	50%	75%	100%		Corporate Services
that represent people with disabilities.	organisations representing	database		in place		Amende d	NA	50%	75%	100%		
disabilities.	people with disabilities					Achieve d	25%	50%	75%	100%		
iv) Establish and maintain	Number of	Minutes of inter-		Establish ment of			Q1	Q2	Q3	Q4		
links with all spheres of	inter-sectorial forum	sectoral	Quarterly	ment of an inter-	4	Original	1	2	3	4		Corporate Services
government and	meetings	forum meetings		sectoral forum		Amende d	NA	2	3	4		Services
organisations.						Achieve d	1	2	3	4		

CC4							Q1	Q2	Q3	Q4			
The needs of aged are fully taken into account in	% Progress made towards and elderly people	Adopted policy and	Yearly	Creating awarene ss on	10%	Original	0%	0%	5%	10%			Corporate
municipal service	strategy and policy	strategy	. cay	issues affecting		Amende d	NA	0%	5%	10%			Services
delivery	developed			the aged		Achieve d	0%	0%	0%	10%			
i) Promote and monitor the incorporation of sensitivity	% Progress made with the development	Reports to	Overted		4000/		Q1	Q2	Q3	Q4	Funding	Strategy will	Corporate
to older	of an Elderly	council	Quarterly	0	100%	Original	25%	50%	75%	100%	sourced	be developed	Services
persons, within BCM's sector plans/	People Strategy					Amende d	NA	50%	75%	100%			
policies.						Achieve d	25%	0%	0%	10%			

Service Delivery & Budget Implementation Plan (SDBIP) as at 30 June 2008

Directorate: Community Services

Community Se	rvices												
Objectives & Strategies	Indicators	Measur ement Source	Frequency	Baseline	Target 07/08	07/08 Quai	rterly Targets	S			Reason for Deviation	Corrective Action	Directorate
S4	% Progress made in						Q1	Q2	Q3	Q4			
BCM citizens experience enhanced access to libraries, halls, arts facilities and sports facilities	upgrading existing Community Halls, Libraries, Galleries, Sports Fields and Halls as provided for in	Expenditure of Capital Allocated - Financial Reports	Yearly	0	100%	Original	25%	50%	75%	100%			Community Services
	the approved Capital					Amende d	NA	50%	75%	100%			
	Budget.					Achieve d	25%	50%	75%	100%			
i) Formulate and	Presentation						Q1	Q2	Q3	Q4	NO INPUT RECEIVED		
implement a Community	of new Community	Completed	Yearly	0	100%	Original	20%	50%	70%	100%	FROM COMMUNI	Proceed with general	Community
Facilities Policy and	Halls Policy to Council.	Document	really		100 /8	Amende d	NA	50%	50%	70%	TY PARTICIP	workshop	Services
Programme.	Council.					Achieve d	20%	20%	70%	50%	ATION		
							Q1	Q2	Q3	Q4			
	Formulation of Cultural	Completed				Original	10%	20%	30%	50%			Community
	Heritage	policy document	Yearly	0	50%	Amende d	NA	20%	30%	50%			Services
	Policy.					Achieve d	10%	20%	30%	50%]		
ii) Reinstate existing	Facilities reinstated in	capital expenditure	Monthly	0	3		Q1	Q2	Q3	Q4			Community Services
community	accordance	report				Original	1	2	3	3			

facilities to an optimum level within the next	with programme (Sportsfields,					Amende d Achieve	NA 1	2	3	3			
3 years.	Parks). Upgrading of existing Community Halls and Libraries as	Expenditure of capital	Yearly	0	50%	d	Q1	Q2	Q3	Q4	Outperform		Community
	provided for in	allocated	really	0	50%	Original Amende	0%	25%	40%	50%	ed target	none	Services
	the approved Capital					d	NA	25%	40%	50%			
	Budget					Achieve d	0%	25%	40%	95%			
iii) Negotiate a fully funded	Progress						Q1	Q2	Q3	Q4			
Service Level	made with concluding a	Correspond	Yearly	0	100%	Original	0%	30%	60%	100%			Community
Agreement for libraries with	service level	ence	rearry		10070	Amende d	NA	30%	60%	100%			Services
Province.	agreement.					Achieve d	0%	0%	60%	100%			
iv) Establishment of basic sports facilities in rural communities	Basic Sports facilities established in accordance with programme.	capital expenditure report	Monthly	0	2		Q1	Q2	Q3	Q4	Funds that were in the previous financial budget were taken to repay a debt that the section had in the financial year of 2006/2007, which finance dept failed	This project was then moved to be catered for in the current financial year, whereby it has to be a priority taking into consideration that preparations were at an advanced stage with the Cllr, his ward	Community Services
						Original	0	1	1	2	to inform us in good	committee	
						Amende d	NA	1	1	2	time, i.e.	and the community at	
						Achieve d	0	1	0	1	making any commitmen	large of ward 25.	

											ts that we ended up doing with the com	
v) Enhance the range and quality of social support	Establish an	Capital					Q1	Q2	Q3	Q4		
services and	additional	expenditure	Monthly	0	1	Original	0	0	0	1		Community Services
utilisation thereof by	sports facility	report				Amende d	NA	0	0	1		
residents of Mdantsane.						Achieve d	0	0	0	1		
S6							Q1	Q2	Q3	Q4		
BCM provides an acceptable standard of service and has sufficient, well- maintained, regulated cemeteries	Number of operating cemeteries established	Quarterly Report	Yearly	29 - cemetery 1- crematori um	1	Original	1	1	1	1		Community Services
and crematoria.						Amende d	NA	1	1	1		
oremateria.						Achieve d	1	0	1	1		
iv) Establish new regional cemeteries.	% Progress made toward the identification of land suitable for regional cemeteries	Zoning of suitable land for 3 regional cemeteries	Yearly	40%	70%	Original	Q1 40%	Q2 50%	Q3 60%	Q4 70%		Community Services
	distributed	(Report)				Amende					-	
	throughout area of					d	NA	50%	60%	70%		
	jurisdiction.					Achieve d	40%	50%	60%	70%		

v) Promote other burial techniques and alternatives to burials. vi) Develop and undertake community	% progress made towards funding been secured to conduct community awareness programmes. % increase in the number of usage of	No of wards Increase in number of usage of	Yearly	40%	60%	Original Amende d Achieve d Original Amende	Q1 40% NA 40% Q1 0%	Q2 50% 50% 50% Q2 0%	Q3 55% 55% 55% Q3 5%	Q4 60% 60% 60% Q4 10%			Community Services
awareness programmes.	alternative burial methods	alternative methods.	really		10 76	d Achieve d	NA 0%	0%	5% 5%	10%			Services
Environmental	Protection												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quai	terly Targets	3			Reason for Deviation	Corrective Action	Directorate
E2							Q1	Q2	Q3	Q4			
BCM understands and responds to the environmental challenges and opportunities within Buffalo City in an integrated	Environmental Management Plan core principles are contained in all municipal sector plans (16).	Report submitted to relevant sector department	Yearly	0	16	Original	4	8	12	16			Community Services
integrated manner.						Amende d Achieve	NA	8	12	16			
						d	4	8	12	16			
i) Review &	% progress	Reviewed	Va a ul	IEMP	100%		Q1	Q2	Q3	Q4	Still in	To complete	Community
,			Yearly		100 /6		Q(I	QZ	QS	Q4		'	
implement the Integrated Environmental	made toward the IEMP being	IEMP	rearry	complete d 2006.	100 /6	Original Amende	25% NA	50%	75% 75%	100%	Progress	reviewal of IEMP	Services

Plan (IEMP).						Achieve d	25%	50%	75%	75%			
	9/ Progress						Q1	Q2	Q3	Q4			
	% Progress made toward	Reports to Strategic				Original	40%	45%	50%	60%			Community
	the implementatio	Committee & minutes	Quarterly	40%	60%	Amende d	NA	45%	50%	60%			Services
	n of the IEMP	& minutes				Achieve d	40%	45%	50%	60%			
iii) Develop,	% Progress			IEMP.			Q1	Q2	Q3	Q4	Further		
review and implement	made toward the adoption	Council minute -		CZMP		Original	25%	50%	75%	100%	Study &	Funding sourced for	Community
environmental by-laws as per	of a critical environmental	adoption of by-law	Yearly	detail key areas of	100%	Amende d	NA	50%	75%	100%	Investigatio n to be	environmental by-laws	Services
legal register.	by-law	by-law		focus.		Achieve d	25%	50%	75%	75%	done	by-laws	
iv) Develop a Metropolitan Open Space Management	% Progress made toward the development of a	Metropolita n Open			2004		Q1	Q2	Q3	Q4			Community
Plan that enhances the	Metropolitan	Space Manageme	Yearly	0	33%	Original	10%	18%	25%	33%	completed	completed	Services
value of biological	Open Space Management	nt Policy				Amende d	NA	18%	25%	33%			
resources.	Policy Strategy.					Achieve d	10%	18%	90%	100%			
E3							Q1	Q2	Q3	Q4			
Improved environmental management capacity in all BCM	% Progress made toward the Departmental Environment	Environmen t Register	Yearly	0	100%	Original	25%	50%	75%	100%			Community Services
Departments.	Register being developed					Amende d	NA	50%	75%	100%			
						Achieve d	25%	25%	75%	100%			
i) Develop & implement an Environmental Management	% Progress made toward the development	Environmen tal Manageme nt System	Yearly	0	100%		Q1	Q2	Q3	Q4	Need to source funds	Business Plan to be submitted	Community Services
System.	of an	Framework				Original	25%	50%	75%	100%			

	Environmental Management System Framework.					Amende d Achieve d	NA 25%	50% 50%	75% 75%	100% 75%			
	% Progress made toward the					-	Q1	Q2	Q3	Q4			
	implementatio	EMS	Yearly	0	10%	Original	2.5%	5%	7.5%	10%			Community
	n of the Environmental	Report				Amende d	NA	5%	7.5%	10%			Services
	Management System					Achieve d	2.5%	5%	7.5%	10%			
ii) Develop a general and job specific environmental awareness & capacity-building training in BCM operational departments, especially those with high environmental risks	Number of training workshops held	Attendance register and Training material	Yearly	5	5	Original Amende d Achieve	Q1 0 NA 0	Q2 2 2	Q3 2 2 2	Q4 5 5			Community Services
iv) Implement a plan for staffing and resourcing the strategic Integrated	Unit fully staffed according to	Number of posts filled	Quarterly	2	2	d Original	Q1 0	Q2 0	Q3	Q4 2	no funding	To source funding	Community Services
Environmental Management Unit.	organogram					Amende d Achieve	NA 0	0	1	2	-		

v) Create councillor & community awareness of the implications of unsustainable environmental practices.	Number of workshops held	Attendance Register and Training material	Yearly	0	2	Original Amende d Achieve d	Q1 0 NA 0	Q2 1 1	Q3 0 0	Q4 2 2 2			Community Services
E4							Q1	Q2	Q3	Q4			
Prevent loss & enhance the value of BCM's biological diversity and resources in order to achieve a significant reduction in the current loss by 2010.	% Progress made toward the evaluation of the Key variables identified in the state of the Environment reports (SOE/SOS CZMP).	State of Environmen t Report	Yearly	0	10%	Original Amende d Achieve	2.5% NA 2.5%	5% 5%	7.5% 7.5%	10%			Community Services
						d							
i) Implement an Alien Species Management	% Progress made toward the completion	Alien					Q1	Q2	Q3	Q4		BUSINESS	
& Eradication	of an Alien Eradication	Eradication	Yearly	0	100%	Original	25%	50%	75%	100%	NO FUNDING	PLAN TO BE	Community Services
Programme to prevent loss of	Management Plan and	Plan				Amende d	NA	50%	75%	100%		SUBMITTED	
biological diversity.	Strategy												
divorsity.						Achieve d	25%	50%	75%	75%			
						-04							

E5							Q1	Q2	Q3	Q4		
Sustainable use of coastal resources (including	% compliance with recreational water quality	Water quality reports	Yearly	State of the Coast	60%	Original	20%	40%	50%	60%		Community Services
estuaries).	guidelines.	Торонз		Report		Amende d	NA	40%	50%	60%		
						Achieve	20%	40%	50%	60%		1
		V 1 - 4		State of		<u> </u>	Q1	Q2	Q3	Q4		
	Key variables identified in	Valuation reports/Imp		the coast report		Original	20%	40%	80%	100%		Community
	the state of Environment	act assessment	Quarterly	adopted by	100%	Amende d	NA	40%	80%	100%		Services
	reports.	s		Council 2005		Achieve d	20%	40%	80%	100%		
i) Successful implementatio n of Nahoon Point &	Nature	Report to standing					Q1	Q2	Q3	Q4		
Nahoon	Reserves fully	committee -	Yearly	50%	90%	Original	60%	70%	80%	90%		Community Services
Estuary Nature	operational	project complete				Amende d	NA	70%	80%	90%		
Reserve Pilot Projects.						Achieve d	60%	70%	80%	90%		
ii) Review and	Review of	Report to		07140			Q1	Q2	Q3	Q4		
implement the Coastal Zone	CZMP completed	standing committee		CZMP complete		Original	10%	20%	30%	40%		Community
Management	(State of Coastal	on completion	Yearly	d in Decemb	40%	Amende d	NA	20%	30%	40%		Services
Plan (CZMP).	Zone)	of CZMP review.		er 2005		Achieve d	10%	20%	30%	40%		
				Action			Q1	Q2	Q3	Q4		
	CZMP action	Final report submitted		plans prepared		Original	0	0	1	1		Community
	plans implemented	to standing committee	Yearly	to be impleme	1	Amende d	NA	0	1	1		Services
		committee		nted		Achieve d	0	0	1	1		
iii) Promotion	Number of	Minutes of	Yearly	Public	1		Q1	Q2	Q3	Q4		Community

of community	consultation	public		consultati		Original	0	0	0	1			Services
and stakeholder participation.	workshops	meetings held.		on meetings held in		Amende d	NA	0	0	1			
participation.				preparati on of the CZMP		Achieve d	0	1	0	1			
iv) Establish dedicated coastal management capability	Appointment of trained staff according to	Appointmen ts made	Quarterly	3 of 7 coastal conserva tion	7		Q1	Q2	Q3	Q4	Funds were not made available to employ permanent staff members as per our	We have submitted our human resource needs to the offices of our supervisors with the hope	Community Services
within Social	organogram			posts filled.		Original	3	4	5	7	planning and in	that they will	
Services.						Amende d	NA	4	5	7	accordance with the	liaise with the HR section to	
						Achieve d	3	4	1	0	organogram	resolve this matter.	
							Q1	Q2	Q3	Q4			
v) Establish coastal	Number of	Number of coastal		2 coastal		Original	2	2	3	4			Community
community forums.	forums established	forums established	Quarterly	forums	4	Amende d	NA	2	3	4			Services
iorums.		established				Achieve d	2	2	3	4			
							Q1	Q2	Q3	Q4			
vi) Maintain	Meet quarterly	Minutes of				Original	1	2	3	4			Community
established partnerships.	with identified partners.	quarterly meetings.	Quarterly	4	4	Amende d	NA	2	3	4			Services
						Achieve d	1	2	3	4			
E6	% Per capita reduction	State of	Yearly	2%	4%		Q1	Q2	Q3	Q4			Community Services
Utilize BCM's natural resources in sustainable manner.	consumption of energy	Energy Report				Original	1%	2%	3%	4%			Services
						Amende d	NA	2%	3%	4%			

						Achieve d	1%	0%	3%	4%		
	% Progress made toward the completion of an Energy Efficient & Sustainable	Council Minute	Yearly	0	100%		Q1	Q2	Q3	Q4		Community Services
	Energy Policy and Strategy,					Original	25%	50%	75%	100%		
	and State of Energy					Amende d	NA	50%	75%	100%		
	Report					Achieve d	25%	15%	75%	100%		
ii) Develop	% Progress made toward						Q1	Q2	Q3	Q4		
and implement an	the completion	Energy Efficiency	Yearly	0	50%	Original	10%	20%	35%	50%		Community
Energy Conservation	of Energy Efficiency	Plan	rouny	o	0070	Amende d	NA	20%	35%	50%		Services
Plan.	Plan					Achieve d	10%	0%	35%	50%		
E7						G						
Reduction in the negative impact of sanitation on the environment.												
ii) Ensure the Water Services Development	% Progress made toward the completion	Water					Q1	Q2	Q3	Q4		Community
Plan incorporates	of a Water Services	Services Developme	Yearly	0	100%	Original	25%	50%	75%	100%		Community Services
issues of	Development	nt Plan				Amende d	NA	50%	75%	100%		
environmental sustainability.	Plan					Achieve d	25%	50%	75%	100%		

iv) Implement a programme of awareness regarding environmental impacts of sanitation.	% Progress made toward the development and operationalisat ion of a Sanitation Resources Centre	Council Minute and Report	Quarterly	0	75%	Original Amende d Achieve	Q1 15% NA 15%	Q2 20% 20% 20%	Q3 45% 45% 45%	Q4 75% 75% 75%		Community Services
E8							Q1	Q2	Q3	Q4		
BCM has aesthetically pleasing green environments	Number of wards maintained (Environmenta	Ward Maintenanc e Reports	Quarterly	5	9	Original	5	6	7	9		Community Services
(including settlements).	maintenance)	·				Amende d	NA	6	7	9		
						Achieve d	5	6	7	9		
i) Develop &						ч	Q1	Q2	Q3	Q4		
implement environmental	Number of community	Quarterly				Original	0	1	3	4	-	Community
beautification plans for all	parks maintained	Reports	Quarterly	2	4	Amende	NA	1	3	4		Services
new settlements.	mamamod					Achieve d	0	1	3	4		
ii) Develop and implement plans to enhance the green environment within existing settlements,	Total number of trees planted in disadvantaged areas of BCM	Quarterly Reports	Quarterly	300	500	Original	Q1 0	Q2 200	Q3 250	Q4 500		Community Services
especially previously						Amende d	NA	200	250	500	1	
disadvantaged areas.						Achieve d	0	200	250	500		

E9	% Progress						Q1	Q2	Q3	Q4			
Realization of economic opportunities offered by environmental	made towards the feasibility study of 2 sustainable livelihoods supported by	Feasibility Study Reports	Yearly	0	100%	Original	25%	50%	75%	100%	Firther investigations to be done	Funding to be sourced	Community Services
assets.	natural environmental					Amende d	NA	50%	75%	100%	done		
	assets					Achieve d	10%	50%	50%	50%			
i) Identify sustainable	% Progress made toward						Q1	Q2	Q3	Q4			
economic	all	Feasibility	Yearly	0	100%	Original	25%	50%	75%	100%			Community
opportunities from	opportunities identified	study	really	0	100%	Amende d	NA	50%	75%	100%			Services
environmental assets.	being included in the EDS					Achieve d	25%	50%	75%	100%			
E10	% Progress made toward the implementatio	National		Individual projets have			Q1	Q2	Q3	Q4			
Respond to	n of the project	Climate Change	Yearly	been impleme	100%	Original	25%	30%	45%	100%			Community Services
climate change.	identified in the National	Strategy		nted without		Amende d	NA	50%	75%	100%			Convious
	Climate Strategy			coordinat ion		Achieve d	25%	25%	70%	100%			
	% Progress made toward	Certificate from the		Individual projects have			Q1	Q2	Q3	Q4			
i) Implement a Climate	the	Cities and		been		Original	15%	30%	45%	60%			Community
Change Programme.	implementatio n of the 5	Climate Protection	Yearly	impleme nted	60%	Amende d	NA	30%	45%	60%			Services
i rogramme.	ICLEI milestones	Assessmen t Unit		without coordinat ion		Achieve d	15%	30%	45%	60%			
								1					<u> </u>

Planning & Dev	/elopment												
Objectives & Strategies	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quai	terly Targets				Reason for Deviation	Corrective Action	Directorate
I&S32													
Mdantsane residents have improved access to urban amenities, municipal services, transport, economic opportunities, housing, and a clean and safe living environment.													
iv) Support studies that identify mechanisms by which municipal service delivery could be rendered in ways that enhance municipal financial viability, consumer affordability, increased employment	% progress made towards a study been conducted	Council Minute and report	Yearly	0	100%		Q1	Q2	Q3	Q4			Community Services

intensity, and community						Original	25%	50%	75%	100%		
initiative at the						Amende d	NA	50%	75%	100%		
neighbourhoo d level.						Achieve d		50%	75%	100%		
Sports & Recre	ation											
S 5							Q1	Q2	Q3	Q4		
BCM has facilities of world class standard, in support of	Number of national and international events hosted.	Reports from Tourism Buffalo City and reports	Quarterly	4	4	Original	1	2	3	4		Community Services
Tourism.		to standing committee				Amende d	NA	2	3	4		
						Achieve d	1	2	3	4		
		Reports					Q1	Q2	Q3	Q4		
	% occupancy of BCM	from Tourism		75%		Original	76%	77%	78%	80%		Community
	owned resorts.	Buffalo City & report to	Quarterly	occupan cy	80%	Amende d	NA	77%	78%	80%		Services
	1630113.	Standing Committee				Achieve d	76%	77%	78%	80%		
	Number of key sports			6			Q1	Q2	Q3	Q4		
i) Upgrade key sporting	facilities at relevant	Reports to standing	Quarterly	facilities of	4	Original	0	0	0	1		Community
facilities.	national and international	committee	Quarterly	internatio nal	'	Amende d	NA	0	0	1		Services
	events			standard		Achieve d	0	0	0	1		
ii) Davolan	% progress						Q1	Q2	Q3	Q4		
ii) Develop and	made towards the	Master plan		Approve d zoo		Original	0%	0%	0%	100%		Community
implement the Zoo Master	development of the zoo	document completed	Yearly	master plan	100%	Amende d	NA	0%	0%	100%		Services
Plan.	master plan			Pidii		Achieve d	0%	0%	0%	100%		
iii) Upgrade	Develop new	capital	Yearly	65	1		Q1	Q2	Q3	Q4		Community

the zoo.	enclosure in	expenditure		enclosur		Original	0	0	0	1		Services
	the zoo	report		es		Amende d	NA	0	0	1		
						Achieve d	0	0	0	1		
iv) Upgrade the aquarium	Completion of Environmental Center at	capital		No existing Environm			Q1	Q2	Q3	Q4		
and develop	Aguarium and	expenditure	Quarterly	ental	2	Original	0	0	0	2		Community
marine educational	upgrade of Marine	report		Center, Inadequa		Amende d	NA	0	0	2		Services
capacity.	Nursery			te Marine Nursery		Achieve d	0	1	0	2		
v) Beach front recreational assets improved/dev	Number of	Reports to		Eviation			Q1	Q2	Q3	Q4		Community
eloped to	facilities	Manageme	Quarterly	Existing Facilities	2	Original	0	1	0	2		Community Services
support tourist and recreational	upgraded	nt				Amende d	NA	1	0	2		
use						Achieve d	0	1	0	2		

Service Delivery & Budget Implementation Plan as at 30 June 2008

Directorate: Engineering Services

Electricity													
Objective s & Strategie s	Indicators	Measureme nt Source	Frequency	Baseline	Target 07/08	07/08 Quai	terly Targets	3			Reason for Deviation	Corrective Action	Directorate
I&S24							Q1	Q2	Q3	Q4			
BCM Electricit	% of progress					Original	25%	40%	60%	75%			
Departm ent ready	made in completing			MSA		Amende d	NA	40%	60%	75%	1		
for integration into the Regional Electricity Distributor.	independent due diligence report that confirms BCM can integrate into RED	EDIH Due Diligence Report	Quarterly	Section 78(3) Assessm ent	75%	Achieve d		40%	60%	75%			Engineering Services
i) Complet	% of			MSA			Q1	Q2	Q3	Q4			
e MSA	Electricity	Council		Section		Original	25%	40%	60%	75%	_		Engineering
Section 78	Ringfencing exercise	minutes	Yearly	78(3) assessm	75%	Amende d	NA	40%	60%	75%			Services
process.	completed			ent		Achieve d		40%	60%	75%			
I&S25				2003 NERSA			Q1	Q2	Q3	Q4			
Complian ce with	% of progress made in the			Audit		Original	10%	20%	30%	50%			
NERSA licence	development of a NERSA	NERSA Audit	Yearly	Report - Non complian	50%	Amende d	NA	20%	30%	50%			Engineering Services
condition	compliant Power Quality Report	Report		ce to Power Quality Directive		Achieve d		20%	30%	50%			

	1								1			1	1
i) Install power	% of progress	NERSA					Q1	Q2	Q3	Q4			
quality	made in installing	Power				Original	10%	40%	80%	100%			Engineering
monitorin g	Power Quality Meters in	Quality Manageme	Yearly	0	100%	Amende d	NA	40%	80%	100%			Services
equipme nt.	BCM Network	nt Report				Achieve d		40%	80%	100%			
ii) Ensure							Q1	Q2	Q3	Q4			
complian ce with	% of	Donort from				Original	80%	80%	80%	80%]		
the Occupati	compliance with the Occupational	Report from Municipality 's Safety	Yearly	80% Complian	80%	Amende d	NA	80%	80%	80%			Engineering Services
onal Health & Safety Act.	Health & Safety Act	Officer		ce		Achieve d	80%	80%	90%	80%			CCIVICOS
I&S26							Q1	Q2	Q3	Q4			
A safe, efficient, functioni						Original	2	5	10	15			
ng and	Rand value of					Amende d	NA	5	10	15			
maintain ed electricity infrastruc ture network.	capital invested into electrical infrastructure.	Financial Reports	Quarterly	R6 million	15	Achieve d	2.5	6	6	15			Engineering Services
							Q1	Q2	Q3	Q4			
	Number of					Original	30	50	70	90	This was		
	annual high voltage	Outage Reports	Quarterly	100	90	Amende d	NA	50	70	90	due to load shedding		Engineering Services
	outages					Achieve d	30	34	133	127	Ü		
i)	% of progress	Report to	Yearly	20 %	100%		Q1	Q2	Q3	Q4			Engineering
Develop &	made in the 5 Year	standing committee				Original	40%	60%	80%	100%	1		Services
impleme nt a	Maintenance Programme					Amende d	NA	60%	80%	100%			

routine and preventat ive 5- year electricity infrastruc ture maintena nce program me througho	Plan					Achieve d	40%	60%	80%	100%		
ut BCM.							Q1	Q2	Q3	Q4		
Refurbis h or						Original	50%	60%	80%	100%		
repair electricity	% of progress					Amende	NA	60%	80%	100%	Shortage of staff and the	
infrastruc ture in accordan ce with resource availabilit y & priority.	made in the implementatio n of the Annual Plan	Report submitted to GM	Quarterly	10%	100%	Achieve d	50%	65%	80%	80%	additional switching required during load shedding	Engineering Services
iii) Repair and							Q1	Q2	Q3	Q4		
replace						Original	7	7	7	7		
non- functiona	Number of days taken in	Number of Days to				Amende d	NA	7	7	7		F. M M
I street lights in accordan ce with the available budget.	reducing response time to repair street lights	Repair from Receipt of Outage Report	Quarterly	7 Days	7	Achieve d	7	3	3	5		Engineering Services
I&S27	% of progress	Load Flow	Half-yearly	2002	10%		Q1	Q2	Q3	Q4		Engineering

Sufficient	made in	report		Load								Services
electricity infrastruc ture capacity	upgrading overloaded cables and transformers			Flow Report		Original	1%	3%	8%	10%		
to safely, sustaina						Amende d	NA	3%	8%	10%		
bly and reliably meet existing electricity load and future develop ment needs (household & business).						Achieve d		3%	8%	10%		
i) Upgrade	% of progress						Q1	Q2	Q3	Q4		
trunk	made in	Load Flow		2002 Load		Original	5%	10%	20%	40%		Engineering
feeders and new	upgrading cables and	report	Yearly	Flow report	40%	Amende d	NA	10%	20%	40%		Services
switch houses.	transformers					Achieve d		10%	20%	40%		
ii) Develop							Q1	Q2	Q3	Q4		
and impleme	% of progress					Original	10%	25%	50%	80%		
nt a network	made in developing	Report to standing	Yearly	0%	80%	Amende d	NA	25%	50%	80%		Engineering
strengthe ning and develop ment plan.	Network Strengthening Plan	committee				Achieve d		25%	50%	80%		Services
	Number of projects	Report on Network	Yearly	2005 Network	3		Q1	Q2	Q3	Q4		Engineering Services
	projects	INCLANDIK		INCLINOIN		Original	0	0	1	3		CONTOGS

	Implemented in support of	strengtheni ng projects		strengthe ning		Amende d	NA	0	1	3		
	the Network Strengthening Plan			projects		Achieve d		0	1	3		
iii) Continuo							Q1	Q2	Q3	Q4		
usly						Original	0	1	1	2		
monitor electricity						Amende d	NA	1	1	2		
load growth due to develop ment and strengthe n electricity networks accordin gly.	Number of Updated Load Flow studies	Load Flow Report	Half-yearly	2002 Load Flow Report	2	Achieve d		0	1	2		Engineering Services
I&S28							Q1	Q2	Q3	Q4		
All low- income settleme	% of available	INEP				Original	0%	10%	40%	90%		Engineering
nts are electrifie	INEP funding spent	Report	Yearly	80%	90%	Amende d	NA	10%	40%	90%		Services
d						Achieve d	0%	10%	40%	90%		
i) Electrify							Q1	Q2	Q3	Q4		
all low-						Original	10%	20%	60%	95%		
income househol	% of available MIG funding					Amende d	NA	20%	60%	95%		
ds, accordin g to the BCM housing program me.	spent to electrify low- income households.	MIG Report	Yearly	0%	95%	Achieve d	10%	20%	60%	95%		Engineering Services
ii)	% of available	MIG	Yearly	0%	95%		Q1	Q2	Q3	Q4		Engineering

Provision of street	funding spent for the	Funding/Re ports				Original	0%	10%	60%	95%			Services
lights in	provision of	ports				Amende d	NA	10%	60%	95%			
conjuncti on with the program me for the electrifica tion of low- income househol ds.	street lights					Achieve d	0%	10%	60%	95%			
I&S29	% of the INEP	DME					Q1	Q2	Q3	Q4			
All schools	schools	agreement				Original	60%	61%	62%	65%	No schools		Engineering
electrifie d.	electrification annual	and monthly	Yearly	60%	65%	Amende d	NA	61%	62%	65%	or funds available	funding	Services
	allocation.	reports				Achieve d	0%	0%	0%	0%			
i) Electrify							Q1	Q2	Q3	Q4			
schools accordin						Original	0%	0%	40%	90%			
g to						Amende d	NA	0%	40%	90%			
applicatio n and the allocated funding	% of available												
from the Integrate d National Electrific ation Program me	Annual INEP funding spent.	INEP Report	Yearly	80%	90%	Achieve d	0%	0%	0%	0%	No funds	funding	Engineering Services
from the Integrate d National Electrific ation Program	funding		Yearly	80%	90%		0% Q1	0% Q2	0% Q3	0% Q4	No funds	funding	

y losses	purchases					Amende	NA	14%	13%	11%		
reduced	less unit sales).					d Achieve						
	dalog).					d	14%	12%	13%	11%		
i) Develop							Q1	Q2	Q3	Q4		
a model	Nicoslopes					Original	1	3	4	5		
to identify	Number of Statistical	Statistical				Amende d	NA	3	4	10		Engineering
and quantify technical losses within the network.	Metering devices installed	Meter Readings	Quarterly	None	5	Achieve d	1	0	10	10		Services
ii)	Number of						Q1	Q2	Q3	Q4		
Impleme nt	physical meter					Original	3900	7800	11700	15600		
revenue protectio	audits and visits	Audit Register	Quarterly	15600	15600	Amende d	NA	7800	11700	15600		Engineering Services
n measure s.	undertaken/co nducted					Achieve d	3900	9640	10678	16975		
iii)	% of electromecha						Q1	Q2	Q3	Q4		
Replace dysfuncti	nical meters	Report to				Original	55%	60%	70%	75%		Engineering
onal	that have been identified	standing committee	Quarterly	50%	75%	Amende d	NA	60%	70%	75%		Services
metering.	dysfunctional and replaced					Achieve d	55%	60%	70%	75%		
Environme	ental Protection											
E6							Q1	Q2	Q3	Q4		
Utilize BCM's						Original	50%	50%	55%	60%		
natural resource	% utilization of	Raw Water				Amende d	NA	50%	55%	60%		Engineering
s in sustaina ble manner.	raw water	affordability report	Monthly	50%	60%	Achieve d	50%	50%	55%	60%		Services
i)	% progress	Report to	Monthly	40 %	35%		Q1	Q2	Q3	Q4		Engineering

Develop and	made towards the	standing committee				Original	40%	39%	35%	35%		Services
impleme	development of a Water	committee				Amende d	NA	39%	35%	35%		
nt a Water Conserv ation Plan.	Conservation Plan					Achieve d	40%	39%	35%	35%		
E7							Q1	Q2	Q3	Q4		
Reductio n in the	% reduction of E-Coli and					Original	70%	73%	75%	100%		
negative	nutrient levels					Amende d	NA	73%	75%	100%		
impact of sanitatio n on the environm ent.	discharged from Waste Water treatment works	Lab results	Monthly	70 %	100%	Achieve d	70%	73%	75%	100%		Engineering Services
ii) Ensure the							Q1	Q2	Q3	Q4		
Water						Original	60%	70%	85%	100%		
Services Develop						Amende d	NA	70%	85%	100%		
ment Plan incorpora tes issues of environm ental sustaina bility.	% of WSDP encompassing environmental issues	Revised WSDP	Yearly	50%	100%	Achieve d		70%	85%	100%		Engineering Services
E11a							Q1	Q2	Q3	Q4		
Contribut e to the						Original	70%	70%	80%	90%		
minimizat ion of	% of anti water pollution	Report on Pollution	Monthly	70%	90%	Amende d	NA	70%	80%	90%		Engineering
water pollution.	activities completed	Impact	Monthly	7070	5070	Achieve d	70%	70%	80%	90%		Services

		1	1			1		1	1		1	1
i) Impleme							Q1	Q2	Q3	Q4		
ntation of						Original	60%	60%	70%	80%		
Water Evaluatio	% of compliance					Amende d	NA	60%	70%	80%		
n Monitorin g & Enforce ment Program me, in line with National Policy & Legislatio n.	with National Policy and Legislation in terms of implementing Water Evaluation Monitoring	Lab results	Monthly	60%	80%	Achieve d	60%	60%	70%	80%		Engineering Services
E11d	% progress						Q1	Q2	Q3	Q4		
Minimise	made towards the	Key Work		Fragmen ted		Original	25%	50%	75%	100%		
water pollution	establishment of	Group Minutes	Quarterly	informati on	100%	Amende d	NA	50%	75%	100%		Engineering Services
	interdepartme ntal key work groups	wiinates		transfer		Achieve d	40%	50%	75%	100%		
i) Revise routine							Q1	Q2	Q3	Q4		
monitorin	% of sampling					Original	62%	65%	68%	70%		
g program	frequency, distribution,					Amende d	NA	65%	68%	70%		
me in line with current legislativ e requirem ents governin g WSA's	collection and analysis compliant with legislation by the end of the year.	Analytical Reports	Monthly	60%	70%	Achieve d	62%	65%	68%	70%		Engineering Services
ii)	Average of lag	Analytical	Quarterly	14 days	10		Q1	Q2	Q3	Q4		Engineering
Reductio n in	between	Report Sheets				Original	14	14	12	10		Services
turnarou nd time	sample receipt and results					Amende d	NA	14	12	10		

between sample receipt and analytical results submissi on	submission.					Achieve d	14	14	12	10		
iii) Support							Q1	Q2	Q3	Q4		
Water and						Original	14	14	12	10		
Sanitatio						Amende d	NA	14	12	10		
n Departm ents towards achieving improved statutory complian ce of WTWs and STWs	Average of days to provide non - compliant analytical results.	Verbal or electronic notification of non- compliant analytical results	Quarterly	14 days	10	Achieve d	14	14	12	10		Engineering Services
iv)	% of						Q1	Q2	Q3	Q4		
Accredita tion of	completion of	Feasibility	O constants	00/	F0/	Original	2.5%	3%	4%	5%		Engineering
the BCM	gap analysis with budgetary	Report	Quarterly	2%	5%	Amende d	NA	3%	4%	5%		Services
laborator y	requirements.					Achieve d	2.5%	2%	3%	5%		
E12	% of Scientific						Q1	Q2	Q3	Q4		
Reductio n in	Services complied with					Original	100%	100%	100%	100%		
commerc ial and	in terms of the requirements	Report to	O constant	4000/	4000/	Amende d	NA	100%	100%	100%		Engineering
industrial pollution.	of the Industrial Pollution Control Forum.	Council	Quarterly	100%	100%	Achieve d	100%	100%	100%	100%		Services
i)	% of small	Site audit	Quarterly	Draft by-	40%		Q1	Q2	Q3	Q4		Engineering

Promote environm	and medium industrial sites	Reports		laws and		Original	25%	30%	35%	40%		Services
ental	visited and			existing permits.		Amende d	NA	30%	35%	40%		
awarene ss among medium & small enterpris es.	permit renewals required.					Achieve d	25%	30%	35%	40%		
ii) Develop							Q1	Q2	Q3	Q4		
and impleme						Original	25%	30%	35%	40%		
nt an						Amende d	NA	30%	35%	40%		
audit program me for assessin g pollution risks associate d with activities in all industry in BCM (water, air & noise pollution)	% of progress made in implementing the trade effluent environmental management system.	Internal Audit Report	Quarterly	Fragmen ted manage ment system	40%	Achieve d	10%	25%	35%	40%		Engineering Services
Finance &	Admin											
I&F2	% of						Q1	Q2	Q3	Q4		
Efficient manage	Development of City Wide	Progress				Original	30%	50%	100%			
ment of BCM's	Maintenance	reports to	Quarterly	0	100%	Amende d	NA	50%	100%	100%		Engineering Services
assets.	Management System implemented.	Council				Achieve d	30%	50%	100%	100%		
ii)	% progress	Reports to	Quarterly	0	100%		Q1	Q2	Q3	Q4		Engineering

Impleme nt the	made in	Council				Original	10%	20%	50%	100%		Services
Infrastruc	implementing Water					Amende d	NA	20%	50%	100%		
tural Asset Action Plan	Services Management System for Sanitation and Scientific Services					Achieve d	10%	20%	80%	100%		
	% of progress made in						Q1	Q2	Q3	Q4		
	developing					Original	2%	4%	8%	10%		
	and implementing	ES&ID	Quarterly	0	10%	Amende d	NA	4%	8%	10%		Engineering
	the Asset Management System for Electricity Infrastructure.	Report	Quarterry	O	10 76	Achieve d		4%	8%	10%		Services
I&F5												
Operatin g budget efficiently and effectivel y structure d to support service delivery.												
i) Investiga							Q1	Q2	Q3	Q4		
te	Number of options					Original	1	2	3	4		
service delivery	investigated to upgrade	Progress				Amende d	NA	2	3	4		Engineering
options and public/ private partnersh ips.	infrastructure through Public Private Partnerships.	reports to Council	Quarterly	1	4	Achieve d	2	2	1	4		Services
I&F8												

BCM has the practical and physical infrastruc ture to enable the Municipal ity to deliver on its mandate.												
i) Audit & develop plans	% of Furniture and Equipment requirements for the Directorate of Engineering Service	Approval by Director	Quarterly	0	100%	Original Amende d Achieve d	Q1 72% NA 72%	Q2 72% 72% 72%	Q3 100% 100% 100%	Q4 100% 100% 100%		Engineering Services
I&F11 Transfor m organizat ional culture to be develop mental and performa nce oriented, thus enabling BCM to realize its vision & mission.												
viii) The improve	% of Compliance	Financial Statements	Half-yearly	Existing Policy	100%		Q1	Q2	Q3	Q4		Engineering Services

ment of the	with policies to improve			Docume nts		Original	100%	100%	100%	100%			
overall control	overall control within the					Amende d	NA	100%	100%	100%			
and corporate governan ce environm ent.	Directorate					Achieve d	95%	100%	100%	100%			
I&S12							Q1	Q2	Q3	Q4			
Sustaina ble	% Improvement	Customer Satisfaction	Voorby	2005/200	5%	Original	1%	2%	3%	5%	Survey not	Survey to be	Engineering
Service Delivery.	in Customer Satisfaction.	Survey	Yearly	Statistics	5%	Amende d	NA	2%	3%	5%	undertaken	undertaken	Services
						Achieve d	0.5%	0%	1%	0%			
i) Investiga	Number of						Q1	Q2	Q3	Q4	the above		
te	investigations					Original		1	1	2	target is for	To be	
alternativ e	conducted with alternate	Report to Council	Yearly	1	2	Amende d	NA	1	1	2	the office of Chief	reallocated in 2008/9	Engineering Services
sources of funding	funding secured.					Achieve d	0	0	0	0	Financial Officer	2000/9	
	% of progress made in the						Q1	Q2	Q3	Q4			
	investigation of a funding					Original	0%	20%	30%	50%			
	mechanism to develop	Reports To				Amende d	NA	20%	30%	50%			Engineering
	Buffalo City Municipality's Water Services & Sanitation Infrastructure.	Council	Quarterly	0	50%	Achieve d	0%	20%	40%	50%			Services
ii)	% of progress						Q1	Q2	Q3	Q4			
Support economi	made to develop the	Report to	Quarterly	0	60%	Original	30%	40%	50%	60%			Engineering
c develop	WS Infrastructure	Council	Quarterry	U	0070	Amende d	NA	40%	50%	60%			Services
ment	to support					Achieve	30%	40%	50%	60%			

through infrastruc ture provision	development stemming from fund availability.					d							
		Description					Q1	Q2	Q3	Q4			
	% Increase of of road and	Report to Standing				Original				1%			Engineering
	stormwater infrastructure.	Committee and	Yearly	0	1%	Amende d	NA	0.25%	0.5%	1%			Services
	illiadi adiare.	Council				Achieve d	0%	0%	0.5%	1%			
	% of progress						Q1	Q2	Q3	Q4			
	made in the development	Report to				Original	5%	10%	20%	40%	SALA-IDA	Will be implemented	Engineering
	of the Electricity	Council	Yearly	0	40%	Amende d	NA	10%	20%	40%	project	this financial year	Services
	Master Plan.					Achieve d		10%	20%	0%		year	
iii) Formulati							Q1	Q2	Q3	Q4			
on of a	% of Electricity					Original	10%	20%	35%	50%	=		
services charter to	Customers at which Service	Report to Council and	0	Current	500/	Amende d	NA	20%	35%	50%		Working on	Engineering
establish levels of services to be provided.	Level Agreements are implemented.	Standing Committee	Quarterly	SLA: ESKOM	50%	Achieve d		10%	10%	0%	New staff	the sample document	Services
	% progress made in the						Q1	Q2	Q3	Q4			
	development					Original	0%	10%	20%	60%			
	of a Service Charter with	Report to	Quarterly	0	60%	Amende d	NA	10%	20%	60%			Engineering
	levels of Service for Water Services & Sanitation.	Council.	,			Achieve d	0%	10%	20%	60%			Services
	Service Charter with	Reports to Council	Yearly	0	1		Q1	Q2	Q3	Q4	No funding for the	Shelved for 2008/9	Engineering Services
	levels of					Original	0	0	0	1	exercise		

	service for roads					Amende d	NA	0	0	1			
	submitted to Council for approval.					Achieve d	1	0	0	0			
I&S15							Q1	Q2	Q3	Q4			
All grant/ capital infrastruc ture funding,						Original	25%	35%	60%	100%			
for service	Percentage of					Amende d	NA	35%	60%	100%	Ī	Deadline set	
delivery, is expende d in the applicabl e financial year.	Granted Funding spent.	National Treasury Report	Quarterly	0	100%	Achieve d	25.4%	35%	60%	82.5%	Late award of Major Contracts	06-2008 (DPLG), target met by BCM	Engineering Services
	% spending of						Q1	Q2	Q3	Q4			
	capital MIG	Financial				Original	0%	50%	75%	100%			Engineering
	funding earmarked for	Report	Quarterly	100%	100%	Amende d	NA	50%	75%	100%			Services
	WS provision.					Achieve d	8.8%	50%	75%	100%			
i) Advertise							Q1	Q2	Q3	Q4			
, Advertise						Original	25%	40%	75%	100%			
adjudicat e, report	% increase of projects	Supply Chain	O contant.	050/	4000/	Amende d	NA	40%	75%	100%			Engineering
on and award tenders in good time.	implemented for the year.	Manageme nt Report	Quarterly	95%	100%	Achieve d	12.5%	100%	75%	100%			Services
ii) Submit business	% of Provincial	Report to Council	Quarterly	95%	100%		Q1	Q2	Q3	Q4			Engineering Services
plans,	acceptance					Original	100%	100%	100%	100%			

registrati on forms	and acknowledge					Amende d	NA	100%	100%	100%		
and detailed technical reports.	ment of Submitted Projects.					Achieve d	0%	3%	100%	100%		
iii) Identify,							Q1	Q2	Q3	Q4		
impleme nt and						Original	1%	4%	7%	10%		
manage	% Reduction of project			Current		Amende d	NA	4%	7%	10%		
projects to address backlogs, within local communi ties.	backlogs within local communities.	StatSA	Quarterly	StatsSA figures.	10%	Achieve d	3%	3%	5%	10%		Engineering Services
iv) Adhere							Q1	Q2	Q3	Q4		
to, and promote,						Original	90%	90%	90%	90%		
complian	% of Construction					Amende d	NA	90%	90%	90%		
ce with all aspects of the Occupati onal Health & Safety Act.	sites complying with Health & Safety Objective.	Health & Safety Audits	Quarterly	80%	90%	Achieve d	100%	92%	90%	90%		Engineering Services
v) An efficient							Q1	Q2	Q3	Q4		
small	% of value of					Original	25%	50%	75%	100%		
capital works design	works completed	Financial	Quarterly	Current expendit	100%	Amende d	NA	50%	75%	100%		Engineering
and construct ion service is provided	equivalent to allocated budget.	Reports	Quarterry	ure patterns	100 /0	Achieve d	25%	40%	75%	100%		Services

to BCM line departme nts.													
I&S16							Q1	Q2	Q3	Q4			
Create and capacitat e an optimum	% progress			Only Manager		Original	0.25%	1%	1.5%	2%			
structure within the	made in the			and		Amende d	NA	1%	1.5%	2%	Restructurin	Restructuring	
municipal ity to manage the Water Service Authority function.	approval of the WSA Structure for the Municipality.	Report to Council	Quarterly	Administr ator post currently approved by Council	2%	Achieve d	0%	0.5%	1.5%	0%	g process has been cancelled	process has been cancelled	Engineering Services
				One staff			Q1	Q2	Q3	Q4			
i) Appoint Water	Number of	LID		member		Original	0	0	3	8	Restructurin	Restructuring	F. M M
Service Authority	additional WSA posts filled.	HR Records	Quarterly	currently employe d under	8	Amende d	NA	0	3	8	g process has been cancelled	process has been cancelled	Engineering Services
staff.	illied.			the WSA		Achieve d	0	0	3	0	cancened	caricelled	
ii)						-	Q1	Q2	Q3	Q4			
Impleme nt the	% progress made in the					Original	50%	60%	70%	80%	Service		
Water Service	development and approval	KPI report	Overstant.	40% of KPI	000/	Amende d	NA	60%	70%	80%	Provider is behind	To be completed in	Engineering
Authority Capacitat ion business plan.	of the Free Basic Sanitation Policy	to DWAF	Quarterly	already impleme nted	80%	Achieve d	30%	40%	70%	50%	implementa tion schedule	2008/2009 financial year	Services
iii) Secure	% of funding secured to	Financial	Quarterly	0	100%		Q1	Q2	Q3	Q4	Some	To be	Engineering Services
Secure	secured to	Reports				Original	25%	50%	75%	100%	projects to	completed	Services

the required internal & external	capacitate Water Service Authority utilising					Amende d	NA	50%	75%	100%	continue on 08/09 financial year	during 08/09 financial year	
funding to capacitat e a WSA.	applicable (DWAF) budget.					Achieve d	25%	50%	75%	80%			
iv)							Q1	Q2	Q3	Q4			
Establish an inter-						Original	20%	40%	60%	100%			
directorat e e	% of					Amende d	NA	40%	60%	100%			
planning committe e at BCM to enhance water service develop ment.	completed formalised structure to annually review WSDP.	WSDP	Quarterly	0	100%	Achieve d	20%	40%	60%	80%	Attending comments from Mayoral Committee	To be resubmitted to MC in 08/09	Engineering Services
I&S31							Q1	Q2	Q3	Q4			
Adequat e, well-						Original	60%	60%	65%	65%			
maintain ed and	% of BCM Refuse fleet	Workshop Statistics	Quarterly	50 %	65%	Amende d	NA	60%	75%	75%	Periodic budget	None	Engineering
roadwort hy BCM fleet.	availability.	Report.	Quantity	00 70	3070	Achieve d	66.07%	77.57%	82%	73.5%	shortages	None	Services
	Vehicle downtime due						Q1	Q2	Q3	Q4		-	
						Original	40%	40%	35%	35%	Manual	Restore Promis Fleet	
	to	manual											Engineering
	maintenance as % of	manual record - job cards	Quarterly	40%	35%	Amende d	NA	40%	35%	35%	Records not accurate	Management System in	Services
	maintenance	record - job	Quarterly	40%	35%		NA 0%	40%	35%	35%			
	maintenance as % of overall production	record - job	Quarterly	2.5%	35% 5%	d Achieve						System in	

	available for the					Amende d	NA	5%	5%	5%	made available	funding or improve	
	maintenance of Council Vehicle fleet.					Achieve d	2.4%	2.5%	2.5%	2.4%		efficiency of fleet	
i) Regular							Q1	Q2	Q3	Q4			
maintena	% of BCM fleet repair	Workshop				Original	70%	75%	75%	75%			Engineering
nce of the	requests completed.	Statistics Report.	Quarterly	70 %	75%	Amende d	NA	75%	75%	80%			Services
mechani cal fleet.	completed.					Achieve d	81%	75%	0%	80%			
				75 % tasks			Q1	Q2	Q3	Q4			
	Percentage			major		Original	75%	75%	76%	76%			
	(%) major repairs	Workshop Statistics	Quarterly	repairs complete	76%	Amende d	NA	75%	76%	76%			Engineering
	completed within 15 working days.	Report.	Quarterry	d within 15 working days (05/06).	7076	Achieve d	72%	72%	0%	76%			Services
ii) Develop							Q1	Q2	Q3	Q4			
&	% of					Original	25%	50%	75%	100%			
impleme nt a	developed and	Statistics				Amende d	NA	50%	75%	100%	System		
computer ised Worksho p Manage ment System.	implemented computerised workshop management system.	Reports generated.	Monthly	0	100%	Achieve d	25%	40%	50%	90%	Integration not achieved.	IT consultation.	Engineering Services
iii) Adoption	% of vehicles						Q1	Q2	Q3	Q4			
&	replaced in time as per					Original	10%	0%	0%	15%	Only 45		
impleme ntation of	the municipality's	Fleet Manageme	Quarterly	10%	15%	Amende d	NA	0%	0%	10%	replaced in 200708 -	None	Engineering Services
a Fleet Manage ment Policy.	fleet replacement policy.	nt Policy	-			Achieve d	10%	0%	4.3%	5%	Large units		Services
	Number of	Supply	Quarterly	Fleet	2		Q1	Q2	Q3	Q4			Engineering

	tenders awarded in	Chain Manageme		Manage ment		Original	0	1	1	2		Services
	terms of Fleet	nt Report		Policy		Amende d	NA	0	1	2		
	Management Policy.			adopted.		Achieve d	0	0	2	2		
Planning 8	& Development										<u> </u>	<u>'</u>
ED2												
BCM undertak es its activities/ mandate in a way that supports economi c growth, job creation and the reduction in inequaliti es through a competiti ve business environm ent (quality infrastruc ture and efficient services)												
iii) Monitor the impleme ntation of	% of Extended Public Works Programme projects implemented.	Annual MIG Report	Yearly	0	100%	Original Amende	Q1 0% NA	Q2 0% 0%	Q3 0% 0%	Q4 100% 100%		Engineering Services
Poverty Alleviatio						Achieve d	0%	0%	0%	100%		

n & Job Creation initiatives e.g. EPWP												
v) Investiga							Q1	Q2	Q3	Q4		
te the infrastruc						Original Amende	5%	10%	50%	100%	-	
ture requirem						d	NA	10%	50%	100%	-	
ents (which are the responsi bility of BCM) for the extensio n of the Bulembu Airport outside KWT.	% of the New Mayoral Imbizo Project Implemented.	Report to Council	Quarterly	0	100%	Achieve d	5%	0%	90%	100%	Services not responsibilit y of BCM	Engineering Services
I&S17							Q1	Q2	Q3	Q4		
Review the Water Service	0/ -//WODD			Has only		Original	50%	70%	80%	100%		
Develop ment	% of WSDP review	Council		been reviewed		Amende d	NA	70%	80%	100%		
Plan in conjuncti on with IDP develop ment and review	meetings held within Buffalo City Municipality.	approval of updated WSDP	Yearly	once since year 2001	100%	Achieve d	30%	70%	80%	100%		Engineering Services
i) Develop	% of progress made in	Meetings of the task	Yearly	2001 Review	100%		Q1	Q2	Q3	Q4		Engineering Services
a generic	WSDP Plan	team		1/CAICM		Original	25%	50%	75%	100%	1	COLVICES

review program	reviewed and completed.	updating WSDP				Amende d	NA	50%	75%	100%		
me and impleme nt the annual review using						Achieve d	25%	50%	75%	100%		
I&S32												
Mdantsa ne residents have improved access to urban amenitie s, municipal services, transport, economi c opportuni ties, housing, and a clean and safe living environm												
ent. iv) Support							0.4	00	00	0.4		
studies that	Number of different						Q1	Q2	Q3	Q4		
identify mechani	studies approved for	Study				Original	25%	50%	75%	100%		Engineering
sms by which	pilot implementatio	Reports	Quarterly	0	100%	Amende d	NA	50%	75%	100%		Services
municipal service delivery could be	n in Mdantsane.					Achieve d	25%	50%	75%	100%		

rendered in ways that enhance municipal financial viability, consume r affordabil ity, increase d employm ent intensity, and communi ty initiative at the neighbou rhood												
level.	% of Provision of electricity services to all customers within registered erven in Mdantsane.	Report on customers with electricity in Mdantsane	Yearly	0	60%	Original Amende d Achieve d	Q1 0% NA	Q2 10% 10%	Q3 20% 20% 20%	Q4 60% 60%		Engineering Services
Roads Tra I&S13a Provide	Insport						Q1	Q2	Q3	Q4		
and Maintain a safe and economi	Kilometers of roads upgraded annually to surfaced	Road Manageme nt System	Yearly	4km	5	Original Amende	0 NA	0	0	5		Engineering Services
cal road and stormwat er	standards.					d Achieve d	0	0	0	5		

network which supports the develop ment and economi c growth of the City.												
	Kilometers of						Q1	Q2	Q3	Q4		
	surfaced roads	Road Manageme	Quarterly	20km	25	Original Amende	5	15	25			Engineering
	maintained annually.	nt System	,			d Achieve	NA	10	15	25		Services
	annually.					d	0	0	15	25		
i) Use the							Q1	Q2	Q3	Q4		
Roads Manage						Original Amende	1%	2%	3%	5%		
ment						d	NA	2%	3%	5%		
System (RMS) to secure funding for maintena nce, rehabilita tion and upgrade of roads, stormwat er systems and associate d structure s.	% improvement of condition of Road Network (Road Management System).	Road Manageme nt System	Quarterly	0	5%	Achieve d	0%	2%	3%	5%		Engineering Services
ii)	% of Bridges	Bridge	Quarterly	0	100%		Q1	Q2	Q3	Q4	 	Engineering

Impleme nt a	inspected in terms of the	Assessmen ts				Original	20%	40%	75%	100%			Services
Bridge Manage	Bridge Management	ts				Amende d	NA	40%	75%	100%			
ment System (BMS).	System.					Achieve d	20%	0%	75%	100%			
iii) Engage							Q1	Q2	Q3	Q4			
in						Original	0	0	1	2	Current utilizing		
communi ty	Kilometres of	Roads				Amende d	NA	0	1	2	annual	Policy to be	Engineering
partnersh ips for roads maintena nce.	roads maintained.	Manageme nt System	Quarterly	0	2	Achieve d	0	0	1	0	contract and learner Contractors	formulated in 2008/9	Services
iv)							Q1	Q2	Q3	Q4			
Impleme nt a						Original	0%	15%	35%	50%			
Stormwat er						Amende d	NA	15%	35%	50%			
Manage ment System in conjuncti on with the Flood Manage ment Policy (to be develope d).	% of Municipal Budget used.	Progress Report	Yearly	0	50%	Achieve d	0%	15%	35%	50%			Engineering Services
I&S13b							Q1	Q2	Q3	Q4			
Financin g mechani sms for	% Increase in the annual budget of roads and	Annual operating budget	Yearly	2006/20 07 Operatin g Budget	100%	Original				100%	The above target is for the office of the Chief	Control dependent on prevailing	Engineering Services
the funding	stormwater maintenance	spent		Allocatio		Amende d	NA	50%	75%	100%	Financial Officer	Institutional Status Qou	30111030
of road and	work.					Achieve d	25%	50%	75%	100%	Onicei		

stormwat er infrastruc ture maintena nce have been establish ed													
I&S14							Q1	Q2	Q3	Q4			
Create work	Number of					Original	10	10	10	10			
opportuni ties and	EPWP	Demonto to		10		Amende d	NA	10	10	10			F. W. L. W. L.
training for local communi ties.	Projects implemented by the Municipality	Reports to Council	Yearly	learners hips	10	Achieve d	10	10	10	10			Engineering Services
i) Fast-							Q1	Q2	Q3	Q4			
track PEW	% of contracts					Original	10%	10%	10%	10%			
Learners hips and	/ projects	Report to	Quarterly	0	10%	Amende d	NA	10%	10%	10%			Engineering
Mentorsh ip Program me.	awarded to learnerships.	Council	Quarterly	0	1070	Achieve d	13%	13%	10%	10%			Services
ii) Undertak							Q1	Q2	Q3	Q4			
e	Number of man-days of					Original	2500	2500	5000	7500	More jobs		
projects using	labour created	Report to Council and		0500	7500	Amende d	NA	2500	5000	7500	created due to a number		Engineering
labour intensive options where possible.	through the Expanded Public Works Programme.	Contracts Awarded	Quarterly	6500	7500	Achieve d	10873	10800	45344	21141. 5	of major projects awarded	N/A	Services
Waste Wat	ter Management												
I&S20	Availability of	wastewater	Monthly	80%	95%		Q1	Q2	Q3	Q4			Engineering

Well maintain ed and	wastewater services to serviced	service availability				Original	80%	85%	90%	95%		Services
operated water	consumers.					Amende d	NA	85%	90%	95%		
and sewerag e infrastruc ture network						Achieve d	80%	85%	90%	95%		
i) Develop							Q1	Q2	Q3	Q4		
a model						Original	5%	10%	15%	25%		
and undertak						Amende d	NA	10%	15%	25%		
e a detailed analysis of the bulk system to identify possible areas of surplus capacity and supply constrain ts.	% of progress made in the development and analysis of a model for Water Services Infrastructure Capacity.	Model Operational - (SEWSAN - procured)	Quarterly	0	25%	Achieve d	5%	10%		25%		Engineering Services
ii) Progressi							Q1	Q2	Q3	Q4		
vely	% of capital	011-1				Original	15%	25%	65%	80%		
upgrade existing	budget spent by the end of	Capital Budget	Quarterly	0	80%	Amende d	NA	25%	65%	80%		Engineering
and build new infrastruc ture, focusing	the financial year.	Expenditure	Quarterry	V	00 /0	Achieve d	15%	25%		80%		Services

on areas with current shortage s & identified develop ment areas.												
iii)	% of Inspection						Q1	Q2	Q3	Q4		
Prevent storm	conducted on					Original	0.5%	1%	1.5%	2.5%		
water	properties for illegal	Inspection Reports	Quarterly	0	2.5%	Amende d	NA	1%	1.5%	2.5%		Engineering Services
ingress into sewer system.	stormwater ingress into the sewer system.	Reports				Achieve d	0.3%	0.6%		2.5%		Services
iv)	-						Q1	Q2	Q3	Q4		
Identify and						Original	1	1	2	2		
resolve high	Number of	Water				Amende d	NA	1	2	2		
impact problems in terms of pollution.	problem areas identified and resolved.	Quality Reports	Quarterly	0	2	Achieve d	1	1		2		Engineering Services
v)							Q1	Q2	Q3	Q4		
Develop and						Original	15%	25%	50%	75%		
impleme nt a	% of	Component				Amende d	NA	25%	50%	75%		
routine and preventat ive Water Services Infrastruc ture Maintena nce Program	components of WMIS programme implemented.	Component s of WMIS to be implemente d by June 2007	Quarterly	WMIS Reports	75%	Achieve d	15%	25%		75%		Engineering Services

me												
througho ut BCM.												
I&S22	% of	BCM Water					Q1	Q2	Q3	Q4		
	households with access to	Services Master Plan				Original	60%	63%	67%	70%		Engineering
Eliminate	the minimum basic standard	and Progress	Quarterly	60	70%	Amende d	NA	63%	67%	70%		Services
the sanitatio n	of sanitation provision.	Report				Achieve d	60%	63%	67%	70%		
backlog	% reduction in the number of	Water					Q1	Q2	Q3	Q4		
	households	Services Master Plan				Original	0%	20%	30%	100%		Engineering
	still making use of the	and Progress	Quarterly	0	100%	Amende d	NA	20%	30%	100%		Services
	bucket system.	Report				Achieve d	0%	20%	30%	100%		
i) Impleme							Q1	Q2	Q3	Q4		
ntation of						Original	15%	25%	50%	80%		
the approved	% of	Implementa				Amende d	NA	25%	50%	80%		
Water Services Develop ment Plan projects.	Implementatio n of approved projects.	tion Reports.	Quarterly	0	80%	Achieve d	15%	25%		80%		Engineering Services
ii) Secure sufficient							Q1	Q2	Q3	Q4		
internal	Submission/					Original	1	0	1	2		
and external	requests of business					Amende d	NA	0	1	2		
funding to meet the sewerag e backlog targets.	plans to/by relevant bodies/ finance dept	Business plans	Quarterly	2	2	Achieve d	1	0		2		Engineering Services

I&S18							Q1	Q2	Q3	Q4			
Create and capacitat e an optimum						Original	20%	20%	50%	100%			
structure within the	% progress made on the	Approved				Amende d	NA	20%	50%	100%			
municipal ity to manage the Water Services Provision function by 2008	establishment of the WSP in terms of Section 78 of MSMA.	new WSP/WSA structure	Quarterly	0	100%	Achieve d	20%	20%	65%	100%			Engineering Services
iv) Improve service delivery payment levels and	% of progress made in the	Financial		4004	0.504		Q1	Q2	Q3	Q4	Has to be categorised as per	Has been reported regarding Institutional Scorecard and being	Engineering
credit control in	reduction of unaccounted	Reports	Quarterly	40%	35%	Original	40%	38%	36%	35%	recommend ations for	addressed with ring	Services
partnersh ip with	for water.					Amende d	NA	38%	36%	35%	Institutional Scorecard	fencing of the	
other BCM departme nts.						Achieve d		40%	36%	41%		Water & Sanitation Department	
I&S19							Q1	Q2	Q3	Q4			
Efficient Water						Original	45%	40%	38%	35%	Needs to be categorised	Demand 11	
Resourc e	% water losses.	Water statistics.	Quarterly	45 %	35%	Amende d	NA	40%	38%	35%	as per report to	Reported to Institutional	Engineering Services
Manage ment						Achieve d	45%	40%	41%	41%	Institutional Scorecard	Scorecard	

							Q1	Q2	Q3	Q4			
	% availability	water				Original	80%	83%	87%	90%			Engineering
	of potable water.	manageme nt system	Quarterly	80%	90%	Amende d	NA	83%	87%	90%			Services
						Achieve d	80%	83%	87%	90%			
	% compliance of DWAF guidelines for	Water					Q1	Q2	Q3	Q4			
	selected surface water	Quality	Quarterly	60%	70%	Original	60%	63%	67%	70%			Engineering Services
	quality variables	Report				Amende d	NA	63%	67%	70%			Services
	(DWAF)					Achieve d	60%	63%	67%	70%			
i) Impleme nt a Water Manage							Q1	Q2	Q3	Q4	Water loss needs to be categorised as "losses"	Has been reported regarding Institutional	
ment Program	% reduction in	Water				Original	45%	43%	41%	39%	after	Scorecard and being	Engineering
me in	non-revenue water.	Statistics	Quarterly	45%	39%	Amende d	NA	43%	41%	39%	metering is not the	addressed	Services
urban and rural areas to reduce water losses.						Achieve d	42%	43%	41%	41%	responsibilit y of the Water Division	with ring fencing of the Water & Sanitation Department	
ii) Eradicate alien							Q1	Q2	Q3	Q4			
vegetatio		Department				Original	25%	50%	75%	100%			
n, by impleme		of Water		Establish CMA and		Amende	NA	50%	75%	100%			
nting	% of	Affairs &	Quartarly	impleme	1000/	d	101	0070	1070	10070			Engineering
working for water program me in catchme nts areas.	programme implemented.	Forestry (Catchment Manageme nt Agency)	Quarterly	nt program me	100%	Achieve d	25%	50%	75%	100%			Services

iii) Undertak							Q1	Q2	Q3	Q4		
e a detailed	0/ December					Original	25%	50%	75%	100%		
investigat ion of the	% Progress made toward	Internal (BCM) and				Amende	NA	50%	75%	100%		
adequac	investigations under	external	Quarterly	0	100%	d					-	Engineering Services
y of supply for local supply schemes	implementatio n	(Consultant s) Reports.				Achieve d	25%	50%	75%	100%		Services
iv) Investiga							Q1	Q2	Q3	Q4		
te alternativ						Original	0	0	1	2		
e		Statistics on				Amende	NA	0	1	2		
measure s to	Investigations	dam capacity				d			-	_		Engineering
augment raw water yield including reclamati on of effluent.	initiated.	and authorised yield.	Quarterly	0	2	Achieve d	0	0	1	2		Services
v) Formalis e water							Q1	Q2	Q3	Q4		
service						Original	100%	100%	100%	100%		
supply agreeme	0/ of					Amende d	NA	100%	100%	100%		
nts with Service Providers (egg Amatola Water & ADM) to secure adequate yield	% of agreement with parties concerned signed.	Monthly drainage reports	Quarterly	0	100%	Achieve d	100%	100%	100%	100%		Engineering Services

concerni ng shared water resource s.												
Well maintain ed and operated water and sewerag e infrastruc ture network	% of Availability of water services to serviced consumers.	Water Service availability	Quarterly	80 %	95%	Original Amende d Achieve d	Q1 80% NA 80%	Q2 85% 85% 85%	90% 90% 90%	95% 95% 95%		Engineering Services
i) Develop a model and undertak e a detailed analysis of the bulk system to identify possible areas of surplus capacity and supply constrain ts.	% of analysis completed.	WADISA (Componen t of the Water Manageme nt Information System)	Quarterly	0	100%	Original Amende d Achieve d	Q1 25% NA 25%	Q2 25% 25% 25%	Q3 25% 25% 25%	Q4 100% 100%		Engineering Services
ii) Progressi	% of capital budget spent	Financial Reports	Quarterly	Allocatio n of	80%		Q1	Q2	Q3	Q4		Engineering Services

vely	by the end of each financial			Funds and Vote		Original	20%	40%	60%	80%		
upgrade existing	year.			Numbers		Amende d	NA	40%	60%	80%		
and build new infrastruc ture, focusing on areas with current shortage s & identified develop ment areas.						Achieve d	20%	40%	75%	80%		
v) Develop and impleme nt a routine and	% progress	WMIS		Impleme nt and			Q1	Q2	Q3	Q4		
preventat ive Water	made in the implementatio	implemente d by	Quarterly	work with	80%	Original	20%	40%	60%	80%		Engineering
Services Infrastruc	n of the WMIS	September 2006	Quarterly	compone nts of the	0070	Amende d	NA	40%	60%	80%		Services
ture Maintena nce Program me througho ut BCM.	programme.	2006		WMIS.		Achieve d	20%	40%	80%	80%		
I&S21	% of						Q1	Q2	Q3	Q4		
Eliminate the water backlog.	households with access to the minimum	Water Services Master Plan and	Quarterly	70%	80%	Original	70%	73%	77%	80%		Engineering Services
	basic standard of water	Progress				Amende d	NA	73%	77%	80%		Services
	provision.	Report				Achieve d	70%	73%	77%	80%		

i) Impleme ntation of the approved Water Services Develop ment Plan projects.	Implement a Water Service Forum for interacting with residents and stakeholders in BCM by August 2006.	Reports and minutes of meetings	Quarterly	0	100%	Original Amende d Achieve	Q1 70% NA 70%	Q2 80% 80% 80%	Q3 90% 90% 90%	Q4 100% 100%			Engineering Services
ii) Secure sufficient internal and external funding to meet the water backlog targets.	% progress made in the approval for funding.	Budget Allocated	Quarterly	0	50%	Original Amende d Achieve d	Q1 20% NA 20%	Q2 30% 30% 30%	Q3 40% 40% 40%	Q4 50% 50% 50%			Engineering Services
Create awarene ss of water services acts, policies and by- laws.	% increase in the Level of Awareness.	Perception Survey	Quarterly	0	60%	Original Amende d Achieve d	Q1 50% NA 0%	Q2 50% 50% 50%	Q3 55% 55% 55%	Q4 60% 60%			Engineering Services
i) Develop a communi cation and educatio n program me	% progress made in the development of a communicatio n and education programme.	Document for Education	Quarterly	0	80%	Original Amende d Achieve	Q1 15% NA 15%	Q2 25% 25% 25%	Q3 55% 55%	Q4 80% 80% 65%	Awaiting funding to secure consultant to review/ implement	Secure funding	Engineering Services

concerni ng water services for residents , officials and councillor s.												
	% of progress made in						Q1	Q2	Q3	Q4		
	developing a	Minutes of				Original	25%	50%	75%	100%		Engineering
	communicatio n and	Meetings	Quarterly	0	100%	Amende d	NA	50%	75%	100%		Services
	education Forum.					Achieve d	25%	50%	75%	100%		

1-													
Community Service													
Objectives & Strategies	Indicators	Measurem ent Source	Frequenc y	Baselin e	Target 07/08	07/08 Quarter	ly Targets				Reason for Deviation	Corrective Action	Directorate
S4											-		
BCM citizens experience enhanced access to libraries, halls, arts facilities and													
sports facilities													
v) Enhance the range and quality of social support services and	% of progress made in improving the range and	Annual survey of community	Veedy	Mdants ane Baselin	5%		Q1	Q2	Q3	Q4	N/A	Community Support Centre fully operational and supported	Planning & Economic
utilisation thereof	quality of	support	Yearly	e	5%	Original	1%	2%	4%	5%	N/A	by MURP.LED	Development
by residents of	communit y support	services		Study		Amended	NA	2%	4%	5%		also held a	
Mdantsane.	services and their utilisation					Achieved	1%	0%	0%	5%		seminar in support of this initiative.	
Finance & Admin													
I&F5													
Operating budget efficiently and effectively structured to support service delivery.													
	Section						Q1	Q2	Q3	Q4			
i) Investigate	78 Assessm					Original	0	0	1	2	1	0011005	Dlame's sec
service delivery options and	ents	Completed	Yearly	0	2	Amended	NA	0	1	2	INSUFFICIEN	SOURCE FUNDING	Planning & Economic
public/ private partnerships.	complete d for Tourism and the	report			_	Achieved	0	1	1	1	T FUNDING	IN 08/09	Developmen

	Market											
BCM has the practical and physical infrastructure to enable the Municipality to deliver on its mandate.												
i) Audit & develop plans	Ascertain furniture and equipme nt requirem ents from all Directorat es of Develop ment Planning departme nts/divisi ons.	Approval by Director of furniture and equipment requirement s from the various department s/divisions.	Half- yearly	0	100%	Original Amended Achieved	Q1 25% NA 25%	Q2 100% 100%	Q3 100% 100%	Q4 100% 100%		Planning & Economic Development
	% building maintena nce projects for municipal buildings complete d within project programs and project budgets.	Building Maintenanc e project reports	Yearly	90%	80%	Original Amended Achieved	Q1 20% NA 20%	Q2 40% 40%	Q3 60% 60%	Q4 80% 80%		Planning & Economic Development

	% architectu ral design and construct projects for municipal buildings complete d within project program mes and project budgets.	Architectura I Project reports	Quarterly	80%	80%	Original Amended Achieved	Q1 10% NA 10%	Q2 25% 25% 25%	Q3 60% 60%	80% 80% 80%			Planning & Economic Development
ii) Investigate the financial and infrastructural feasibility of building a Civic Centre for Buffalo City Municipality.	% Progress made toward the completio n of the Architect ural Designs of the Civic Centre	Manageme nt Report	Yearly	0	25%	Original Amended Achieved	Q1 5% NA 5%	Q2 10% 10%	Q3 15% 15%	Q4 25% 25%	NONE	NONE	Planning & Economic Development
I&F11 Transform organizational culture to be developmental and performance oriented, thus enabling BCM to realize its vision & mission.													

viii) The improvement of the overall control and corporate governance environment.	10% reduction in audit queries	Audit report	Yearly	10 querie s	10%	Original Amended Achieved	Q1 0% NA 0%	Q2 0% 0% 10%	Q3 6% 6% 6%	Q4 10% 10%	NONE	NONE	Planning & Economic Development
Housing										70,70			
I&S7							Q1	Q2	Q3	Q4			
All citizens especially the poor, women, the aged, the disabled and people	Number of houses built in	Annual				Original	200	400	800	1500	greater output		Planning &
affected by HIV/AIDS have	subsidis ed	Report	Yearly	1300	1500	Amended	NA	400	800	1500	from contractors	none	Economic Development
access to appropriate housing.	housing schemes	ng nes				Achieved	200	400	800	2432	oo maaaara		Вотогорина
	% achieve ment of targeted						Q1	Q2	Q3	Q4			
	n of					Original	0%	0%	0%	1%			
	public	Annual	Yearly	0	1%	Amended	NA	0%	0%	1%	nono	none	Planning & Economic
	allocatio n of public sector housing stock to designat ed beneficia ry groups	Report	really		170	Achieved	0%	0%	1%	1%	none	Tione	Development
i) Review and implement the Municipal Housing Policy.	ry groups Revised Municipa I Housing policy Council approval	Yearly	approv ed policy	100%		Q1	Q2	Q3	Q4	matter still to be reviewed by the service provider with	internal capacity challenges	Planning & Economic Development	
	and					Original	10%	30%	75%	100%	the respective departments.		
	impleme					Amended	NA	30%	75%	100%			

	ntation plan to address the housing needs					Achieved	10%	30%	0%	75%			
ii) Draw up a five- year housing delivery plan, as a key instrument for development of the	Integrate d human settleme	Council	Yearly	approv ed 3 year imple	100%		Q1	Q2	Q3	Q4	internal capacity	acquiring new staff will finalise programme	Planning & Economic
integrated	nt plan	approval	Tearry	mentat	10070	Original	10%	20%	80%	100%	challenges.	within the 2008-2009	Development
sustainable human settlement plan for	for BCM			ion plan		Amended	NA	20%	80%	100%		financial	
the city.				piari		Achieved	10%	20%	0%	10%		year	
iii) Undertake the process to become an accredited municipality with regard to carrying out relevant national housing programmes as per the housing	BCM accredite d to perform level 1 function	Certificate of accreditatio n	Yearly	0	100%		Q1	Q2	Q3	Q4	Still recruiting new staff and currently busy with compliance audit with the Auditor	Unable to recruit staff., had to readvertise posts	Planning & Economic Development
Act. (To fast track						Original	20%	30%	50%	100%	General		
delivery.)						Amended	NA	30%	50%	100%			
						Achieved	20%	10%	50%	90%			
iv) Formulate a housing allocation policy/ waiting list	Draft housing allocatio n policy with a	Council					Q1	Q2	Q3	Q4	High staff turnover.	Programme will be completed	Planning &
for the city to meet	integrate	approval	Yearly	0	100%	Original	10%	20%	50%	100%	Currently	within the 2008-2009	Economic
the needs of the	d	• •				Amended	NA	20%	50%	100%	recruiting new staff.	financial	Development
various groups.	housing waiting list					Achieved	10%	10%	10%	10%		year	
v) Formulate a support programme for	Approve d support	Council approval	Yearly	Resolu tion of council	10%		Q1	Q2	Q3	Q4	programme currently be undertaken by	none	Planning & Economic Development
housing	program			55311011		Original	2%	2%	2%	10%	Supply chain		_ 0.0.0pmon

developers within	me for					Amended	NA	2%	2%	10%	management		
the city.	housing develope rs and social housing					Achieved	2%	2%	2%	0%			
Other													
ED6	Function			Touris			Q1	Q2	Q3	Q4		Application	
Growth of Tourism	al tourism	Annual	Yearly	m master plan	100%	Original	25%	50%	75%	100%	Funding was not received	for funding to other	Planning & Economic
sector in BCM	intelligen ce	survey	really	report	100%	Amended	NA	50%	75%	100%	from Thina Sinako	stakeholder s is being	Development
	system			inform ation		Achieved	25%	0%	0%	0%	Olitako	submitted	
	Growth						Q1	Q2	Q3	Q4			
	in the number					Original	0	0	0	3			
	of participat	Annual	Half-			Amended	NA	0	0	3	No funding	apply for	Planning &
	ing tourism related business es	report/surve y	yearly	0	3	Achieved	0	0	0	0	allocated	funding	Economic Development
ii) Establish and support City Tourism Forum to facilitate and co- ordinate consultation with and between all	Function al tourism forum	Minutes	Quarterly	0	100%		Q1	Q2	Q3	Q4	Currently the focus is on the establishment of CTO's which will	Establishm ent of the Forum	Planning & Economic Development
tourism role-	ioidiii					Original	25%	50%	75%	100%	constitute the Forum		
players on key tourism issues						Amended	NA	50%	75%	100%	. Ordin		
						Achieved	25%	0%	0%	0%			

iii) Facilitate transformation of the tourism industry in BCM through design and implementation of a Tourism Entrepreneurship Program.	Establish ment of fully functiona I CTOs	Annual reports	Yearly	0%	100%	Original Amended Achieved	Q1 25% NA 25%	Q2 50% 50%	Q3 75% 75% 75%	Q4 100% 100%			Planning & Economic Development
	Number					Acilieved	Q1	Q2	Q3	Q4			
	and type of					Original	1	0	1	2			D
	awarene ss raising	Council reports	Half- yearly	5	2	Amended	NA	0	1	2			Planning & Economic
	program mes held	Теропа	yearry			Achieved	1	0	0	2			Development
iv) Support tourism product development with a focus on strategic initiatives	Number of tourism products	Annual reports	Yearly	6	2		Q1	Q2	Q3	Q4	No funding has been recieved in this financial	Applications have been submitted	Planning & Economic
identified in the economic development strategy.	develope d					Original	0	0	0	2	year for product development	to DEAT	Development
						Amended	NA	0	0	2			
						Achieved	0	0	0	0			
v) Tourism Buffalo City markets and	Complet ed section	Report to	Half-				Q1	Q2	Q3	Q4			Planning &
positions the city as a desirable	78	council	yearly	0	100%	Original	25%	50%	75%	100%			Economic Development
tourist destination.	assessm ent					Amended	NA	50%	75%	100%			
						Achieved	25%	50%	75%	100%			

ED8				Annual			Q1	Q2	Q3	Q4			
A cost effective	Turnover	Comparativ e market		market share		Original	3%	3%	3%	3%			Planning &
well managed municipal market	of market	turnover	Monthly	is 3%	3%	Amended	NA	3%	3%	3%			Economic Development
·	market	report		(nation al)		Achieved	3%	3%	3%	3%			Bevelopment
				/		Admicved	Q1	Q2	Q3	Q4			
i) Ensure an	Increase in	Suppliers		5700 active		Original	5731	5740	5752	5762	Confirmed this figure on	To set realistic	Planning &
efficient and self- sustaining market.	suppliers	data-base	Yearly	suppli	5762	Amended	NA NA	5740	5752	5762	Freshmark	targets for	Economic Development
Sustaining market.				ers		Achieved	5731	5740	5752	854	System by JF	08/09	Development
							Q1	Q2	Q3	Q4			
ii) Investigate the	Restruct	Council				Original	42%	45%	48%	50%			Planning &
restructuring of the market.	ured Market	Report	Yearly	40%	50%	Amended	NA	45%	48%	50%			Economic Development
markot.	Markot					Achieved	42%	50%	48%	50%			Bovolopinion
Planning & Develop	oment												
CC2													
Reduce gender inequalities as they affect access to jobs, land, services and housing.													
v) Vulnerable women in Mdantsane participate in activities that secure their social	Number of vulnerabl e women participat ing in livelihood groups who report	Focus group assessment s (commenci ng after year two) conducted by an independent	Yearly	Mdant sane Baseli ne	5%	Original	Q1 1%	Q2 2%	Q3	Q4 5%	Initiative has just started.	Through the Livelihoods initiative a fund has been set up. Therefore initiative underway. The set target has	Planning & Economic Development
and economic rights and	enhance	independen t third party		Study		Amended	NA	2%	4%	5%		already	
interests.	d social and economi c security.	institution contracted by the MURP Unit				Achieved	1%	0%	0%	5%		been surpassed as groups were already existing.	

ED1							Q1	Q2	Q3	Q4	strategy		
BCM and key stakeholders	Adoption			Draft		Original	30%	60%	100%	100%	tabled at Executive Mayor's Meeting on		
commit to a common economic	of the ED strategy	Council	Yearly	LED	100%	Amended	NA	60%	100%	100%	3/6/8 and deferred for	N/A	Planning & Economic
vision and strategy for the city.	by full Council	minutes	Tearry	strateg y	10076	Achieved	20%	60%	95%	90%	further consultation with new Portfolio Councillor for LED	IVA	Development
	Progress made						Q1	Q2	Q3	Q4	The Implementatio		
	with an impleme ntation of	Completion report	Half- yearly	0	100%	Original	20%	40%	60%	100%	n Department to finalise funding	Prepare funding proposals	Planning & Economic Development
	red tape					Amended	NA	40%	60%	100%	sources prior		·
	initiative					Achieved	20%	80%	60%	80%	to approval		
i) Review and implement the Economic	Multi- stakehol der						Q1	Q2	Q3	Q4	awaiting final		Diamaina 8
Development	steering committe	LED forum minutes	Monthly	0	10%	Original	7%	8%	9%	10%	endorsement of Council	N/A	Planning & Economic
Strategy in partnership with	e signs off final	minutes				Amended	NA	8%	9%	10%	prior action		Development
key stakeholders	draft strategy					Achieved	0%	9%	9%	9%			
ii) Ensure an understanding of the 'space economy' is	Integratio n of the EDS into BCM	BCM SDF	Yearly	0	100%		Q1	Q2	Q3	Q4	awaiting final endorsement	N/A	Planning &
incorporated into the Economic	Spatial Develop	DOIN OUT	really	0	100%	Original	0%	30%	60%	100%	of Council prior action	IN/A	Development Development
Development	ment Framewo					Amended	NA	30%	60%	100%	phor action		-
Strategy	rk					Achieved	0%	30%	60%	80%			

iii) Review and address the implications of the Economic Development Strategy for the structure and resourcing of BCM including the Economic Development Department	Revised LED, Tourism & Rural Develop ment Departm ent Organogr am	Council report	Yearly	0	100%	Original Amended	Q1 20% NA	Q2 40% 40%	Q3 60% 60%	Q4 100% 100%		Planning & Economic Development
ED2						Achieved	20% Q1	100% Q2	60% Q3	100% Q4		
BCM undertakes its activities/ mandate in a way that supports economic growth, job creation and the reduction in inequalities through a competitive business environment (quality infrastructure and efficient services).	Number of jobs created through Council's LED initiative and capital projects including EDWP	Report to Council	Half- yearly	1405 Jobs create d	700	Original Amended Achieved	100 NA	250 250	560 560	700		Planning & Economic Development
	Number of LED initiatives undertak en with the support of BCM officials	Department al report	Yearly	0	3		Q1	Q2	Q3	Q4		Planning & Economic Development

	and Councillo rs					Original	0	1	2	3			
						Amended	NA	1	2	3			
						Achieved	0	0	2	3			
i) Implement ongoing continuous improvement 'Red Tape Reduction Programme' in partnership with key departments to address priority regulatory constraints on	Mainstre aming of Economi c Issues in sector plans and at project impleme	Annual report	Yearly	0	75%		Q1	Q2	Q3	Q4			Planning & Economic Development
business establishment &	ntation					Original	25%	35%	50%	75%			
growth						Amended	NA	35%	50%	75%			
						Achieved	0%	35%	50%	75%			
ii) Facilitate and	Develope d BBBEE monitor						Q1	Q2	Q3	Q4	Project discontinued	Alignment of activities between SCM	
monitor BCM's	in	Adoption by	Yearly	0	100%	Original	20%	50%	80%	100%	(possible duplication	Supplier	Planning & Economic
compliance with BBBEE principles.	accordan ce with	Council	Toarry	0	10070	Amended	NA	50%	80%	100%	with SCM	Developme nt and LED	Development
ВВВЕЕ риноров.	legislatio n			0		Achieved	20%	40%	20%	50%	BBBEE Interventions	SMME Developme nt	
ED3		Annual					Q1	Q2	Q3	Q4			
Increased trade with and foreign and domestic	Number of investme	Reports from relevant	Yearly	4	2	Original	0	0	1	2			Planning & Economic
investments in Buffalo City	nts	institutions (ELIDZ &	,			Amended	NA	0	1	2			Development
Zandio Ony	secured	BCDA) and BCM				Achieved	0	0	1	2			

	Investme nt						Q1	Q2	Q3	Q4			
	strategy					Original	5%	10%	15%	20%			Planning &
	develope d and	Council minutes	Yearly	0	20%	Amended	NA	10%	15%	20%			Economic
	adopted by Council	minutes				Achieved	0%	15%	15%	20%			Development
ED4							Q1	Q2	Q3	Q4			
Increased competitiveness of key manufacturing	Manufact uring	Council Minutes	Yearly	0	10%	Original	0%	2%	5%	10%	The project was unfunded	N/A	Planning & Economic
sub-sectors	Survey	······································				Amended	NA	2%	5%	10%	, nao amanaoa		Development
						Achieved	0%	2%	5%	2%			
iii) Develop & implement Business Retention, Expansion, Aftercare Strategy for the automotive sector in partnership with the Department of Trade and Industry, Education	Buffalo City Auto Sector Partners hip approved	Council reports	Yearly	0	100%		Q1	Q2	Q3	Q4			Planning & Economic Development
role-players and other partners						Original	10%	40%	60%	100%			
·						Amended	NA	40%	60%	100%			
						Achieved	5%	50%	40%	100%			
v) Develop a sector development strategy for the automotive with a focus on a skills development and supplier development strategy (including	Automoti ve Skills Audit and Skills Develop ment Strategy	Council Minutes	Yearly	0	100%		Q1	Q2	Q3	Q4	Project discontinued (lack of funding)	Prepare funding proposals in line with BCM Budgeting processes	Planning & Economic Development

benchmarking						Original	10%	50%	80%	100%		
club)						Amended	NA	50%	80%	100%		
						Achieved	5%	45%	80%	50%		
ED7	% Impleme ntation of SMME Support Program me 1. Business Registrati ons, 2. Business Develop	Report to the					Q1	Q2	Q3	Q4		
	ment Services,	standing committee				Original	25%	50%	70%	100%		Planning &
	3.	and signed	Quarterly	0	100%	Amended	NA	50%	70%	100%	1	Economic
Facilitate the development and support of the SMME sector	Business Informati on Services and establish partnersh ips with institution s involved in SMME Develop ment	Memorandu ms of Understandi ng (MoU)				Achieved	25%	50%	70%	100%		Development

i) Refine the BCM Supply Chain Management Policy and develop a Tender Advice Support Programme to maximise municipal procurement opportunities for local small businesses with a	% of progress made towards adopting SMME strategy	Report to the standing committee and final strategy document	Yearly	Servic e Provid er appoin ted.	100%		Q1	Q2	Q3	Q4	Final draft to be presented to the LED, Tourism and Rural Development Strategic Committee	Finalising the final draft strategy	Planning & Economic Development
focus of the construction						Original	25%	50%	75%	100%			
sector.						Amended	NA	50%	75%	100%			
						Achieved	25%	50%	75%	95%			
	% of the	Report to					Q1	Q2	Q3	Q4			
	SMME Strategy	the	Quarterly	0%	100%	Original	25%	50%	75%	100%			Planning & Economic
	impleme	standing committee		070	10070	Amended	NA	50%	75%	100%			Development
	nted	COMMITTEE				Achieved	25%	0%	75%	100%			
ii) Strengthen & co- ordinate business development support by entering into a MOU with SEDA and supporting service providers through a Business Voucher Program to expand access to advice and mentorship support.	Number of trade fairs & exhibition s attended.	Report to the standing committee	Half- yearly	2 exhibiti ons attend ed in 2005/6	3		Q1	Q2	Q3	Q4	no more exhibitions were held	explore other avenues of marketing SMME's	Planning & Economic Development
						Original	0	1	2	3			
						Amended	NA	1	2	3			

						Achieved	0	1	0	1			
iii) Develop a Business Support Strategy for Mdantsane with a Task Team of key role-players to enhance access to a range of business opportunities and support infrastructure.	Number of partnersh ips establish ed with institution s involved in SMME develop ment.	Signed Agreements	Yearly	0	1	Original Amended Achieved	Q1 0 NA 0	Q2 0 0	Q3 0 0	Q4 1 1 0	establishing partnerships with institutions involved in SMME Development	facilitate signing of an MOU	Planning & Economic Development
ED9							Q1	Q2	Q3	Q4			
Facilitate the development of and support of sustainable agricultural	Number of BCM Agricultur	Minutes of				Original	1	2	3	4	Awaiting Adoption of	Working on refining the	Planning &
production to	Stakehol	the	Quarterly	2	4	Amended	NA	2	3	4	the Integrated Agric & Rural	IARDS and resubmit to	Economic
existing & emerging agricultural producers within BCM.	ders forum meetings held	meetings				Achieved	0	0	0	0	Dev Strategy by Council	Mayoral Committee	Development
i) Fully investigate the agricultural potential in BCM, develop and implement an Integrated Agricultural	% of Integrate d Agricultur e and Rural Develop ment Strategy	Council Minutes	Yearly	Consul tants appoin ted.	100%		Q1	Q2	Q3	Q4			Planning & Economic Development
Strategy (linked to the Economic	impleme nted per					Original	30%	30%	40%	100%			
Strategy).	prioritise					Amended	NA	30%	40%	100%			
	d program					Achieved	10%	30%	20%	100%			

	mes												
ii) Facilitate access to livelihood opportunities through capacity- building for productive agricultural activities.	Number of people trained on agricultur al skills for the capacity building	Capacity building plan	Half- yearly	120	240	Original Amended Achieved	Q1 0 NA 0	Q2 60 60 20	Q3 80 80	Q4 240 240 240			Planning & Economic Development
	plan Establish					Admicved	Q1	Q2	Q3	Q4			
	ment of	Steering Committee	Quarterly			Original	0	0	0	1			Planning &
	an Urban Agricultur	Meeting	Quarterly	0	1	Amended	NA	0	0	1	N/A	N/A	Economic Development
	al Forum	Reports				Achieved	0	0	1	1			
iii) Audit land	% of progress made towards	BCM					Q1	Q2	Q3	Q4	project being		
owned by BCM and develop and	developi	Agricultural				Original	10%	30%	70%	100%	implemented	To work closely with	Planning &
implement a policy	ng BCM Agricultur	Land Manageme	Yearly	0	100%	Amended	NA	30%	70%	100%	by Land Administration	Land	Economic Development
for the usage thereof.	al Land Manage ment Policy	nt Policy				Achieved	10%	10%	0%	0%	department	admin	Бологория
	% of progress made						Q1	Q2	Q3	Q4			
	towards					Original	10%	40%	70%	100%		Mobilising	
iv) Develop &	developi ng					Amended	NA	40%	70%	100%		funds for	Planning &
promote urban community gardening.	organic group certificati on for urban agricultur e	Report to council	Yearly	0	100%	Achieved	10%	40%	70%	40%	Lack of funds	organic certification of the groups	Economic Development
			_						_				
				1									

ED10	%						Q1	Q2	Q3	Q4			
Enhanced access to and utilisation of economic	Progress made towards the establish	MURP				Original	100%	100%	100%	100%			Planning &
opportunities by residents of Mdantsane.	ment of the MURP offices in Mdantsa ne	Reports	Yearly	0	100%	Amended Achieved	NA 40%	100%	100%	100%	N/A	N/a	Economic Development
	% increase on gross			Mdant			Q1	Q2	Q3	Q4	baseline has	Service provider	
i) Strengthen &	turnover of retail			sane Europ		Original	0%	0%	0%	3%	not yet been	has been appointed.	
expand local	and service	Local formal		ean		Amended	NA	0%	0%	3%	completed therefore it is	Low	Planning &
consumer goods (retail) and service markets.	sector enterpris es located within Mdantsa ne.	enterprise survey	Yearly	Comm ission Baseli ne Study	3%	Achieved	0%	0%	0%	0%	not possible to report accurately on the above.	response due to nature of the assignment.	Economic Development
	% value of formally	Deeds registry AKTEX data		Mdant			Q1	Q2	Q3	Q4	Although	Service provider has been	
ii) Strengthen local	registere d annual	compiled		sane		Original	0%	3%	3%	3%	baseline has not been	appointed. Low	Planning &
residential property market.	residenti	annually by BCM Rates	Yearly		3%	Amended	NA	3%	3%	3%	compiled	response due to	Economic Development
manou	al property transacti ons.	and Valuation Department	Yearly sane Baseli ne Study	_		Achieved	0%	0%	0%	3%	these figures are available.	nature of the assignment.	Bovolopillom
iii) Develop and implement capacity building programmes for local small businesses in line BCM Supply Chain	% Increase in gross turnover of Mdantsa ne	SARS Data	Yearly	Mdant sane Baseli ne study	2%		Q1	Q2	Q3	Q4	Report will only be available later on in the year (08/09)	Service provider has been appointed. Low response due to	Planning & Economic Development
						Original	0%	0%	0%	2%			

Management.	located enterpris					Amended	NA	0%	0%	2%	nature of the	
	es as recorded gross revenue recorded for Mdantsa ne.					Achieved	0%	0%	0%	0%	assignment.	
	Number of training sessions for SMME's on 1. Emergin g Contract						Q1	Q2	Q3	Q4		
	or Develop	Reports to standing	Quarterly	0	2	Original	0	1	1	2		Planning & Economic
	ment 2.	committee		U	2	Amended	NA	1	1	2		Development
	Cooperat ive Develop ment 3. SMME Support Service 4. Local Supplier Develop ment					Achieved	1	1	1	2		·
iv) Ingranged share	%of progress made in						Q1	Q2	Q3	Q4		
iv) Increased share of external markets	market linkages	SCM	Yearly		10%	Original	0%	5%	5%	10%		Planning & Economic
and Government spend.	(access to public	Reports	really	0	10%	Amended	NA	5%	5%	10%		Development
эрепи.	and private sector					Achieved	0%	5%	5%	10%		

	contracts												
	Total turnover of						Q1	Q2	Q3	Q4		Service provider has been	
	targeted enterpris	Local		Mdant		Original	0%	0%	0%	2%	Report will only be	appointed.	Planning &
	es serving	formal enterprise	Yearly	sane Baseli	2%	Amended	NA	0%	0%	2%	available later	response	Economic
	external markets and governm ent.	survey		ne Study		Achieved	0%	0%	0%	0%	on in the year (08/09)	due to nature of the assignment.	Development
v) Mdantsane work seekers have been assisted to be	Increase d proportio nal	Survey of representati ve sample		Mdant sane			Q1	Q2	Q3	Q4	Although baseline has	Service provider has been appointed. Low	Planning &
more competitive	recruitme nt of	of regional employers	Quarterly	Baseli	4	Original	1	2	3	4	not been compiled	response	Economic
in regional employment	Mdantsa	conducted		ne Study		Amended	NA	2	3	4	these figures	due to nature of	Development
markets.	ne residents	prior to final evaluation.				Achieved	1	0	0	4	are available.	the assignment.	
	Number of savings clubs, co-						Q1	Q2	Q3	Q4			
vi) Enhance livelihood support	operative s and	Steering		Livelih ood		Original	10	20	30	40			Planning &
services with respect to social	micro- enterpris	Committee Meeting	Quarterly	Survey	40	Amended	NA	20	30	40	N/A	N/A	Economic
capital and income generation.	es involved in the MURP(livelihood) projects.	Reports		s 06/07		Achieved	10	0	30	40			Development
	Establish ment of a	Steering Committee	Half- yearly	Livelih ood	1		Q1	Q2	Q3	Q4	N/A	Service provider	Planning & Economic
	mont of a	Committee	youny	300		Original	0	0	1	1		provider	Loononiio

	local social	Meetings		survey		Amended	NA	0	1	1		has been appointed.	Development
	fund.			06/07		Achieved	0	0	0	1		appointed.	
I&S1							Q1	Q2	Q3	Q4			
Forward planning has generated spatial frameworks that directs development to, and supports	% increase in the value of public & priv.	Building plan completed	Yearly	4200	4400	Original	1100	2200	3300	4400	This is dependent on external factors such	We will look at formulating our targets so that they	Planning & Economic
development within ,SDF targeted	invest. in SDF	database				Amended	NA	2200	3300	4400	as the economic	can be	Development
development areas.	target dev areas					Achieved		1101	1411	1724	climate.	controlled internally.	
	% of progress made on Council			Policie			Q1	Q2	Q3	Q4			
i) Compile forward	Approve d Policy	Report to		s current		Original	10%	30%	60%	80%			Planning &
planning policy.	which should	standing committee	Yearly	ly	80%	Amended	NA	15%	40%	80%			Economic Development
	be complete d in terms of the SDF	Committee		approv ed		Achieved	10%	15%	40%	80%			Development
I&S2							Q1	Q2	Q3	Q4			
Land use management effectively directs and regulates development and use in desired	Council approval of Land	Council Minutes or approvals	Yearly	0%	50%	Original	5%	15%	30%	50%			Planning & Economic
manners whilst	Use Applicati	under delegated	,	3,72		Amended	NA	30%	35%	50%			Development
promoting economic efficiency and growth	ons	authority				Achieved	25%	30%	35%	50%			

i) Proactively manage land use in accordance with the appropriate levels of service (LOS) to achieve sustainability in urban, peril-urban & rural areas.	% of land use applications received and submitted	Council Minutes or approval under delegated authority	Yearly	0%	100%	Original Amended Achieved	Q1 25% NA 25%	Q2 50% 50%	Q3 75% 75% 75%	Q4 100% 100%			Planning & Economic Development
	% of land					Acilieved	Q1	Q2	Q3	Q4			
	use applicatio	0				Original	25%	50%	75%	100%			
ii) Efficient	n	Council Minutes or				Amended	NA	50%	75%	100%			Dianning 9
processing of development applications.	approval s received and submitte d to council	approvals under delegated authority	Yearly	0%	100%	Achieved	25%	50%	75%	100%			Planning & Economic Development
	Number of data sets provided to the						Q1	Q2	Q3	Q4			
iii) Continuously update and correct	GIS Unit	Handovers	Quarterly			Original	2	4	6	8	Data has been made more		Planning &
the cadastral layer	to be downloa	to the GIS Unit	Quarterly	8	8	Amended	NA	4	8	10	frequently	None	Economic Development
(accurate data).	ded into the cadastral layer of the GIS	Offic				Achieved	3	6	8	12	available		Беусюрінен
iv) Provide land-	Number of jobs						Q1	Q2	Q3	Q4	Based on		
surveying services	started	Survey job	Quarterly			Original	15	30	45	60	number of		Planning &
to internal & external	and recorded	lists	Quarterly	60	60	Amended	NA	30	30	40	works instructions	none	Economic Development
customers.	in Survey job lists					Achieved	14	22	39	55	received		Development

I&S3							Q1	Q2	Q3	Q4			
Public sector land development processes are supported through the provision of a high quality co- ordination, land	% of public sector housing stock transferr	Report to council and standing	Yearly	0	30%	Original	0%	15%	15%	30%	None		Planning & Economic Development
assembly , layout,	ed to	committee				Amended	NA	15%	15%	30%			Вечеюринени
survey and administration services.	beneficia ries					Achieved	0%	15%	15%	30%			
	Number of signed Service	Memoranda					Q1	Q2	Q3	Q4			
	Level	, minutes of				Original	5%	5%	5%	20%			Planning &
	Agreeme nts with	meetings	Quarterly	0%	20%	Amended	NA	5%	5%	20%			Economic
	identified key departme nts.	meetings and agreements				Achieved	5%	5%		20%			Development
	% of progress made in						Q1	Q2	Q3	Q4			
i) Review &	the					Original	10%	30%	60%	80%			
implement the	approval of the	Branch	Monthly	12 month	80%	Amended	NA	30%	60%	80%			Planning & Economic
Land Reform & Settlement Plan.	Land Reform and Settleme nt Plan	minutes.	iviontniy	S	3070	Achieved	10%	30%	60%	80%			Development
iv) Develop and	Number of erven surveyed	Approved	2000 erven			Q1	Q2	Q3	Q4	Planning	Rolled over jobs to be		
implement a Land	and	Approved general		approv	2000	Original	0	0	0	2000	consents not available and	completed when	Planning & Economic
Surveying	approved by	plans	leally	ed per annum	2000	Amended	NA	0	0	900	unsettled land	necessary	Development
Programme.	Surveyor -General			amum		Achieved	0	0	0	93	issues	consents received	

I&S6							Q1	Q2	Q3	Q4		We will relook at	
A safe aesthetic built environment,	Number of building	Approved				Original	1100	2200	3300	4400	Is dependent on external factors such	the strategy formulation so that we	Planning &
compliant with legislation &	plans	Building Plans	Yearly	4200	4400	Amended	NA	2200	3300	4400	as the	can have	Economic Development
regulations	approved	i ialis				Achieved	1126	1917	2639	3297	economic climate.	targets which we can control.	Development
i) Implementation of a comprehensive building control function in	Number of building inspectio	Building Control	Yearly	10000	10000		Q1	Q2	Q3	Q4	The level of development was higher	no need fro	Planning & Economic
compliance with	ns carried	reports				Original	2500	5000	7500	10000	than envisaged.		Development
National Building Regulations.	out					Amended	NA	5000	7500	10000	G		
						Achieved	3853	6861	7500	11312			
ii) Extend building	% of progress made in	Architectura		Initial			Q1	Q2	Q3	Q4			Planning &
control function to areas currently not	rural	I Division	Yearly	draft in progre	50%	Original	15%	25%	40%	50%			Economic
served.	area roll out	report		ss		Amended	NA	0%	0%	0%			Development
	policy					Achieved	0%	15%	0%	0%			
iii) Implementation of a	% of progress made on revision of the	Architectura		50/			Q1	Q2	Q3	Q4			Diamaian 9
comprehensive commercial	Advertisi	I Division	Yearly	5% compl	75%	Original	20%	30%	70%	75%			Planning & Economic
advertising signage control	ng Signage	Report	-	ete		Amended	NA	15%	50%	75%			Development
function.	Policy for Buffalo City.					Achieved	10%	15%	50%	75%			

I&S32							Q1	Q2	Q3	Q4			
Mdantsane residents have improved access to urban amenities, municipal services, transport, economic	% Progress made toward the conducti	Quality of Life Survey	Yearly	0	20%	Original	0%	0%	0%	20%	N/A	N/A	Planning & Economic
opportunities,	on of a					Amended	NA	0%	0%	20%			Development
housing, and a clean and safe living environment.	satisfacti on survey					Achieved	0%	20%	20%	20%			
i) Mobilise stakeholders in support of the restructuring and development of selected central strategic location(s) in Mdantsane, and formulate and approve an Implementation Framework and Programme, reflecting	% Increase in investme nts.	Strategic Developme nt Plan and the CBD Developme nt framework	Quarterly	Situati on analysi s in CBD Frame work Plan & Strate gic Develo pment Plan	10%		Q1	Q2	Q3	Q4	N/A	N/A	Planning & Economic Development
stakeholder consensus.						Original	3%	5%	8%	10%			
oonsonsus.						Amended	NA	5%	8%	10%			
						Achieved	3%	2%	8%	10%			
iii) Enhance the amenity of selected central strategic location(s) in Mdantsane.	% increase of persons utilising selected	Annual counts of users in the targeted areas at selected	Quarterly	Mdant sane Baseli ne Study	10%		Q1	Q2	Q3	Q4	N/A	MURP conducted it's own survey utilising DHLGTA	Planning & Economic Development
wuantsane.	selected	selected				Original	3%	5%	7%	10%		DALGIA	

	central strategic locations.	times				Amended Achieved	NA 0%	5%	7%	10%		funding under the Stakeholder Mobilisation initiative.	
v) Promote, support and document, successful models of community- driven initiatives, targeting the improvement of local neighbourhood	% of Proportio n of recorded communi ty- initiated neighbou rhood improve	Focus Group Assessmen ts	Quarterly	0	5%		Q1	Q2	Q3	Q4	N/A	Community Support Centre fully operational and supported by MURP.MU RP also recently held a	Planning & Economic Development
amenity, housing,	ment					Original	2%	2%	4%	5%		successful youth week	
transportation and safety.	initiatives					Amended	NA	2%	4%	5%		in support	
,						Achieved	0%	2%	4%	5%		of this initiative.	
Roads Transport	<u>'</u>	<u> </u>	<u>. </u>	<u>'</u>			<u>'</u>	<u> </u>	<u> </u>	<u>'</u>	<u>'</u>		
I&S8	% of						Q1	Q2	Q3	Q4			
A fully integrated transport system to increase accessibility for	% of capital budget spent on transport	Report to Council	Yearly	85%	85%	Original	Q1 10%	Q2 25%	Q3 60%	Q4 85%			Planning & Economic
A fully integrated transport system to increase accessibility for people and freight in the whole of	capital budget spent on		Yearly	85%	85%	Original Amended							
A fully integrated transport system to increase accessibility for people and freight	capital budget spent on transport infrastruc		Yearly	85%	85%		10%	25%	60%	85%			Economic
A fully integrated transport system to increase accessibility for people and freight in the whole of Buffalo City. i) Prepare and implement an integrated Transport Plan (NLTTA) with specific detail on Public Transport, non-motorised	capital budget spent on transport infrastruc ture construct		Yearly	85% Integrated Transport plan	85%	Amended	10% NA	25% 25%	60%	85% 85%			Economic
A fully integrated transport system to increase accessibility for people and freight in the whole of Buffalo City. i) Prepare and implement an integrated Transport Plan (NLTTA) with specific detail on Public Transport,	capital budget spent on transport infrastruc ture construct ion. % of the integrate d Transport t Plan updated and	Council Report to		Integra ted Transp ort		Amended	10% NA 10%	25% 25% 25%	60% 60% 60%	85% 85% 85%			Planning & Economic

						Achieved	0%	50%	100%	100%			
	% of			Prelimi			Q1	Q2	Q3	Q4			
	progress made in			nary Investi		Original	5%	10%	25%	25%	Project relies		
ii) Establish a	establishi	Transport		gation		Amended	NA	10%	25%	25%	on other	Wait for external	Planning &
Transport Authority (NLTTA).	ng a Transpor t Authority	Authority	Yearly	s compl ete July 2006	25%	Achieved	0%	5%	10%	10%	process beyond BCM control	process to proceed.	Economic Development
I&S9							Q1	Q2	Q3	Q4			
A public transportation network that satisfies social,	% of first phase public	Public		Draft plans		Original	5%	10%	12%	15%			Planning &
economic &	system	Transportati on Report	Yearly	prepar	15%	Amended	NA	10%	12%	15%			Economic
strategic investment criteria.	operation al	on Report		ed									Development
	al					Achieved	5%	10%	12%	15%			
i) Implement, in a phased manner, the Integrated Public Transport System based on	% of progress made in the impleme ntation of first	Public Transportati on Report	Yearly	Draft plans prepar	15%		Q1	Q2	Q3	Q4			Planning & Economic Development
regulated competition.	phase of public transport	оп кероп		ed		Original	5%	10%	12%	15%			Development
	plan					Amended	NA	10%	12%	15%			
						Achieved	5%	10%	12%	15%			
1 i											1		
I&S10	% of						Q1	Q2	Q3	Q4			
I&S10 A prioritised public & non-motorised transportation	capital budget spent	Capital Budget	Yearly	Integra ted Transp	85%	Original	Q1 10%	Q2 25%	Q3 60%	Q4 85%	Spent funds in excess of	None required	Planning & Economic
A prioritised public & non-motorised	capital budget	Capital Budget	Yearly	ted	85%	Original Amended		-				None required	

	ture												
i) Provide transport infrastructure for private, public and non-motorised transport in accordance with programmes (UTA	% of capital budget spent on transport infrastruc ture for private, public	Capital Budget	Yearly	Integra ted transp ort plan	85%		Q1	Q2	Q3	Q4	Spent for than expected	None	Planning & Economic Development
and NLTTA). (e.g. pedestrianisation).	and non- motorise			p.a		Original	10%	25%	60%	85%			
pedestrianisation).	d transport					Amended	NA	25%	60%	85%			
	панъроп					Achieved	10%	25%	10%	95%			
I&S11							Q1	Q2	Q3	Q4			
Improved traffic safety situations in Buffalo City, especially for	% of capital budget spent on	Capital budget	Yearly	Traffic Safety	85%	Original	10%	25%	60%	85%	Spent more than	None	Planning & Economic
pedestrians and cyclists.	improvin g traffic	2 dagot		Plan		Amended	NA	25%	60%	85%	expected		Development
Cyclists.	safety					Achieved	10%	25%	50%	95%			
	% of capital budget spent on			Draft			Q1	Q2	Q3	Q4			
	Traffic			Traffic Safety		Original	10%	25%	60%	85%			
i) Implement the Traffic Safety	Safety measure	Traffic	Yearly	plan	85%	Amended	NA	25%	60%	85%	Spent more than	None	Planning & Economic
Plan.	s in terms of the Traffic Safety Plan	Safety Plan	· sany	compl eted June 2006	3370	Achieved	10%	25%	60%	95%	expected		Development

5.6 BUFFALO CITY MUNICIPALITY INSTITUTIONAL SCORECARD 2007/2008

КРА	Over-arching Objectives & Strategies	Indicators	Measurement Source	Frequency	IDP / SDBIP Indicator Number	Baseline	Target 07/08	Target Achieved
		Vehicle downtime due to maintenance as a percentage of overall production time	Manual record - job cards	Quarterly	BCM2 I&S31	40%	35%	35%
Assets	BCM 2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*	% of operating budget available for the maintenance of Council vehicle fleet	Budget	Bi-annually	BCM2/BCM3 I&F5/I&S31	2.5%	5%	5%
		% of vehicles replaced in time as per the municipality's fleet replacement policy	Fleet Management Policy	Quarterly	BCM2 I&S31	10%	15%	15%

Finance	BCM 2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*.	% of project funding spent year to date	Grant expenditure reports	Quarterly	BCM2/BCM3I&F 5	90%	92%	94%
		% of Municipality's capital budget actually spent on capital projects in terms of the IDP	IDP and capital budget	Quarterly	BCM2/BCM3 I&F5 National	75%	81%	82%
		Cost Coverage as defined in the Municipal Planning and Performance Management Regulations (2001)	Financial statements	Bi-annually	BCM2/BCM3 I&F5 National	Monthly fixed cost	2.5	2.5
		Debt Coverage as defined in the Municipal Planning and Performance Management Regulations (2001)	Financial statements	Bi-annually	BCM2/BCM1 I&F1/I&F4 National	External interest and redemption as a % of total operating revenue	35%	35%

		Outstanding Service Debtors to Revenue as defined in the Municipal Planning and Performance Management Regulations (2001)	Financial statements	Bi-annually	BCM2/BCM1 I&F1/I&F4 National	Outstanding service debtors to billing	18%	18%
		Revenue collection rate	Monthly financial report	Quarterly	BCM3/BCM1/BC M2 I&F1	94.3%	97%	93.25%
		Total capital debt to annual income	Financial statements	Bi-annually	BCM3/BCM1/BC M2 I&F4	2005/2006 financial statements	35%	35%
Human Resources	BCM 3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.	Employee Satisfaction Survey conducted	Annual survey	Once every second year	BCM3I&F11	n/a	n/a	n/a

	% of municipal budget actually spent on implementing the workplace skills plan.	Financial Report	Yearly	BCM3 I&F11	0.18%	0.2%	0.25%
	% of staff in BCM that are from the designated group in terms of disability	EE Plan	Annually	BCM3 I&F11	0.45%	0.53%	0.53%
	% of the highest four levels of management in BCM that are from the designated group in terms of gender	EE Plan	Annually	BCM3 I&F11	24,21%	32.6%	32.6%
	% of the highest four levels of management in BCM that are from the designated group in terms of race	EE Plan	Annually	BCM3 I&F11	54,12%	60%	60%
	% progress made with the development of an integrated HR strategy	Council minutes	Annually	BCM3 I&F9	HR Strategy in Progress	100%	100%

		% progress made with the implementation of an integrated HR strategy	Management report	Annually	BCM3I&F9	0	40%	40%
Human Resources	BCM 3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.	Extent of compliance with statutory requirements in respects of employee and organisational performance management systems as assessed by the GM: Internal Audit	Internal audit report	Bi-annually	BCM3 I&F11	60%	40%	40%
		Progress made with cascading a performance management system to levels 1-4	HR Records and quarterly reports	Annually	BCM3 I&F11	Post Level 2	Post Level 4	2
Communicati on	BCM 3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.	% progress made with implementation of ICT Strategies	Quarterly management report	Quarterly	BCM3 I&F13	20%	70%	70%

		Progress made with the review of the communication strategy for BCM	Reviewed document	Annually	BCM3/BCM4 I&F15	100%	100%	100%
	BCM 1 Buffalo City has a clearly defined	% participation rate by members of the IDP Forum in meetings of the Forum	Attendance register	Half Yearly	BCM1/BCM3/BC M5I&F14	55% Attendance	60%	60%
Consultation and Participation	long-term development strategy, enabling BCM and stakeholders to work together	% of fully functional (regular meetings with formal agenda and minutes and > 80% attendance rates) ward committees	Minutes & Attendance register	Monthly	BCM1/BCM3/BC M5 I&F14	60%	80%	80%
	BCM 2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*.	Number of signed SLAs entered into in respect of Agency functions	Signed SLA's	Annually	BCM2/BCM3 I&F5	0	4	4

Council	BCM 3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.	Report attendance by Councillors of Council and Portfolio Committee meetings	Report to Council	Quarterly	BCM3/BCM5I&F 14	0	4	4
		Progress made with the review of the BCM Youth Development Strategy	Strategic Documentatio n	Annually	BCM3/BCM5/BC M1 I&F21	100%	100%	50%
Economic Development	BCM 1 Buffalo City has a clearly defined long-term development strategy, enabling BCM and stakeholders to work together	Number of days taken to approve building plans	Approved building plan/s	Annually	BCM1/BCM5/BC M6 I&S6	3 weeks	3 weeks	3 weeks
		Establishment of a comprehensive city development strategy	Plan adopted	Annually	BCM1/BCM4 I&F14	0%	100%	100%

	BCM 2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*.	% progress made with the establishment of a BBBEE monitor in accordance with legislation	Adoption by Council	Annually	BCM2/BCM3/BC M4 ED3	0	100%	
Finance	BCM 2 Effective, efficient, co-ordinated	Adoption of an annual budget schedule	Council resolution	Annually	BCM2/BCM3I&F 3	0	100%	100%
Finance	financial management and increased revenue - enabling BCM to deliver its mandate*.	Progress made with the implementation of the Municipal Properties Rates Act	Progress reports	Quarterly	BCM2/BCM1 I&F1	Old Valuation Roles	40%	40%

Safety	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	Progress made with the update of the Disaster Management Framework Plan	Updated Plan / Council Minutes	Yearly	BCM5/BCM6 S11	Existing plan	100%	10%
Solid Waste	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	Progress made with review of IWMP	Copy of reviewed plan	Bi-annually	BCM6/BCM1 E13	Existing plan	100%	40%

Communicati on	BCM 3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.	Progress made with the implementation of the communication strategy for BCM	Production tools e.g.: Mayoral Outreach Programmes Newspaper Inserts	Annually	BCM3/BCM4 I&F15		100%	75%
Disability, Gender and Special Interest Groups	BCM 3 BCM's institution is capacitated and structured to enable efficient, effective, and sustainable service delivery.	Progress made with the implementation of BCM's Disability strategy	Council Minutes	Annually	BCM3/BCM5/BC M1 I&F19	0	20%	20%
		Progress made with the implementation of BCM's Gender strategy	Strategic Documentatio n	Annually	BCM3/BCM5/BC M1 I&F18	0	100%	20%
		Progress made with the implementation of the BCM Youth Development Strategy	Strategic Documentatio n	Annually	BCM3/BCM5/BC M1 I&F21	20%	100%	50%

		The rand value (%) increase in the Municipal Valuation roll	Valuation role	Annually	BCM1/BCM2 I&F1	2005/2006 Valuation Roll	5%	5%
	BCM 2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*.	% progress made with the implementation of the BBBEE monitor	Report to Council	Annually	BCM2/BCM4/BC M3ED3	0	0	0
Economic Development	BCM 4 Buffalo city creates an enabling environment for an economy that is growing, diversifying, generating increasing number of sustainable employment opportunities and contributing to increased incomes and equality.	Progress made with the implementation of an LED strategy	Management Report	Bi-annually	BCM4/BCM1 ED1	0	10%	10%

efficient a human se	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling	% reduction in electricity losses	Monthly statistics as per finance	Quarterly	BCM5/BCM2 I&S30	14%	11%	9%
Electricity	residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	% value of capital investment into electrical infrastructure	Capital budget	Quarterly	BCM5/BCM4 I&S26	90%	95%	96%
Environment	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	Key variables identified in the state of the Environment reports (SOE/SOS CZMP) show improvement	Strategic Report	Annually	BCM6/BCM1 E4	0%	10%	10%

	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	Number of BCM directorates that have integrated HIV/Aids prevention, mitigation and care programmes into their service delivery and business plans i.e. mainstreaming as assessed by the Directorate: Special Programmes	Cross-cutting HIV Strategies	Annually	BCM5 (Cross- cutting)I&F17	0%	3%	0%
Health	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	Number of training sessions conducted for professionals, NGOs and support groups on STIs, HIV, PMTC, VCT and ARVs	Quarterly reports	Quarterly	BCM6/BCM5/BC M4 S2	20	25	20

	Appropriate measure re sustainable settlements	Number of inter-divisional and inter-governmental meetings	Bi-annually	BCM5/BCM4/BC M1 /&S3	2 meetings	2	2
	Number of houses built in subsidised housing schemes	Annual Report	Annually	BCM5 I&S7	1300	1500	2500

Poverty	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	% of registered indigent households entitled to basic services that are registered and receive the Indigent Grant.	Indigent Register	Monthly	BCM5I&F6	55 000	100%	100%
Roads	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical,	Kilometers of roads upgraded annually to surfaced standards	Roads Management System	Quarterly	BCM5/BCM4 I&S13	4km	5km	5km
Nodus	social, developmental, environmental, cultural and psychological needs. (live, work & play)	(% of allocated) Kilometers of surfaced roads maintained annually (budget spent on maintenance)	Roads Management System	Quarterly	BCM5/BCM4 I&S13	20km	25km	25km

Safety	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	Number of meetings held regarding the crime prevention strategy	Minutes/Atten dance register	Quarterly	BCM6/BCM5/BC M4 S9	10	20	0
Sanitation	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	% reduction in the number of households still making use of the bucket system	Masterplan	Quarterly	BCM5/BCM6I&S 22	0	100%	100%

	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	% reduction in the number of unlicensed landfill sites that are operational	Copies of permits	Annually	BCM6/BCM4 E15	0	33%	33%
Solid Waste		Progress made with implementation of IWMP projects	Project reports	Annually	BCM6/BCM1 E13	25%	50%	50%
Transport	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	Transport infrastructure constructed	Relevant report to council	Annually	BCM5/BCM4 I&S8	85% Capital Budget spent	85%	85%

	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling Water residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work &	% water losses	Water statistics	Quarterly	BCM5/BCM6I&S 19	45%	35%	35%
Water		% availability of portable water	Water management system	Quarterly	BCM5/BCM6 I&S19	80%	90%	90%
	play)	% spending of capital MIG funding earmarked for water provision	Financial report	Quarterly	BCM5/BCM2/BC M3 I&S15	100%	100%	100%
Economic Development	BCM 4 Buffalo city creates an enabling environment for an economy that is growing, diversifying, generating increasing number of sustainable employment opportunities and contributing to increased incomes and equality.	% growth in the local economy as measured through an annual economic survey broken down into three sectors namely (1) manufacturing, (2) tourism and (3) agriculture	Statistics	Every second year	BCM4/BCM5/BC M1 ED6/ED7/ED9	1%	2%	0%

		% increase in the rand value of building plans approved	Annual Report	Annually	BCM4/BCM5/BC M6 I&S6	10%	10%	44%
Electricity	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	Percentage (number) of households with access to the minimum basic standard of electricity provision	INEP Report	Annually	BCM5 I&S28	80%	85%	90%
Health	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	% HIV prevalence of antenatal women reporting to clinics in the Buffalo City area	Annual Survey	Annually	BCM6/BCM3/BC M5 S1	29%	29%	29%

		Number of reported incidents of Typhoid, Cholera and Hepatitis A	District Health Information System and BCM Health Department Report	Annually	BCM6/BCM5S3	1	0	0
		Life expectancy at birth	South African Health Review Report/Actuar al Society of SA	Every second year	BCM6/BCM3/BC M5 S1	Monitoring for information and strategy planning 47	47	Females 50,4 Males 46,5
Housing	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	% of public sector housing stock still to be transferred to beneficiaries	Annual Report	Annually	BCM5/BCM4/BC M1I&S7	20%	20%	20%
	, -,	Number of informal settlements upgraded	Annual Report	Annually	BCM5/BCM4/BC M1 I&S4	2	4	4

		Number of jobs created through Council's LED initiatives and capital projects and capital projects including EPWP	Report to Council	Bi-annually	BCM4/BCM3 ED3	1405	700	700
	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	The percentage of households earning less than R 1100 per month with access to free basic electricity	Indigent Register	Bi-annually	BCM5 I&S28 National	100% of registered indigents	100%	100%
		The percentage of households earning less than R 1100 per month with access to free basic water	Indigent Register	Bi-annually	BCM5/BCM6 I&S21 National	90% of registered indigents	80%	80%
Safety	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	% reduction / increase of resident's perceptions on crime as measured by the Quality of Life Survey	Quality of Life Survey	Every second year	BCM6/BCM5/BC M4S9	Assumption s based on the relation between the results of the Quality	To report on statistics	n/a

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	Number of traffic accidents in relation to the number of vehicles registered in BCM	Accident records and registrations	Annually	BCM6/BCM5/BC M4 S8	Number of accidents / number of vehicles in 2005/2006	2%	2%
	Average response time from call to dispatch to all fire emergencies	Fire Records	Annually	BCM6/BCM5/BC M4 S10	Within 60 seconds	60 seconds	90 seconds

Sanitation	BCM 5 Buffalo City is well structured, efficient and supports sustainable human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	Percentage (number) of households with access to the minimum basic standard of sanitation provision	Masterplan	Quarterly	BCM5/BCM6 I&S22 National	60%	70%	70%
Solid Waste	BCM 6 BCM has a safe, healthy and sustainable environment protected for the benefit of present and future generations through securing ecologically sustainable development and use of natural resources, whilst promoting justifiable social and economic development.	% (number) of households supplied with the minimum level of solid waste management service	Census Data	Annually	BCM6/BCM5 E14 National	70%	71%	71%

Water	BCM 5 Buffalo City is well structured, efficient and supports sustainable	Percentage (number) of households with access to the minimum basic standard of water provision	Masterplan Quarterly	Quarterly	BCM5/BCM6I&S 19	70%	80%	80%
	human settlements, thus enabling residents to meet their physical, social, developmental, environmental, cultural and psychological needs. (live, work & play)	% exceedence of DWAF guidelines for selected surface water quality variables (DWAF*)	Water quality report	Quarterly	BCM5/BCM6 I&S19	60%	70%	70%
Finance	BCM 2 Effective, efficient, co-ordinated financial management and increased revenue - enabling BCM to deliver its mandate*	% increase in actual revenue from the previous financial year above CPIX Council responsibility	Financial statements	Annually	BCM2/BCM1 I&F1	2005/2006 financial statements	1.5%	1.5%