



# MAKANA MUNICIPALITY Draft Annual Report 2009-2010

Prepared by the Makana Munciaplity

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### PART 1: INTRODUCTION AND OVERVIEW

### PART 1: INTRODUCTION AND OVERVIEW A. Executive Mayor's Foreword

The 2009/10 Annual Report gives an overview of the successes attained and reflects on the challenges faced during the year under review. As a result of the political and administrative stability, the Municipality was able to achieve the milestones highlighted hereunder, notwithstanding the many challenges that were faced during this period.

The Municipality continued to conduct itself in a transparent and accountable manner. The introduction and development of the Municipal Turnaround Strategy presented an opportunity to enhance public participation and community engagement. I wish to applaud the community members, stakeholders and interests groups who participated in the process and influenced the formulation of a customized Municipal Turnaround Strategy. As a result thereof, the IDP for the ensuing year has been a seamless and integrated approach. It is worth mentioning that the vigilance and commitment displayed by the political leadership of the institution has minimized the sporadic community protests and ultimately restored people's confidence to the elected representatives.

Through concerted efforts in improving community mobilization, the Municipality succeeded in sustaining a functional and a vibrant Local Aids Council. The public campaigns hosted by this structure assisted in encouraging the community of Makana to get tested and increased public understanding about HIV/AIDS. The aforementioned has had a significant influence in encouraging healthy, positive and responsible lifestyles.

The relations we had with other spheres of government have been nurtured and I wish to single out the cordial relations we enjoyed with the Provincial Department of Housing. This has had a significant effect in the eradication of the housing back log and as a result the Municipality managed to complete the construction of four hundred (400) subsidized houses at Eluxolweni Settlement and Fingo Village respectively. The approval of the improved housing plan for Transit Camp was the cherry on the top.

The meaningful relations with other spheres of government included the schools in the previously disadvantaged areas. The Municipality made a concerted effort to heed to the call from the Provincial

EXCO Outreach Programme that municipalities must assist with the rectification of water leakages at schools.

Collaboration with about twenty (20) schools under the leadership of the Municipal Manager assisted successfully in addressing water and sanitation problems. This initiative saw the birth of the "Save our Water Campaign" being implemented in the ensuing year. Such collaborative initiatives extended to the formation of a multi-disciplinary Technical Task Team of water experts in finding solutions to the recurring water interruptions and/or outages resulting into water pressure problems affecting a number of areas in Grahamstown. The continued partnership with National Treasury in the Neighbourhood Development Partnership Programme had positive spin offs in revitalizing and beautification of our townships.

Intergovernmental relations continued to be embraced with the local Departments of Social Development Justice, Agriculture, Sport, Recreation Arts and Culture, Public Works and SASSA to implement programmes that are aimed at developing certain sectors within the Makana Municipal area.

Notwithstanding the above, the Municipality has encountered a number of obstacles during the year under review and we are convinced that our collective efforts will ensure that we overcome the daunting challenges ahead of us. Let us all continue to working together to create a better life for all.

I take this opportunity to thank the Speaker of Council, members of the Mayoral Committee, Councillors and all staff for their support during the period under review.

CR VG LWANA
EXECUTIVE MAYOR

### B. Municipal manager's statement

The 2009/10 financial year was very hectic where a number of challenges facing the Makana Municipality were dealt with head on. The process for adoption of the Integrated Development Plan (IDP) for year under review was intense and enhanced public participation and community engagement such that there was timeous adoption of the 2009/10 IDP.

As the IDP is viewed as the strategic planning tool for the Municipality, it provided a five year strategic framework to focus on developmental issues identified by the communities particularly in the year in focus. The year under review saw numerous developments taking place in our Municipality with specific reference to the following five (5) Key Performance Areas:

- KPA 1 Organizational Transformation and Institutional Development
  - KPA 2 Basic Service Delivery
  - KPA 3 Local Economic Development
- KPA 4 Financial Viability and Management
  - KPA 5 Good Governance and Public Participation

Of particular note is that the performance of the Municipality has been measured against the targets set out in the IDP by means of the Service Delivery Budget and Implementation Plan. The mechanism of validating performance information by the municipal Internal Audit introduced in the previous financial year had its teething problems, however, the audit performance report assisted in improving performance and the approach to service delivery.

During the year under review, 97% successful completion of infrastructural development projects earmarked under the Municipal Infrastructural Grant (MIG) was achieved. It is refreshing to attest to the fast pace at which the projects under the Neighbourhood Development Partnership Grant were implemented. The funding received from the National Treasury has made an impact in the lives of Makana residents and the projects continue to create employment opportunities for local residents. Our Municipality has also played an active role in renewable energy initiatives so as to decrease the carbon footprint emitted in our Municipality. We have signed a Memorandum of Understanding in order to produce electricity from wind. We are also looking at other avenues to make our Municipality a Green Municipality.

In 2009/10 financial year, we have been besieged by water related problems and we are making concerted efforts to address the problem. By the end of this financial year, we were in a process of acquiring a R50 million funding to improve the water infrastructure. The aim is to provide our residents with water that they will not doubt its safety and in a way that would ensure supply that is not erratic.

I take this opportunity to thank the Speaker of Council, the Executive Mayor and his Mayoral Committee and the Councillors at large for providing guidance during this period. The milestone achieved thus far would have been achieved without the dedication and support from management and the staff in general to which I'm grateful.

Ms NL Baart

MUNICIPAL MANAGER

#### C. Municipal Overview

The Makana Municipality is situated in the western part of the Eastern Cape Province falling under the Cacadu District Municipality. It is located 120km from Port Elizabeth on the west and 180km from East London on the east. It is the home of the National Arts Festival and the seat of the Rhodes University in and other prominent and internationally acclaimed primary and high schools found in Grahamstown.

### i) Population Profile:

According to the Stats SA's Community Survey 2007 based on census 2001 statistics, the total population of Makana was 74 561 in 2007. Since 1996, the population of Makana has decreased at an average annual rate of -0.5% per annum. In 2007, Makana was 78, 9% urbanised as compared to 71, and 4% for the Cacadu District. The percentage of people in poverty has increased from 41, 1% in 1996 to 45, 1% in 2007 representing a total population of 33 636 living in poverty. The level of education composition reveals that there has been an increase in higher levels of schooling within Makana. 24, 26% of the population had a minimum of a matric (grade 12) in 1996 whereas 28, 33% of the population had a minimum of a matric (grade 12) in 2007. Considering the skills shortages that currently exists greater emphasis must be placed on the delivery of educational services. In 1996, 2001 and 2007 the percentage of the population of Makana who were HIV positive was 2, 73%, 9, 75% and 12, 21% respectively.

For some time, these statistics have been contested and are regarded as being flawed in the light of the broad survey conducted by the Cacadu District Municipality as part of its water and sanitation backlog study that estimated the population within Makana Municipality to be approximately double than that of the Census 2001 Survey. This is as a result of the significant amount of informal settlements established due to general urbanisation and farm evictions. There is demonstrable evidence that the erstwhile Rhini's population has increased from 1995 to 2007 and the need for an acceptable census depicting the population numbers remains a daunting challenge. This remains a concern as it has a direct negative impact on the government grant allocations.

### ii) Employment/Unemployment Trends:

The percentage of people unemployed within Makana in 2007 is 43, 3%. There has been a gradual increase in the unemployment rate from 1996 which originally stood at 34, 5%. Total employment within Makana is dominated by the community services sector comprising 25, 2%. The highest levels of employment in the formal sector are in the Community Services sector (40%) and the Agricultural sector (20%).

#### iii) Socio-Economic Indicators

The dominant sector in the informal sector is day to day trading which accounts for 51% of informal sector employment. Makana's economy registered positive growth during the past decade. Given the widespread poverty, Makana will have to maintain its growth rate to have a significant improvement in welfare indicators

#### D. Executive Summary

Presented herein is the 2009/10 Annual Report which has been compiled in accordance with the guidelines and format set by the Eastern Cape Department of Local Government and Traditional Affairs. The Annual Performance Report annexed hereto provides a detailed account of actual performance as set out in the 2009/10 Service Delivery and Budget Improvement Plan (SDBIP). The SDBIP has been informed by the district wide development issues which are in turn aligned to the five Key Performance Areas (KPAs) set by National and Provincial Government.

The development of a Retention and Scarce Skills Policy with the intension to attract and retain critical service delivery skills resulted in filling of critical technical posts with requisite technical expertise. The development and co-ordination of all municipal legal matters through a streamlined litigation register. This was a vigorous step in instituting internal control and minimizing unnecessary legal costs and litigations against the municipality.

The Municipality could not overcome the limitations in cascading the system throughout the institution however strategic interventions to be realized during the ensuing financial year are made to cascade the system to middle and junior management levels:

Backlog eradication and provision of basic services remained a priority of the Municipality during the 2009/10 financial year. It is commendable that there were 155 houses at Eluxolweni Settlement and 255 houses at Fingo Village respectively constructed and completed. This was followed by tarring of a number of roads throughout Grahamstown East in areas like Phumlani, Extension 4 and Tantyi under the Project fak'itar. The installation of high mast lights at Eluxolweni, Transit Camp, Vukani and Lingelihle improved street lighting and visibility at night especially in those areas where high levels of crime were detected. Electrical supply was boosted with the completion of construction of the Sugarloaf Electrical Substation. Decisive decision was taken to ensure the completion of the outstanding Extension 6 sewer reticulation where a VIP system was converted into a waterborne one despite the protracted litigation case against the Municipality. Mayfield sewer project was completed in augmenting the Belmont Valley Waste Water Treatment works. These were significant steps in reducing the backlog in eradicating the bucket system.

On community services, public accessibility to communities was enhanced by means of completion the upgrading the community hall at Extension 9 in Joza which is aimed at enhancing community participation. Upgrading of four municipal cemeteries situated at Extension 1, Kwadinga, Albany and Waainek through fencing and improving the upkeep thereof. Whilst the on the other hand, the "connect to Cacadu" project which is aimed at improving internet connectivity in municipal libraries has contributed to accessibility to up to date information through the Fingo library.

The Municipality prides itself for vigorous actions in implementing service delivery projects funded under the Neighbourhood Development Partnership Grant (NDPG) aimed at township regeneration and creating economic viability. The beautification of the township areas by means of paving the sidewalks, planting of trees, installation of street lights along the Mandela Taxi route identified as the precinct area for the development programme. This was complemented by installation of the robots at the corner of Raglan and Albert Roads which has contributed positively in regulating road safety.

The Local Economic Development Strategy approved by the Municipality directed how local economic viability would be ignited and included implementation of recommendations that promote support to SMMEs. The Kaolin Forum and Trust was established and a best practice study in terms of Small Scale Mining was completed.

Support was also given to four SMME's who were trained in order to partake meaningfully in the National Arts Festival and have benefitted financially. The competitive advantage of having Rhodes University in the municipal area was explored and identified the buy-local campaign as its first project. In terms of the Municipality the focus is on awarding more tenders to the locals and in terms of the University the focus is on procuring produce from locals.

As part of local economic development, tourism was prioritized in that the Municipality secured funding for the following projects:

- The erection of "Molo Makana "branded boards at the three main entrances to Grahamstown i.e. R67 (Upper George street), N2 (along the National Highway).and R350 (Cradock Road);
- Tourism SMME Development and Support Plan; and
- Tourism awareness, education and training programme.

With the abovementioned strides, the Municipality was rated as one of the best municipalities according to a LED Maturity Assessment that was undertaken by GTZ.

The betterment of the plight of the people in the rural areas also received priority. Improving water provision was made possible by installing water tanks in strategic communal points accessible to a number of households. On agricultural development, assistance continued to be given to small scale farmers. Workshops were arranged for co-operatives to assist with the submission of applications to register with the Department of Trade and Industry. Assistance was given by facilitating access to finance for agricultural development projects such as Pershoek which received an amount of R400 000 for infrastructural development whilst the Ostrich farm project received R1 million. A successful negation with the Provincial Treasury for the release of funding for the goat project was secured.

The budget allocation for the 200910 comprised of a Capital budget amounting to R52, 7m and an Operating budget amounting to R212,6m. The Annual Financial Statements enclosed herewith provides in detail the operating results for the year ended June 2010. The 2009/10 Annual Financial Statements are in accordance with the GRAP/GAMAP requirements. The non-payment of debts by government departments continued being a sore point as they owed R14,4m out of the total debt amounting to R162,9m constituting 9% of the total debt as at end June 2010.

In promoting good governance, the Municipality reviewed its Roles and Responsibilities and as such the By-Law Relating to the Standing Rules and Orders of the Council and its Committees was approved. Training support to Councillors for capacity building initiatives such as Leadership and Management Programmes through partnerships with SALGA, University of Fort Hare and Wits University. Continued support to Ward Committees through capacity building to enhance good governance.

The Municipality continued to improve effective and efficient administration and concerted efforts were made during the year under review to ensure that the status of the 2009/10 financial year's audit improves. As a management response, an Audit Action Plan was drawn and approved by Council. Constant reports thereon were submitted to the Audit Committee relevant Portfolio Committees and Council regarding the progress on its implementation.

Priority was given in improving the municipal computer information technology control environment with cooperation and assistance from the Rhodes University and Cacadu District Municipality. The Municipality now

boasts a high standard server room and have motivated for the creation of the position of a Systems Administrator in order to have in-house IT expertise.

Acquisition of a CaseWare System to assist in preparing National Treasury reports, Budget in the new formats and ultimately produce AFS after completing all the mapping, etc. was another step. The service of a Training Officer from Fujitsu for a support in training users of the Abakus System and also thorny bank reconciliations was sourced. Through this arrangement the issues raised in 2008/09's audit regarding billing income that couldn't be explained were resolved and also the fact that a balanced bank reconciliation could be produced was through this intervention. Staff members involved in financial management were trained especially or using Excel in order to have the same level of understanding.

Areas which have had a detrimental effect on financial and risk management and internal controls were identified and interventions aimed at improving financial controls included implementing Cashiering Guidelines segregation of signing powers for cheques, payment vouchers and journals. Bank Reconciliations were prepared on Excel and bank statements being loaded on Excel to make work SMART. For the first time, "Financial Year-end procedures" were prepared and circulated to all Directorates.

The Municipality has for the first time disclosed any areas of deemed either as fruitless / wasteful expenditure; irregular and unauthorised expenditure and non-compliance with policies (e.g. SCM).

During the revision of the Organogram; successfully motivation for the creation of the Supply Chain Management Unit; Internal Audit Unit as well as Asset Management Unit which are critical in maintaining a clean administration.

In spite of the above mentioned interventions, it is displeasing to note that the Municipality received a disclaimer audit opinion for the 2009/10 financial year.

While significant achievements were made in areas such as access to basic services, backlogs are still significant and improvement in service deliver remains a priority.

#### PART 2: KEY PERFORMANCE AREA ACHIEVEMENT REPORTS

CHAPTER 1: ORGANIZATIONAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT (KPA 1) THE RGANISATIONAL STRUCTURE

#### 1.1 PRESENTATION OF THE ORGANIZATIONAL STRUCTURE

During the year under review the Makana Municipality undertook a review of its organisational structure. There are 823 approved positions in the organizational structure of which 587 are filled, resulting in a 29% vacancy rate and 61 vacant posts are earmarked to be filled during 2010/11 financial year. All the Senior management positions (Section 57 Posts) are filled. The Municipal Manager and the Directors have also signed Performance Agreements and Employment Contracts.

OFFICE OF THE MUNICIPAL MANAGER

CHIEF FINANCIAL OFFICER

DIRECTOR CORPORATE SERVICES DIRECTOR LOCAL ECONOMIC DEVELOPMENT DIRECTOR TECHNICAL AND INFRASTRUCTURAL SERVICES DIRECTOR COMMUNITY & SOCIAL SERVICES

Municipal Manager

Director Corporate Services

Chief Financial Office

Director Local Economic Development

**Director Community & Social Services** 

Director Technical & Infrastructure Services

- Me M Roorl

- Mr.T. Klaas

Mr MJ Ngcelwane

- Ms R Meiring

- Mr M Planga

-Mr D Njilo

### 1.2 STAFF DEVELOPMENT INITIATIVES DURING THE FINANCIAL YEAR

During the financial year under review the Makana Municipality developed and adopted the Work Place Skills Plan which was forwarded and approved by the Local Government SETA (LGSETA). A training committee comprising of Councillors, Officials and Labour was constituted. The training committee has also been revived with a meeting held on the first quarter of the current financial year. A need to review the comprise of the Training Committee is required.

The following training programs were undertaken with regard to staff development, these are i.e.

DETAILS	TRAIN	IING UNDERTAKEN			
SIAFF:	·	Supply Chain Manage			
	· manual contractions of the contraction of the con	Drivers Examiners Con			
		Examiner Vehicle Cou Customer Care.			
		Recruitment and Select First Aid course Level			
		Fire prevention Safety Level 2, 3, 4 with Abe			
		Financial Managemen Manual Records Mana			
		Microsoft Excel.  Local Government Per	formance Management Wo	orkshop.	
			nue Management Course.		
	The state of the s	Plumbing. Elementary Breathing			
		Library Course.			
		The Hand of Safety W			
	The state of the s	Skills Development Co			
COUNCILLORS		Advanced Diploma in	Local Government Law and		
		Administration.			
		Consultation on Disabi	ility Policy Strategic Plan.		
		Turn around strategy v Women in Politics wor			
		IMFO Finance Confere LED Workshop.	encë.		
The state of the s			or manufacture.		

### 1.3 KEY HR STATISTICS PER FUNCTIONAL AREA

### 1.3.1 Full time staff complement per functional area (examples are given below)

### A. MM AND SECTION 57 MANAGERS

	Approved positions (e.g-MM-Setc)	557		f approved and posts per position	Filled posts	Vacant posts	
	Municipal Manager				Yes	None	
2	Director Corporate Services				Yes		
3	Director Finance Services		1		Yes		
4	Director Local Economic		Ame		Yes	None	
	Development						
5	Director Technical & Infrastruc	ture	A CONTRACT		Yes		
6	Director Community & Social		1		Yes		
	Total		6		Yes	None	

### B. FULL TIME STAFF COMPLEMENT PER FUNCTION

### B.1 EXECUTIVE MAYOR'S OFFICE

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS	
Communications			0	
Officer				-333333
Events Coordinator	1			
Senior Admin Officer		0		
PA to Mayoral Committee			1	
Coordinator: Disabled	1			- 123303
Coordinator: Youth	1	0		
Typist Clerk				
Driver Security	1	0		
Special Programmes	A CONTRACTOR OF THE PROPERTY O		0	
Officer				

Mallins.

### B.2 MUNICIPAL MANAGERS OFFICE - MS NL BAART

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Manager: Support Services			
PA to Municipal Manager			
IDP/PMS Manager Clerk PMS/IDP			0

### B.3 OFFICE OF THE SPEAKER - MS MADINDA

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Executive Secretary PA		0	1
Constituency Development Officer			

#### B.4 LOCAL ECONOMIC DEVELOPMENT - MS RIANA MEIRING

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF F POSTS	ILLED	VACA	NT POSTS	
Director: LED	1					
Manager: Trade/Inv						
Clerical Assistant				1		
Secretary to Director	1					
Manager Agriculture	1					
Cleaner				0		

#### B.5 CORPORATE SERVICES DIRECTORATE – DIR T KLAAS

### **B.5.1 ADMINISTRATION**

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Director	1		0
Assistant Director			
Senior Admin Officer	1	1	0
Senior Committee			O STATE OF THE PROPERTY OF THE
Clerk			
Committee Clerk	1	1	0
Replicator Driver			O The state of the

					- 2333333	
	Senior Typist		0			
	Typist					
	Chief Clerk	1	0			
	Registry Clerk		and the second	0		
	Records Clerk	2	2			
	Switchboard Operator	1	1			
	Civic Amenities Clerk					
	Senior Civic Hall	2	2	0		
	Caretaker					
	Civic Hall Caretaker	3	0.60			
	Caretaker Assistant		3			
	Cleaner	2				
542 FG	0.0000000000000000000000000000000000000			NONE (1997)	30000	

### B.5.2 HUMAN RESOURCES...

CITY HALL	APPROVED POS	TS FILLED	POSTS	VACANT POSTS	
Assistant Director		and the second			
HR Practitioner	1	((( <b>(()</b>			
Senior Admin Officer		1			
Personnel Clerk					
Grade 1					
Personnel Clerk		announ the ter			
Grade 2		CONTRACTOR OF THE STATE OF THE			
Industrial Relations		1		9	
Officer					
EAP Officer	1	.0			
Skills Development		and the second			
Officer					333333
Secretary	1	1			

### B.6 FINANCIAL SERVICES DIRECTORATE – DIR J NGCELWANE

APPROVED POSITION	NUMBER O APPROVED PER POSIT	POSTS	FILLED	POSTS	VACANT PO	OSTS	
Director	1		NA DE	120000000	0		22222
Secretary		***************************************			9	3334	
FINANCIAL ACCOUN	TING						
Accountant	1				0		
Principal Clerk							
Supply Chain Officer			E DE		0		
Buyer			0				
Clerk							
Storeman					0		
Assistant					0		
Storeman/Clerk	11111		Ebs.				233333
Assitant Storeman			0				

	Clerk Gr 2 (Fuel)	1		~ · · · · · · · · · · · · · · · · · · ·		
	Stores Attendant	1				
	EXPENDITURE					
2555	Deputy Director					
	Administrative Officer	1			- 11111111	
	Senior Clerk	1		0		
	(Creditors)					
	Clerk Gr 1	.1		0		
	Clerk Gr 2					
	Creditor Clerk	2	2			
	Driver/Operator	1				

### B.7 TECHNICAL AND INFRASTRUCTURAL SERVICES DIRECTORATE - DIR D NJILO

### **B7.1 HOUSING AND ESTATE**

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Assistant Director			
ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Housing Manager			1
Senior Admin Officer			0
Admin Officer		0	
Clerk Grade 1		3	0
Data Capturer			
Messenger/Driver			1

### B7.2 TOWN PLANNING

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Town Planners	3	2	
Town Planning Assistant			
Clerk Grade 1	11111	Ores Comment	1
Building			
Building Control			
Officer			
Building Inspector	3	2	1
Typist Clerk Grade 3	1		1

### B7.3 CIVIL ENGINEERING

NUMBER OF APPROVED POSTS	_	_	VACANT POSTS	
	O district			
	1			
	1			
	0			
3				
	2			
		- AMMERICA - 1000 1000 1000 1000 1000 1000 1000 10		
3			2	
1				
			O	
2	1			
	8 884		3535333333	
4				
6				
6				
	0		2	
52	47			
	0000000		**************************************	
2007	Zieler			
	MARKELL.			
_				
10				
			333333333	
	APPROVED POSTS  1 1 1 1 1 1 1 1 1 2 2 2 4 6 6 6 6 2 52 52 2	APPROVED POSTS FILLED P  1	APPROVED POSTS  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

### B7.4 WATER AND SANITATION

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Assistant Director			0
Senior Technician	2	2.66	0
Technicians	4	4	0
ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Waterworks/	13	There is a second of the secon	9
Wastewater Operators		Miller and the	and the same
Waterworks/Wastewater Shiftsman	16	12	
General Worker	18	5	13
Artisan Plumbers	77	2000	5

Trade Worker Grade		0	9		
4/3/2/1					
Supervisor Driver		3	5		
Sewerage Worker	36	24	12		

### **B7.5 ELECTRICAL DEPARTMENT**

### B7.5.a Administration and technical

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Deputy Director			O The state of the
Senior Superintendant			
Electrician		O received.	
Artisan Assistant		-0	1
Electrical Technician		0	The state of the s
Electrical Trade Worker			
Technical Officer			
Technical Assistant	1		0
Revenue Protection	1		
Office			The second of the second
Typist Clerk Grade 1			O
Messenger Cleaner			O The state of the

### B7.5.b Distribution

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Assistant Director			0
Senior Foreman:			
Distribution			A CONTRACTOR OF THE PROPERTY O
Electricians			2
Artisan Assistant	11	8	3
Supervisor: HighMast		0	1
Light Fitter: HighMast			0
Artisan Assistant		Addition and the second	O COMMITTEE COMM
Street Lighter		2	0
Supervisor: Trenching			0
Senior Worker		7	2
Storeman			0
General Worker	1	Access	

### B7.6 PROJECT MANAGEMENT UNIT

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Project Manager		Access and the	O AMERICAN AND AND AND AND AND AND AND AND AND A
Senior Technician			
Data Capturer			

### B8 COMMUNITY & SOCIAL SERVICES DIRECTORATE

### B8.1 PRIMARY HEALTH CARE

APPROVED	NO OF APPROVED POST PER VACANT	FILLED	VACANT POST
Assistant Director	1	Allien	.0
Admin Sec-Clerk grade1			
Typist Clerk Grade 2			
Social Worker	1	O MARKET	
Glinic 2 Chief Prof Nurse			
Senior Prof Nurse		5	3
Professional Nurse			18
Pharmacy Assistant		5	3
Health Advisor		3	5
Cleaner			

### B8.2 FIRE & RESCUE

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FILLED POSTS	VACANT POSTS
Assistant Director			_0
Senior Clerk			0
Platoon Commander	4		3
Senior retain fire fighter	4		4
Control room operator	4		4
Senior fire Fighter	4	4	
Retain fire fighter	4		0
Firefighter/Junior heaver		2	8
Station Commander	1		0

### B8.3 TRAFFIC DEPARTMENT

ADVERTISED POSTS	NUMBER OF APPROVED POSTS	NUMBER OF FII POSTS	LLED VACANT POST	S
Assistant Director	1	in a same	0	
Asst. Super la	1	1	0	
enforcement				
Senior Traffic officer	3	2		\$ (
Traffic officer grd 2/3	7	6		
Asst Superintendent	1	(C) Q		
(Licensing)				
Examination testing &				
Technical Foreman				
Road			1	
signs(Driver/Supervisor)				
General worker	4	4	0	
Vehicle examiner				
Examiner Assistant	1	0	1	
Driver testing Officer	2	2	0	
Senior Licensing Officer	1			
Licensing officer	1		4	
Clerk grade 1	2	<b>"2</b> "		
Senior Clerk	1		0	
Data Clerk Grade 2	2		1	

### B8.4 ENVIRONMENTAL HEALTH AND CLEANSING

ADVERTISED POSTS	NUMBER OF APPROVED POSTS		_	NUMBER OF FILLED POSTS		VACANT POSTS	
Assistant Director							
Senior Environmental Health Officer							
Environmental Health	5		2				
-Officer							
Licensing clerk							
Admin Clerk Grade 1							
Assistant					0	A CONTRACTOR OF THE PROPERTY O	
Superintendent							
- Driver Compaction			2				
Senior Worker	23		4				
Driver operator(tractor/trailer)	1				0		
General Worker	25		23				
Driver (CM 10)							
Operator Front end							
Driver Tipper Truck	4	100000	2			4666666666666	
Tractor Driver(skips)			0				

Supervisor Driver	2	2	= <del>0</del> -		
Bulldozer Driver					
Gatekeeper	1	1	0		
Pest Controller	2	A CONTRACTOR OF THE PROPERTY O	2	z-rzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzz	
Driver/Supervisor		and the second			
Street Cleaner	13	13	<b>-0</b> -		
Toilet Cleaner	7	3			

### B8.5 PARKS DEPARTMENT

APPROVED POSITIONS	NO OF APPROVED POSTS PER VACANCY	FILLED VACANCY	VACANT POST
Assistant Director			O
Superintendent	1)		
Sport & Recreation Officer			
Clerk Grade 3	1		0
Typist/Clerk Grade1			
Foreman			
Driver Operator			0
Lumber Worker	5	5	
General Workers	24	13	11
Tractor Driver	4	2	2
Horticultural Assistant		9	
Caretaker	3		1
Machine operator	20	7	3
Caretaker Assistant	2		2
Cemetery Attendant			
Supervisor Operator			
Supervisor Driver	3		2
Leading Hand	2	2	
Commonage			
Technician			
Artisan Assistant			1
Senior Worker	3	3	O Administra

### B8.6 LIBRARY

POSITION	APPROVED POSTS	FILLED	POSTS	VAC	ANT POSTS	
Assistant Director						
Librarian		5		0		
Librarian Assistant	9)***	9				
Library Cleaner	5	2		3		
Security Guard				0		
Senior Librarian					The state of the s	

Junior Librarian	0		
Assistant			
Librarian Helper			
1434333333337	14333333	142222222222	

### B 8.7 Alicedale and Riebeck East

ALICEDALE	APPP POST	ROVED S	FILLED POSTS	VACANT POSTS
Foreman				
Trade Worker	- Consideration		1	
Waterworks / sewerage Operator	2		1	
Driver			1	
General Worker	6		3	
Clerk Grade 1				
Caretaker	- Comment		1	
Office Cleaner	1		1	
RIEBECK EAST	APPR	OVED POSTS	FILLED POSTS	VACANT POSTS
Administration Officer	anning and a second		O	
Supervisor Driver			0	
Commonage Ranger	1			
Tractor/ Trailer Driver				
Waterworks Sewerage Operator	2			
General Worker	6		Julian Market	5
Office Cleaner				

### 2 ALL STAFF REGISTERED WITH PROFESSIONAL BODIES

TECHNICAL SERVICES	TOTAL NUMBER OF TECHNICAL SERVICE MANAGER	TOTAL NUMBER REGISTERED IN ACCREDITED PROFESSIONAL BODY	TOTAL NUMBER PENDING REGISTRATION CONFIRMATION IN THE ACCREDITED	TOTAL NUMBER NOT YET REGISTERED IN THE ACCREDITED PROFESSIONAL BODY
WATER				-0
ELEGIRICHY				
TECHNICAL				
TOWN PLANNING				
PROJECT MANAGEMENT	1	0	0	1
UNIT				

### 3. LEVELS OF EDUCATION AND SKILLS

TOTAL NUMBER	NUMBER OF STAFF	NUMBER OF STAFF	NUMBER OF STAFF WITH
OF STAFF	WITHOUT GRADE 12	WITH SENIOR	TERTIARY/ACCREDITED
		CERTIFICATE ONLY	PROFESSIONAL TRAINING
587		129	148

#### 4. TRENDS ON TOTAL PERSONEEL EXPENDITURE

FINANCIAL YEARS	TOTAL NUMBER OF STAFF	TOTAL APPROVED OPERATING BUDGET	PERSONEEL EXPENDITURE (SALARY	PERCENTAGE OF EXPENDITURE
2006-2007	529	116 910 650	RELATED) 5 290 8328	45.26%
2007-2008	558	13 396 6870	620 222 68	45.26%
2008-2009		17 7375 950	78 292 587	44.14%
2009 – 2010				40000000000000000000000000000000000000

### -5. LIST OF PENSION-AND MEDICAL AID TO WHOM-EMPLOYEES BELONG

NAMES OF PENSION FUND	NUMBER OF STAFF	NAME OF MEDICAL AIDS	NUMBER OF STAFF
Cape Joint Pension Fund	Quantities	BONITAS	133
Cape Joint Retirement		LA HEALTH	109
SALA Pension Fund	20	SAMWUMED	
SAMWU Provident Fund	345	KEY HEADTH	
		HOSMED	5

### 1.4 EMPLOYEE RELATED COSTS (SECTION 56 / 57 EMPLOYEES, OTHER, STAFF MEMBERS AND ALSO COUNCILLORS)

### EMPLOYEE RELATED COSTS.

SALARIES		61 853 748	55 472 112
CONTRIBUTION FOR U		13 348 457	11 670 740
PENSION & MEDICAL A			
TRAVEL, MOTOR CAR,		1 807 227	1 454 345
ACCOMMODATION,			
SUBSISTANCE & OTHE	R		
ALLOWANCES			
HOUSING BENEFITS &		443 217	430 304

#### ALLOWANCES

POST E	EMPLOYMENT H	EALTH	3 841 952	4 433 589
BONUS PROVIS	SES SION OF LEAVE		544 134 275 650	636 766 3 820 853
			81 563 085	77 918 709
			<u>275 650</u>	The same of the sa
			81 838 735	77 918 709

#### REMUNARATION OF COUNCILLORS

COUNCILLORS

TRAVELL	ING ALLOWANCE	<b>2</b> 287 123	1 263 432
TELEPHO	NE ALLOWANCE	278 790	219 652
UIE CONT	TRIBUTION	36 293	33 397
TOTAL C	OUNCILLORS'		
REMUNE		<u>6 342 680</u>	5 463 365

2.740 473

#### In -kind Benefits

The executive Mayor and executive Mayoral Committee Members are full-time Councillors. Each is provided with an office and share secretarial support at the cost of the Municipality. The Executive Mayor may utilise official Council transportation when engaged in official duties.

### 1.5 IMPLEMENTATION OF THE PERFORMANCE MANAGEMENT SYSTEM (PMS):

#### 1.5.1 Individual Performance Management System

The Performance Management System currently implemented at Top Management level and is not yet cascaded to other level. It is expected to be cascaded in all position in the 2010-2011 financial year. All section 57 have signed performance agreement and are signed in line with legislation provision.

### 1.5.2 Institutional Performance Management System

The Municipality Performance Management Policy Framework is currently under review. Monitoring of Service Delivery Budget Implementation Plan implementation is done through performance reporting on monthly, Quarterly, Mid and Annual Performance Report, See Attached Annual Performance Report. (Annexure A)

### 1.6 ANNUAL PERFORMANCE AS PER KEY PERFORMANCE INDICATORS IN MUNICIPAL TRANSFORMATION AND ORGANIZATIONAL DEVELOPMENT

A STATE OF THE PROPERTY OF THE PARTY OF THE	Indicator name	Total number	Achievement	Achievement	Comments on
		of people (planned for)	level during the year	percentage during the	the gap
		during the year under	under review	year	
		review			
The second secon	Vacancy rate for all approved and budgeted				
2	posts; Percentage of appointment in strategic positions				
	in strategic positions (Municipal Manager and Section 57 Managers)				
3	Percentage of Section 57				
	Managersds, la, fx including Municipal Managers who attended at least 1 skill				
	development training course within the FY				
4	Percentage of Managers in Technical Services with a				
5	professional qualification Percentage of municipalities				
	within the district area that have a fully functional				
	Performance Management System (DM only)				
8	Percentage of staff that have undergone a skills audit (including competency				
	profiles) within the current				
9	5 year term  Percentage of councillors			Manage	
	who attended a skill development training within the current 5 year term				
10	Percentage of staff complement with disability				
11	Percentage of female				
12	employees  Percentage of employees that are				
((((dialate))	aged 35 or younger	MEERE C	2323333	((((ddddda)	222222

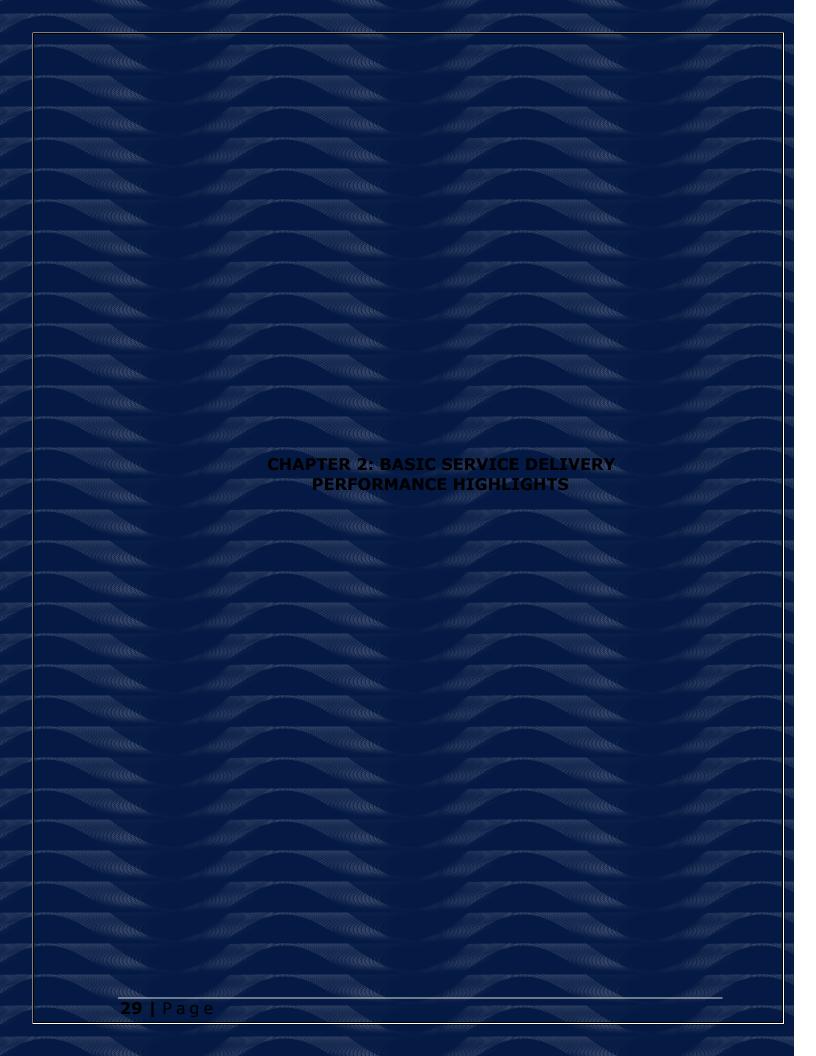
### 1.7. Major challenges and remedial actions in regard to human resource and organizational management

The Makana Municipality continues to face challenges related to inability to retain key technical skills such as town planners, water operators, electricians etc. As a response to this challenge, the Makana Municipality has developed and adopted a a Scarce Skills and Retention policy. The Scarce Skills and Retention policy seeks to provide a framework for the retention of critical skill and also providing incentives for such skills. The improved conditions of services for nurses working for the provincial Dept of Health has also resulted to a huge increase in resignations by the Professional Nurses. The Dept of health in an attempt to provide uniform Conditions of Service has embarked on a process to provincialisation of primary health services.

The Municipality has also been faced with an inability to have a stable Human Resources Manager since 2008. An HR Manager was appointed during the year under review but for a very short period as he left after only been with Makana for 5 months. A lack of a person to drive human resources matters for any organisation is a serious matter.

The post was re-advertised but no suitable candidates were found. Because of organisational growth and new challenges, the municipality has embarked on a review of its Organisational Structure. This was done through a partipatory process where all parties were involved. A final workshop as requested by stakeholders is underway.

An employee satisfactory survey was conducted a part of employee wellness and staff retention mechanism across all directorates of the municipality. This sought to have a pro-active approach to workplace stability than relying on re-active methods such as exit interviews. The findings of the survey revealed a lot of discontent among staff ranging from lack of career pathing, training opportunities, performance management, supervision etc. The findings of the survey are to be communicated to all employees of Makana Municipality through road shows, staff meetings etc. An action plan in this regard to address some of the challenges are to be developed by the Director: Corporate Services.



### 2.1 Water Services

### Strategy and delivery strategy and main roleplayer

In terms of the Water Services Act (Act No. 108 of 1997) and declaration of the Powers and Functions by the Minister of Water Affairs and Forestry in 2004 Makana Municipality is acting as both Water Services Authority and Water Services Provider. The Authority function means that the Municipality is responsible for regulation, water quality, ensuring access and monitoring and evaluation. The Provider function means that the Municipality is responsible for access, provision, operations and maintenance of all water needs.

The Department of Water Affairs is responsible for policy formulation, regulation and enforcement. The Department of Corporate Governance and Traditional Affairs is responsible for funding of some water capital projects through MIG. The Municipality is having a responsibility of implementing water services project and maintenance thereof.

#### Level and standard of services

The Municipality has met the target of providing households with quality water with the exception of farm areas and informal settlements and we are currently busy with auditing of farm areas and township establishment on informal settlements. We are currently providing the basic level of services as per the RDP standards but most of our households are having individual house connections. This section presents the municipality definitions of low and high level access to water services by the population as well as the low and high quality standard of water provision. This understanding of the level and standard should be the justification for setting yearly targets and reporting achievements.

The water infrastructure is very old as we are still having asbestos pipes which are no longer manufactured in Sough Arica. This results to continuous pipe bursts and leaks resulting to prolonged water outages. Our water dam levels had dropped significantly hence water restrictions are enforced for 2009/2010 financial year. We are currently experiencing severe drought which makes us to supply water with one source, which is from Fish River and the

demand is more than the supply which results in low pressures in high areas. Capacity on human resources especially on technical expertise in-order for us to respond effectively on issues of operations and maintenance is still a huge challenge.

### ANNUAL PERFORMANCE AS PER KEY PERFORMANCE INDICATOR IN WATER SERVICES

	Indicator	Total number of	Estimated	Target set for the	Number of HH/customer	Percentage of achievement	Major challenges and	
		household/customer	backlogs (actual	FY under review	reached during the FY	during the year	remedial action	
		expected to benefit	numbers)	(actual numbers)				
	Percentage	2%	All rural areas.	Seven Fountains	0, busy implementing a	0%	Audit for farm areas.	
					bulk water project.			
EE6								
								8 88888888 8 88888888
		00200	N. R.		AND THE RESERVE OF THE PERSON		- 33337	
	Percentage	8064 have	Unknown			***************************************	The number that still needs	
	of indigent households	benefited.					to register is still unknown.	
	potable							
in a								
		30000000000000000000000000000000000000				20000000000000000000000000000000000000		
		0%, all have	Pelling			O		
		access.						
	with							
			CONTRACTOR			1433333333		

	0%, all have access.	0				None.	
access to potable							
water							
Percentage of	165	165	165	135	 32%	30 Buckets are still outstanding at	
households						KwaNdancama because	
using buckets						shortfall on the RDP subsidy that was approved	
						2005.	

### 2.2 Electricity services

Strategy and delivery strategy and main role-player	Ensuring customers get good quality of supply in compliance with quality standards/criteria as the National Electricity Regulator may from time to time to prescribe.  Refurbishing of electrical infrastructure, ensuring that customers who are not on the grid are connected.	
	The Municipality is also responsible for project implementation and as well as the day to day operations and	
	maintenance	
Level and standard of services	Some customers are given bulk 11KV supply, some are provided from solar.	
	Municipality providing streetlights in accordance to the standards as provided in the guidelines from NERSA and high mast that are normally funded by MIG.	
	Distributing medium and low voltage according to consumer requirements.	
annie de la company de la comp		

EE.								
	ANNUAL PER	REPORMANCE AS	PER KEY PER	FORMANGE IN	DICATOR IN ELECT	RICHY SERVICES		
		Total number of household/customer	Estimated backlogs (actual	Target set for the FY under review	Number of HH/customer reached during the FY	Percentage of achievement during the year	Major challenges and remedial action	
	Percentage of	expected to benefit 70%	numbers)	(actual numbers)	50	5%		
	households with access to						electrification of rural area (formalised infill	
							area	
	Percentage of	50%	46%	100%	335	_4%		
	indigent households with							
	access to basic electricity							
	services							
	Percentage of indigent	N/A	N/A	N/A				
	households with access to free							
	alternative energy sources							
						- All Million		

### 2.3 Sanitation services

Strategy and delivery strategy and main role-player

In terms of the Water Services Act (Act no. 108 of 1997) and declaration of the Powers and Functions by the Minister of Water Affairs and Forestry in 2004 Makana Municipality is acting as both Water Services Authority and Water Service Provider.

The Authority function means that the Municipality is responsible for regulation, quality, ensuring access and

monitoring and evaluation of basic sanitation. The Provider function means that the Municipality is responsible for access, prevision operations and maintenance of all access needs.

The Department of Environment and Water Affairs is responsible for policy formulation, regulation and enforcement. The Department of Corporate Governance and Traditional Affairs is responsible for funding of some sanitation capital projects through MIG. The Municipality is having a responsibility of implementing sanitation projects and maintenance thereof.

#### Level and standard of services

The Municipality has met the target of providing households with basic sanitation services with the exception of KwaNdancama that is still using bucket system and informal settlements. We are currently providing the basic level of services as per the RDP standards in the form of Ventilated Improved Pit latrines.

Sewer infrastructure is very old as we are still having asbestos pipes which are no longer manufactured in South Africa. This results to continuous sewer leaks. Our main wastewater treatment plant is currently overloaded. Capacity on human resources especially on technical expertise in-order for us to respond effectively on issues of operations and maintenance is still a huge challenge.

### ANNUAL PERFORMANCE AS PER KEY PERFORMANCE INDICATOR IN SANITATION SERVICES

Indicator	Total number of	Estimated	Target set for the	Number of HH/customer	Percentage of achievement	Major challenges and	
	household/customer	backlogs (actual	FY under review	reached during the FY	during the year	remedial action	
Teles ( and a second	expected to benefit	numbers)	(actual numbers)				
		in white		and the same of th	Militare		
	1%	165	165	135	82%	30 Buckets are still	
households						outstanding at	
						KwaNdancama because	
sanitation							
						subsidy that was	
						approved 2005.	
Name of the same o	578787818887	Control of the Contro		TO STATE AND STA	10.000.000.000.000.000.000.000.000.000.		

Percentage of indigent households	8064 have benefited.				The number that still needs to registered is still unknown.	
with access to					UIIKIOWII	
sanitation services						
					N- Annual Control of the Control of	
Percentage of clinics with	0%, all have access.				None.	
access to						
services				The state of the s		
Percentage of schools with	0%, all have access.				None.	
access to						
services					_mm#	

#### 2.4 Road maintenance

Stra	tegy	and	deli	very	strat	egy
and	main	role	e-pla			

Γhe maintenance of the Makana Road network involves 4 major role players; i.e.

 National Road between Port Elizabeth and King William's Town consisting of ± 45km surfaced road being maintained by the National agency. The road is in a fair to good condition and no liaison between

National and the Makana Council is regulated.

The Provincial Construction Unit presently constructing a surfaced road between the N10 and Alicedale. Situated partially within Makana and Sundays River jurisdiction. No liaison is undertaken between them and the Makana Council.

- The District Road Engineer (Provincial Maintenance Unit) responsibility for 155,0 km surfaced trunk and main roads and 663,0km of gravel roads within the rural areas of Makana. Extensive communication between the parties during 2009 was eminent and the roads were in a fair to good condition. However during 2010 with the changing of Departments within the Provincial Administration a concept is to be developed and this delay has effected the road maintenance and the condition of the rural roads has been severely effected. The condition of these roads are presently poor.
- > The Makana Council is responsible for the maintenance of 176,0km of gravel and 163.0km of surfaced roads within the urban areas. The roads are generally in a poor to fair condition owing to lack of shield and financial resources.

#### Level and standard of services

- The 15600 required erven within the Urban areas of Makana have an acceptable surfaced or gravel access road to each erf. The 2300 erven within the informal areas have no acceptable access.
- Maintenance done is of a high standard utilising cold premix, Chip and spray and acceptable decomposed shale with a CBR of 45. However lack of skilled personal and limited financial resources hinder continuous programmed maintenance and resolving crisis management is the norm.

#### "ANNUAL PERFORMANCE AS PER KEY PERFORMANCE INDICATOR IN ROAD MAINTENANCE"

							200
Indicator	Total number of	Estimated	Target set for the	Number of HH/customer	Percentage of achievement	Major challenges and remedial	
	household/customer expected to benefit	backlogs (actual numbers)	FY under review (actual numbers)	reached during the FY	during the year		
Percentage of	94%	60%	2%	500		Informal Area are not	
households without access							
to gravel or graded roads						Sub strata not suitable for grading	
Percentage of	93%	95%	3	800		Lack of finance	
road infrastructure						Staff shortage	
requiring upgrade							
A////							

	2,5		6.0km	600	100%	Insufficient funding	
planned new						Soor Aille with	
road infrastructure actually						Scarce skills with foreman/supervisors and operators	
constructed							
Rercentage of capital budget	6	94%	6	600	100	Contractors not performing	
reserved for road upgrading and						Scarce road surfacing skills	
maintenance effectively used.							

#### 2.5 Waste management

# Strategy and delivery strategy and main role-player

The overall objective of the waste management is to reduce generation of waste and the environmental impact of all forms of waste and the environmental impact of all forms of waste and thereby ensure that the health of the people of Makana and the quality of its environmental resources are not adversely affected by uncontrolled and unco-ordinated waste management.

The roles and responsibilities in terms of the National Waste Management Strategy for Local Government include.

- Waste minimisation: Local government have to implement and enforce appropriate national waste minimisation initiatives and promote the development of voluntary partnerships with industry.
- Recycling: Local government are to establish recycling centres and/or facilitate community initiatives.
- Waste collection and transportation: Local government are to improve services delivery.

Waste disposal: Local government is to take responsibility for the establishment and management of landfill sites, and to promote development of regionally based facilities. Formalising and controlling of scavenging is the responsibility of the permit holder.

Level and standard of services

It is expected for every household to have access to waste collection services. The Municipality is expected to collect refuse from every household on a regular basis

## ANNUAL PERFORMANCE AS PER KEY PERFORMANCE INDICATOR I WATER SERVICES

Indicator	Total number of household/customer	Estimated backlogs (actual	Target set for the FY under review	Number of HH/customer reached during the FY	Percentage of achievement during the year	Major challenges and remedial action	
	expected to benefit	numbers)	(actual numbers)				
Percentage of households with	23 365	648	250	22.717 (((((((((((((((((((((((((((((((((((		Old infrastructure that need replacement. A budget of R1	
access to refuse removal						m has been set aside to alleviate the situation.	
services						Illegal dumping is a major challenge in Makana. The	
						Municipality is engaged in Community Awareness	

# 2.6 Housing and town planning

	ivery str	ategy and	main ro	
	2000 BB 1			

#### a) THE ROLE OF THE MUNICIPALITY IN REGARD TO HOUSING

- Provision of serviced land for Housing Development as per Housing Act
- To compile Housing Sector Plans for a period of five years
- To compile Housing needs survey for housing delivery purposes
- To ensure that houses that are built conform to the minimum building standards for residential houses.

# HOUSING PLAYER INVOLVED IN HOUSING PROVISION WITHIN THE MUN delivery does take place. Council: it approves the housing delivery plans Systems Act and its purpose is inter alia, after all related and integrated issues have been 39

and apply for funding for formalization of identified areas as well as the construction of There are informal areas. Council, out of own funds avail money for the formalization of

Level and standard of services except for those applicants who do not qualify according to the National Housing Code. 41

# ANNUAL PERFORMANCE AS PER KEY PERFORMANCE INDICATORS IN HOUSING AND TOWN PLANNING SERVICES

Indicator	Total number of	Estimated	Target set	Number of	Percentage		3 5555555
	household/custo	backlogs	for the FY	HH/customer	of		
	mer expected to benefit	(actual numbers)	under review	reached during the FY	achievement during the		
			(actual		year		
			numbers)				
Percentage of	7.1%	13 800	2 441	1000	87%	Approval of	
households living in informal						housing application by the	
settlements						Department of	
						Human Settlement	
Percentage of informal	2%	10%	1.2%	1,5	95%	Beneficiary administration	
settlements that							
have been							
provided with basic services							
Percentage of	99%	1%	1%	1000	96%	Approval of	
households in						beneficiaries by	
formal housing that conforms to						the Department of Human Settlement	
the minimum							

Minist.	building				
William .	standards for residential				***************************************
William .	houses				
		WWW.			

# 2.7 Spatial planning

#### a. Preparation and approval process of SDF:

The current SDF is an adopted one and is open for inspection to guide future development.

#### b. Land use management:

Some land use applications happen to be submitted in financial year but approved in another.

During this financial year the following were attended to:

The same	TYPE		HANDLED		APPR	OVED ************************************	
	Rezoning		40		09		
		Contraction (		William Co.		(((((((((((((((((((((((((((((((((((((((	
	Subdivision		21		08		
	Consent uses				-05		
					33333		12222
	Removal of restrictions	8	01		04		

Township establishment		16		-05	
Various land applications	3	80		35	

#### c. Major challenges in spatial planning services and remedial actions

Fast available funding to formalize enough land for specifically RDP needs and RDP backlogs, inclusive of funding for the top structures and infrastructure:

#### 2.8 Indigent policy implementation (1 page max):

- a. Preparation and approval process of the indigent policy
   The municipality is expected to provide information on the process that is ongoing for the development of the indigent policy.
- b. Implementation of the policy

In case the indigent policy has been developed and approved the municipality should explain the strategy in place for its dissemination and implementation. The Municipality should especially indicate if the Indigent register is in place and maintained regularly.

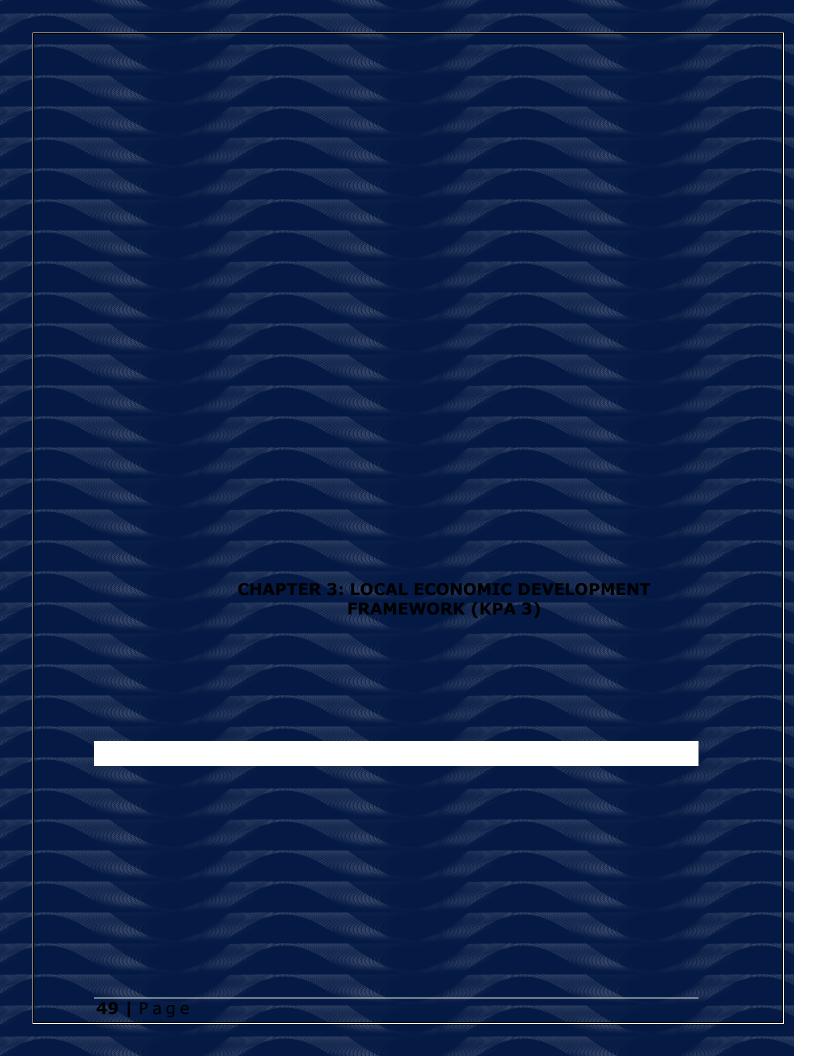
# 2.9 Overall service delivery backlogs

Basic service delivery area		30 June 2009		30 June 2010.			
Water backlogs (6KL/month)	**************************************	Required	Budgeted Actual	required	budgeted	Actual	440
Backlogs to be eliminated (no.	HH not receiving	3200	R13M R13m				
the minimum standard service)							
Backlogs to be eliminated (%: t		3%	N/A				
as backlog/total number of HH	in the municipality						
Spending on new infrastructure	to eliminate	R140 M	R13M R13M				
Spending on renewal of existing eliminate backlog (R000)	g infrastructure to		None				
Total spending to eliminate bac	klogs (R000)	R13 M	R13M				
Spending on maintenance to er	nsure no new	R2,5 M	R1.5M				
Electricity backlogs (30KWH	/month)	Required	Budgeted Actual	required	budgeted	Actual	
Backlogs to be eliminated (n0. the minimum standard service)			5%				
Backlogs to be eliminated (%: t	otal HH identified	5%	2% 3%				
as backlog/total number5% of F municipality	He in the		Automic Company				
	**************************************		Annima C				

									Helle
			1400/	Carlot Control		A CONTROLL			
Spending on new infrastructure backlogs (R000)	e to eliminate					All College		77.000	
Spending on renewal of existing eliminate backlog (R000)	g infrastructure to	70%	70%	70%					
Total spending to eliminate bac	oklogs (R000)	30%	_30%			And the same of th			
Spending on maintenance to ea		50%	50%			Alle College L. L. College L. Col			
backlogs (R000)									
Sanitation backlogs		Required	Budgeted	Actual	required	budgeted	Actual		
Backlogs to be eliminated (no. the minimum standard service)	HH not receiving	165	R2,7 mil						
Backlogs to be eliminated (%: t		1%							
as backlog/total number of HH									
Spending on new infrastructure backlogs (R000)	to eliminate	R3,5M	R3,5 mil						
Spending on renewal of existing	g infrastructure to	0%				Alle Control of the C			
eliminate backlog (R000)								444	
Total spending to eliminate back		R10M	R6,2 mil					47000	
Spending on maintenance to el backlogs (R000)	nsure no new								
Road maintenance backlogs	. Section of the sect	Required	Budgeted	Actual	required	budgeted	Actual		
Backlogs to be eliminated (n0.		94%	60%	2%	50	10%			
the minimum standard service)			OLOV.		200				
Backlogs to be eliminated (%: t as backlog/total numb of HH in			95%		800	100			

	m					A CONTRACTOR OF THE PARTY OF TH		
	Spending on new infrastructur backlogs (R000)	e to eliminate	2.5%	93%	600	100		
anni de la companya d	Spending on renewal of existing	og infragetrukture to	6%	94% 6%	600	100		
	eliminate backlog (R000)			3478	000			
	Total spending to eliminate ba			Annua C		Juliania -		
	Spending on maintenance to obacklogs (R000)	ensure no new		- Million				
	Refuse removal		Required	Budgeted Actual	required	budgeted	Actual	
	Backlogs to be eliminated (n0	. HH not receiving	648	Saldalla of the saldalla of th				
	the minimum standard service							
	Backlogs to be eliminated (%: as backlog/total numb of HH in	total HH identified n the municipality						
	Spending on new infrastructur		R1m	A Million		Tables in the second se		
				La partie de la constante de l		A CONTRACTOR OF THE PARTY OF TH		
	Spending on renewal of existing eliminate backlog (R000)	ng infrastructure to						
	Total spending to eliminate ba	cklogs (R000)	R1,5m	· · · · · · · · · · · · · · · · · · ·				
	Spending on maintenance to	ensure no new	R250-000					
				La Company of the Com		Addition C		
	47 I D 365			Addition of the second				
	<b>47</b>   Page							

								1111	
				- Anning the C		A CONTRACTOR OF THE PROPERTY O			
	Housing and town planning		Required	Budgeted Actual	required	- budgeted	Actual		
	Backlogs to be eliminated (n0.		R12000	-N/A 4000					
			5%	N/A		***************************************			
	as backlog/total number of HH	in the municipality							
	Spending on new infrastructure	e to eliminate	R16M	R16M R16		- Allen Control of the Control of th			
*****	backlogs (R000)								
	Spending on renewal of existing eliminate backlog (R000)	ng infrastructure to	N/A	N/A		Manager		444	
	Total spending to eliminate back	oklogo (P000)	N/A	N/A N/A		Marie Ma		444	
	Total spending to eliminate bac	CKIOGS (KOOO)				William Control			
	Spending on maintenance to e backlogs (R000)		N/A	N/A					
255									
								1000	
	<b>48</b>   Page			Million .		Milleller .			



#### 3.1 Brief presentation-of LED strategy/plan

The Municipality's LED Strategy was approved in February 2010.07.30

The LED goals that were identified to stimulate economic growth and development in the Municipality are the following:

- a) Increase R-GDP by 3.5% per year to match district and the provincial growth rates by 2014
- b) Maintain employment at current levels from 2010 to 2011, with the view of increasing trade and service sector employment by 4% from 2012 to 2014
- c) Grow the tourism related component of the local economy by 10% by 2014
- d) Maintain sustainable levels of capital expenditure on key LED infrastructure from 2010 to 2014
- e) Increase the role of formal and informal strategic partnerships in and between the public and private sectors of Makana as a catalyst for growth
- f) Reduce income leakage and support SMME activity through increased local procurement and labour force support measures.

These goals were translated in strategies and programmes and projects that are reflected in the 2010/11 IDP and SDBIP

A fully fledged LED Directorate, with the co-operation of all the other directorates in the Municipality are responsible for the implementation on the LED strategy and plan.

The LED Directorate is fully populates and the table below gives an indication of the positions, qualifications of staff and experience of the staff.

Position	Qualifications	Years -experience
Director Local Economic  Development	Masters in Business Administration and Masters in Social Work	20 years of local government, public relations, community development and local economic development
Manager Trade, Tourism & Investment	Highest qualification – National Diploma (Tourism Management)	6 years experience in Tourism Management and Local Economic Development
Manager: Agriculture and SMME Development	Honours Degree in Agricultural Economic and a Post Graduate	6 years experience in agricultural development
	Qualification in Education	
Project Manager: Kaolin	B.Tech Degree in Ceramic Design	38 years experience in ceramic design and manufacturing
Secretary	Diploma: Human Resource Management	7 years experience in secretarial and administrative functions
Administrative Assistant	Secretarial Diploma	6 years experience in secretarial and administrative functions

An attempt was made to organise the business sector. Due to the problems experienced in achieving this, the Municipality is planning to establish a Mayoral Business Forum in the next financial year.

During the year under review the Municipality solicited the following funding, the type of programme as well as the grant amounts are reflected:

- a) Investment Incentives Policy and Investor Friendly Environment Initiative Funded by Than Sinako to the tune of R304 500
- b) Edutourism Partnership Project Funded by Thina Sinako to the tune of R 3,797 808
- c) Tourism SMME Development and Support Plan Funded by Cacadu District Municipality to the tune of R150 000.
- d) Neighbourhood Development Partnership Grant Funded by the National Treasury to the tune of R93 million. R20 million was spent on infrastructural projects in the year under review.

#### 3.2 Progress towards achieving the LED key objectives

a. Improve public and market confidence

A spatial development framework was approved for the municipality

 Spatial development framework (SDF)/Land use management system(LUMS);

A funding proposal was prepared to Thina Sinako for funding a Red Tape Reduction
Strategy. This was unfortunately not successful and the funding proposal was re-directed to
DBSA

Makana Municipality, in partnership with Rhodes University has secured funding (from Thina Sinako LED Support Programme) to develop an investment incentives policy. The key project deliverables are:

- Identification of constraints to investment in Makana (The" Pushing Factors".)
- Identification of investment opportunities in Makana
  - Guidelines to profile Makana locality for inward investment attraction (Marketing and promotion)
  - Analysis of Municipal Incentives that can be offered to encourage inward investment.

The duration of implementation of this project is 12 months.

Alternative energy projects were explored in the year under review and two projects are in the EIA, namely the Waainek Wind Farm project and a Bio-Mass project. Funding to the tune of R617 million is available by investors for both these projects. These projects have the potential of fulfilling the Municipality's electricity requirements in full. supplying the Municipality with electricity.

 Disaster management within the context of conducive environment for economic development (policy /framework adoption and implementation);

#### b. Exploit comparative and competitive advantage for industrial activities

#### i. Competitive advantage

The Municipality is in the process the explore and investigate it's competitive advantage with Rhodes University and a workgroup was established for this purpose.

In addition the Municipality has commenced with a green city strategy and is aiming to become the first green city in South Africa. The alternative energy projects (see point 3.2) that are already underway are an example of moving towards a green city. A carbon farming project for emerging farmers is also in the planning stages

#### ii. Comparative advantage

According to the situational analysis of the the LED Strategy, Makana Municipality's comparative advantage is the agricultural, government and service and the tourism sector. The following programmes were initiated to stimulate the comparative advantage in the tourism sector:

#### Makana Edutourism Partnership Project

One of the competitive features of the Makana Municipality is its endowment with the world class educational institutions. Makana municipality in partnership with the Grahamstown Foundation and Makana Tourism have therefore taken advantage of this uniqueness by embarking on a project named <u>Makana Edutourism Partnership</u>. Edutourism refers to travel for the purpose of formal or informal education and lifelong learning in unique natural, historical and multicultural environments. The Makana Edutourism Partnership is designed to achieve the following:

- To promote Makana as the preferred edutourism destination. Target Market: People wishing to combine education with travel and tourism.
- To set up and staff an edutourism office. The Office is located at the Grahamstown Foundation (Monument). An edutourism Director and Manager have been appointed to run the office.
- To develop a recognisable edutourism brand
- To identify pro poor edutourism products that can be developed, packaged and marketed as complimentary edutourism experiences, and
- To develop an edutourism information hub/fynbos. The project is currently on its third
  phase, i.e. finalising the development of a branding strategy.

#### Tourism SMME Development and Support Plan

The Tourism Sector Plan identified SMME Development as a vehicle through which the Previously Disadvantaged Individuals can be incorporated into the tourism economy. Makana Municipality has embarked on process of crafting its Tourism SMME Development and Support Plan.

#### The key deliverables of the plan are as follows:

 Compilation of a comprehensive database of existing SMMEs or entrepreneurs within the tourism Makana Municipality.

- Gathering information on Tourism SMME support services in the Eastern Cape and RSA in general.
- Analyse challenges faced by the SMME sector and propose interventions.
- Identify possible opportunities for SMMEs through partnerships with established tourism products.

The municipality is in the process of sourcing a suitable services provider to undertake the project. The service provider is expected to commence at the beginning of September 2010.

#### c. Intensify Enterprise support and business development

The following actions were undertaken by the Municipality to intensify enterprise support and business development:

- i. Facilitate the registration of 74 close corporations in partnership with SEDA
- ii. Facilitate registration of 8 co-operatives in partnership with SEDA
- iii. Facilitate the identification of 163 SMME's and businesses. 65 of these SMME's that include agricultural SMME's have been profiled in detail.
- iv. The following training and capacity building events for SMME's were organized:
  - SAB to equip Makana Brewery retailers with possible opportunities (15 brewery retailers attended). Brewery retailers were informed on how to go about buying shares from SAB. At least 5 retailers have purchased shares
  - 1 workshop facilitated between MXA company and Makana SMME's for 2010 opportunities, 15 SMME's/ co-ops attended.
  - Facilitated 1 workshop for financial and capacity building for SMME's with Khula, SEDA, SAMAF, Absa bank and 20 SMME's attended
  - Facilitated 1 workshop with uVimba Finance and Department of Agriculture for financial assistance 8 SMME's attended.
  - Facilitated 5 workshops/ capacity building on co-operative development (preregistration support and post- registration support) in collaboration with SEDA. SMME's obtained information on how to register.
  - Facilitated post- registration support for Makana Goat co-op in collaboration with SEDA. 8 farms were capacitated on pre and post registration support
  - Facilitated 1 workshop SMME portal (Monument) in collaboration with CDM and Metropolitan Life. More than 15 SMME's obtained information on various services offered by stakeholders available
  - Facilitated 1 EPWP workshop for SMME's (with Dept. of Public works) and 11 SMME's/co-ops attended, those SMME's were capacitated on how they can participate in EPWP or leverage funds from EPWP.
  - Facilitated establishment of agricultural mentorship programme for Emerging farmers in collaboration with Cacadu District Municipality. Makana Goat Cooperative acquired a mentor through this programme, an amount of R150 000.00 is committed.

- v. Facilitate access to finance for the following farms
  - ✓ Department of Agriculture and Rural Development
  - CASP- the following has been spent/ committed during the year under review:-
    - Koodvale- R1.3 million for fencing, tractor, implements and irrigation system.
    - Gletwn farm- R320, 000.00 for stock water and R515 212.74 for fencing
    - Zatshoba co-op-R160. 000.00 for tractor implements
    - Pershoek- R337500 for fencing and animal handling facility, R220
       000 committed for dipping tank (spray)
    - Rockhurst- R1.6 million for ostrich structure, hutchery and R600 000.committed for mentorship programme.
    - Farmerfield-R154 193.21 for animal handling facility and R550 273.000 for fencing
    - Salem farms- R516 800 for fencing
  - National Development Agency
    - Pershoek -R400 000 disbursed for infrastructural development.
      - Ostrich farm-R1 million committed for ostrich development.
  - ✓ <u>UVimba Finance</u>- approximately R2 million spent and committed to SMME's
  - Department of Rural Development and Land Reform
    - Salem farms-R5 Million has been committed for rural development programmes.

The table below lists the partnerships established, as well as the project for which it was established and whether a MOU or service level agreement is in place

Project	Organis	sation	MOU/Service Level	
			Agreement	
NDPG	National Treasu		Funding Agreement	
	National Depart		Funding Agreement	
	Izizwe Consultir			
	Project Enginee			
Edu-Tourism	Thina Sinako		Funding Agreement	
	Grahamstown F	oundation	Partnership Agreement	
Small Scale Mining (Kaolin)	ECSECC			
	Zenzele		MOU	
	ECDC			
Wind Farm Project	Innowind		MOU	
	Rhodes Univers			
Bio-Mass	Nollen Group		MOU being crafted	
Local Tourism organisation	Makana LTO		SLA	
Competitive Advantage	Rhodes Univers	sity	Informal partnership	
Workgroup	MARKET .		A MANAGERE P	
National Arts Festival	National Arts Fe	estival	Strategic Partnership	
Carbon Farming for			MOU being crafted	
Emerging Farmers	Nollen Group	scarch Group	William	
Alicedale Development Fund	ECDC ADF		MOU	
	ADF		MOU	

Project	Organisation	MOU/Service Level
		Agreement
Goat Project	Thina Sinako	Funding Agreement
	Goat Co-op	Partnership Agreement
SEDA	Cacadu District Municipality	MOU """"
Freedom Park, Dakawa and Egazini	Freedom Park DESRAC	MOU being crafted

The number of job opportunities that were created through partnerships is listed below

PROJECT	NUMBER OF CURRENT JOBS	T POTENTIAL NUMBER OF JOBS
Makana Edutourism Project	None	
Makana Goats Project	None	50
Alicedale Development Fund	Am	12
Rochurst Ostrich Farming Project	(15)	80 – when the project is extended to the 7 farms
Neighbourhood Development Partnership Grant	120	
National Arts Festival	<b>(16</b> )	
		250
Carbon Farming		
Total	155	447

# d. Support Social investment program

The number of co-ops established and the number of SMME's that were supported in the year under review are detailed under point b) adove

#### 1.3 Annual performance as per key performance indicators in LED

	Indicator name	Target set for	Achievement level during the year	Achievement
		the year	(absolute figure)	percentage during the year
1	Percentage of LED Budg on LED related activities.		R3,147,580.00	91%
2	Number of LED-stakehold forum held	der n/a	n/a	n/a
3	Percentage of SMME that benefited from a SMME sprogram		n/a	n/a (II)
4	Number of job opportunition created through EPWP	es((((())) n/a	n/a	n/a (III)

	Number of job opportunities	155	100%	
	created through PPP			

## 1.4 Challenges regarding LED strategy implementation

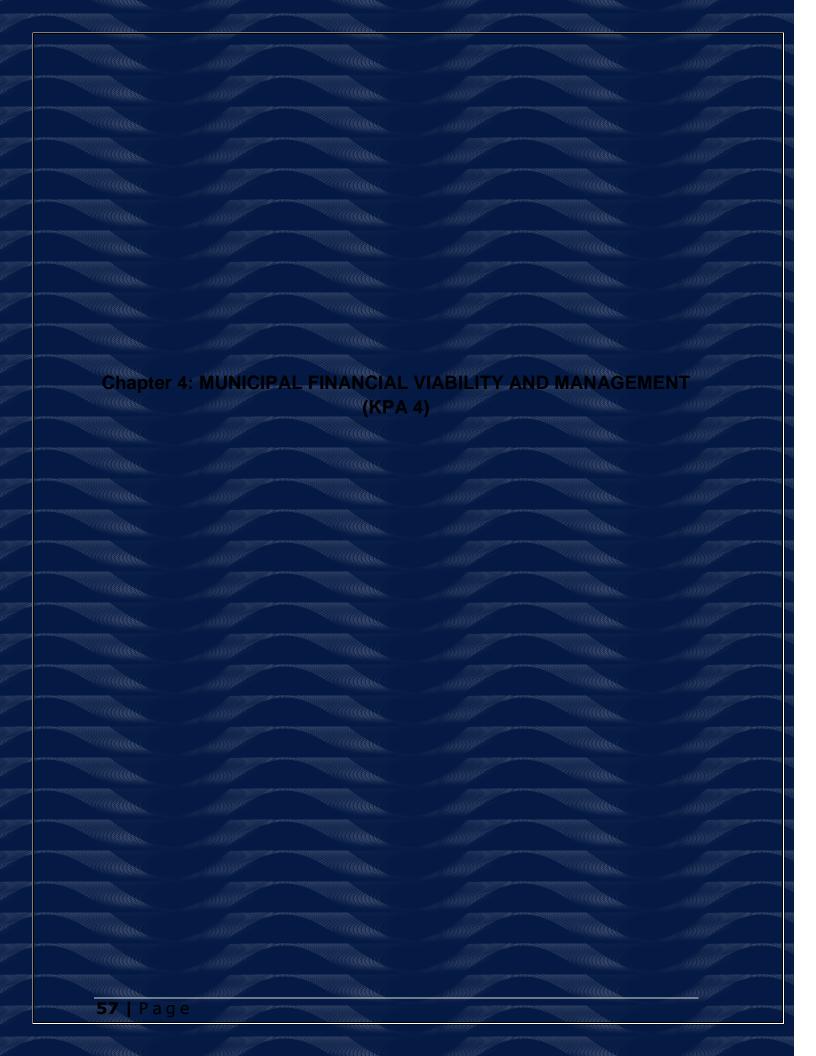
The Municipality has embarked on numerous programmes that require interdepartmental co-operation. Maximising interdepartmental co-operation within the municipality remains a stumbling block however, strategies are being put into place to achieve maximum interdepartmental co-operation.

The legislative and policy framework regarding alternative energy poses a threat to the alternative energy projects that the Municipality is implementing, especially in terms of power purchase agreements.

Capacity building, buy-in and ownership by beneficiaries for projects that received funding remain a challenge and the Municipality is in the process to draft a SMME Development, Agricultural Development and Small Scale Mining Strategies to address this

The organisation of the business sector proofed to be very challenging and the Municipality is going to address this by establishing a Mayoral Business Forum.

Unnecessary red tape is impacting negatively on investment attraction and funding to draft a red tape reduction strategy is being seeked.



#### 4.1 INTRODUCTION AND THE AUDITED FINANCIAL STATEMENTS

As part of improving financial controls and also ensuring that financial reporting is undertaken promptly, effectively and efficiently, the Finance Directorate acquired a CaseWare System from CQS. This system which is linked to the accounting system utilised by the Directorate (namely Abakus) is geared to avail monthly financial statements, all reports required by National Treasury and also other management reports.

A further process of improving financial controls was undertaken by entering into an E-Kard Vendors Agreement with Syntel (company tasked with E Kard vending system) whereby Syntel will manage the vending system and ensure that the funds generated in electricity sales through various vending stations are deposited in the municipal bank account on a continuous basis, as opposed to the situation where vending stations such as Pick n Pay would be depositing the electricity takings only once a month. This method of doing business will improve the municipality's cashflow and also ensure that every cent that belongs to the municipality is properly accounted for.

In the same financial year the organogram of the Directorate was amended where a separate unit of the Supply Chain Management was established, and amongst positions created in the unit is that of an Assistant Manager: SCM, which will be playing a leading role in the unit. A lot is expected from an SCM in terms of the SCM Policy and hence the need for reviewing the unit.

The Directorate also succeeded in ensuring that the legal requirement (i.t.o. the Municipal Finance Management Act Number 56 of 2003) of Council approving the annual budget for the forthcoming financial year (2010/11) is achieved. The draft 2010/11 budget was tabled to the Special Council of the 31<sup>st</sup> March 2010 and the final budget was approved by Council on the 31<sup>st</sup> May 2010. It can also be confirmed that the budget was presented in the new budget formats introduced by National Treasury.

As part of capacitating employees of the Finance Directorate some training was undertaken by staff members, some of which were in the field of Grap/Gamap, SCM and the latest training undertaken towards the end of the financial year was Excel training for about thirty (30) staff members. The Excel training was undertaken inhouse by a local service provider. The training on Excel was informed by the approach of the Auditor General during the previous financial year's audit, as it became evident that the AG requires in most of the time information to be rather in an electronic format, rather than hard copy.

It is also important to note that during the same year (2009/10) some critical vacancies were filled and mention can be made on the appointment of two additional Indigent Clerks and also two additional Rates Clerks. The Indigent Section is an important or critical area of focus within the Directorate, as in this area the Directorate deals with the most vulnerable groups of the community. The Indigent Section was further capacitated by providing a new vehicle so that whenever the unit intends conducting some door-to-door campaigns, it can be in a position to do so anytime.

It must also be mentioned that in the same financial year some control measures were either improved or initiated. Some of the improvements in financial controls include inter-alia the following (i) Cashiering procedures, (ii) Payment and Cheque Vouchering procedures, (iii) Cheque and Payment vouchering delegations, (iv) Reporting of Fruitless/Wasteful/Irregular and Unauthorised Expenditure, amongst others. Also in the same financial year there are additional policies that were developed, namely (i) Asset Disposal Policy and (ii) Virement Policy. The Virement Policy is also in compliance with the requirements by National Treasury in terms of Circular 51 of March 2010.

As it must be well known by now that in most of the times when the Auditor General (AG) issues a statement after completion of the audit exercise, time and again the issue relating to "bank reconciliations" would always come to the fore. As reported when the Audit Action Plan was tabled to Council in the third quarter of the 2009/10 financial year, one of the problems Finance Directorate was having related to lack of training by the users on the system (be it accounting system, bank reconciliation system, Payday system, etc.). In trying to address the problem of bank reconciliations the services of Fujitsu (parent company of Abakus System) Consultant were acquired to assist in attending to the situation. The aim was to make sure that a solid foundation is laid down in the 2009/10 financial year, in order to ensure that the same is not repeated with effect from 2010/11 financial year going forward. As it is understood the utilisation of any consultant is not cheap, and is not always encouraged, but I must indicate that the funding for this project was made successful through the utilisation of the Finance Management Grant (FMG), from National Treasury. As the foundation has now been set for proper bank reconciliations, the focus from 2010/11 financial year would be more on training the users on the systems (i.e. all the systems as mentioned above).

Another step to the right direction that took place in the same financial year was developing some "Financial Year-end Procedure Guidelines" indicating exactly what should be taking place and exactly when. This was also followed by an introduction of a detailed Audit File for 2009/10 financial year, which was compiled with the

assistance of the Grap/Gamap Consultant (Mubesko Africa). I must indicate that if the requirements of an Audit File are fully met the Audit Fees that sky rocketed in the 2008/09 financial year can be reduced drastically.

All the steps that are depicted (or portrayed) in the preceding paragraphs are a clear indication of attempts that are being undertaken in ensuring that the tide is turned and the municipality is able to achieve the endeavour of a clean Audit Report by 2012, as it is strongly believed that achieving a clean audit is a process and not an event. During the 2009/10 financial year a strategic session was held with senior members of staff and Councillors serving in the Budget, Treasury and IDP Portfolio Committee and during this session a presentation was made on issues raised by the AG in 2008/09 so that everyone can understand the challenges faced by the Directorate, and pave the way forward.

The Directorate also played a pivotal role in the process of raising a R50m loan from financial institutions. The loan will be funding infrastructural requirements such as water, sewerage and roads infrastructure, resulting from their ageing. This process is now in the financial stages of being approved by Council, after following the tedious legal processes.

Lastly, I must indicate that Makana Municipality does not have a municipal entity hence there will be no reference to a municipal entity in this Chapter. The municipality has a long-term relationship with Makana Tourism where a financial support is being provided on a financial year basis and budgeted for in the operating budget. This relationship has been formalised in the 2009/10 financial year by drawing a Service Level Agreement (SLA).

#### 4.2 The audited financial statements

Attached to this Annual Report are the 2009 / 2010 Annual Financial Statements which inter-alia includes the following:

- Statement of financial position (balance sheet),
- Statement of financial performance (operating statement),
  - Cash flow statement:
- Statement of changes in net assets,
  - Supporting notes to the financial statements, and
  - Employee related costs including remuneration of councillors, Section 57
     Directors and other members of staff (See note 25 of the Annual Financial Statement).

I must also indicate that the municipality recorded a net surplus during the 2009 / 10 financial year amounting to **R58 098 009** (2009: R18 771 443) (see Income

Statement / Statement of Financial Performance). The reason for this recorded surplus results from the fact that Capital Grants had to be recorded as income against the Operating Income as a new requirement, without having been originally budgeted for. The other reason for recorded surplus results from the fact that depreciation figures for 2009/10, which were budgeted for, were not processed as the municipality applied for transitional arrangement from National Treasury as far as complying with GRAP17 (Property, Plant and Equipment – PPE).

#### 4.3 Budget to actual comparison

Included in the set of Annual Financial Statements 2009 / 10 are Appendix C (1) which gives variances for the Operating Budget and also Appendix B giving variances for the Capital Budget. It must be indicated that Capital and Operating Budgets were revised once during the financial year and there are also amendments that continuously get processed through virement system approved by the Accounting Officer or approved by Portfolio Committees (depending on the size of the transfer). Budget related matters are dealt with in terms of the Council's Budget Policy.

#### 4.4 Grants and transfers' spending

Attached to the Annual Financial Statements (2009/10) is Appendix D which details all Grants / Subsidies or any other external funding received by the municipality with balances brought forward, any movements (receipts, expenses and interest earned, etc.) for the current financial year as well as balance as at end June 2010. This disclosure is in terms of Section 123 of the Municipal Finance Management Act No. 56 of 2003.

### 4.5 Meeting of Donors' requirements in respect of conditional grants

It can be confirmed that all conditional grants received during the 2009 / 10 financial year were spent as per their original intent, and the municipality ensured that it reports to the funding Departments as required in terms of the Division of Revenue Act. The details of the Conditional Grants for 2009/10 financial year are as follows:

GRANT NAME	AMOUNT RECEIVED	AMOUNT SPENT	BALANGE	VARIANCE EXPLANATION
Finance Management	R1 000 000	R1 000 000	RO	N/A
Grant				

Municipal	R735 000			R0	N/A	
Systems						
Improvement						
Grant						
Municipal	R16 131 000	R15 086 387	R1 044	1613	There were	
Infrastructure					projects that	
Grant (MIG)					were awarded	
					towards the end	
					of the financial year, and the	
					balance of R1m	
					is committed accordingly.	
National	R6 000 000	R11 400 000		(N/A)	This project	
Electrification					commenced in	339
Grant					prior financial	
					year and the reason for the	
					overspending	
					that is demonstrated	
					at 30 June	
					2010 is the fact that an unspent	
					allocation in	
					2008/09 was incurred in	33 338
					2009/10	
					financial year.	
Neighborhood	R21.9m	R15.3m	R	6.6m	There were	
Development					projects that	
Programme					were awarded	
Grant (NDPG)					towards the end	
					of the financial year, and the	
					balance of	
					R6.6m is	
					accordingly.	

## 4.6 Long term contracts entered into by the municipality

Amongst contracts that are entered across the municipality's various Directorates the Finance Directorate manages the E-Kard or Prepaid Vending contract with the service provider, namely Syntell. The E-Kard system was just upgraded in February 2009, as the old version was not responding to the needs of the Directorate, including financial controls.

The Directorate also appointed Mubesko Africa for the process of converting the Annual Financial Statements from the IMFO to Grap / Gamap standard. It is envisaged that the municipality will be fully compliant on or before 30 June 2011.

# 4.7 Annual performance as per key performance indicators in financial viability

	Indicator name	Target set for	Achievement	Achievement	
		the year R(000) /	level during the year	percentage during the year	
		%ntage	R(000)		
1	Percentage expenditure	95%	R62.4m	94%	
	of capital budget				
2	Salary budget as a	(35% or less)	R(81.8m)	41%	
	percentage of the total operational budget				
THE SEE SEE		Methodese (	D40 700	450/	
3	Total trade creditors as a percentage of total actual	Less than 10% of the	R13.7m	5.15%	
		total / actual			
		revenue			
4	Total municipal own revenue as a percentage	Greater than 60%	R157.7m	59.3%	
	of the total actual budget				
(5)	Rate of municipal	Not less than	R111.3m	81%	
	consumer debt collection				
6	Percentage of MIG	100%	R15.1m	93.8%	
	budget appropriately spent				
( lilies	Sperit			andien (	

7	Percentage of MSIG budget appropriately	100% (or R735 000)	R735 000	100%	
	spent				
8	Percentage of FMG	100% (or R1	R1 000 000	100%	
	budget appropriately	000 000)			

## 4.8 The Audit Committee functionality

The Audit Committee operated accordingly in the 2009/10 financial year, as the municipality joined a shared service under Cacadu District Municipality with effect from March 2008. The Audit Committee holds its meetings at least once a quarter and the members of Internal Audit (namely PwC or PriceWaterHouseCoopers) as well as the Auditor General are invited to be part of these meetings. The minutes of the Audit Committee are tabled at a full Council meeting once they are signed or confirmed by the Chairperson of the Audit Committee (Mr B Reid).

The Audit Committee is formed by three members who do not have any relationship with the municipality, who play their advisory role in various areas, as in terms of the Municipal Finance Management Act 56 of 2003. It must be mentioned that the life cycle of both members of the Audit Committee and the Internal Audit Unit came to an end with effect from 30 June 2010, as their term ended.

## 4.9 Arrears in property rates and service charges

The following table illustrates the arrear debt as at end June 2010 split into various services from current to over 120 days: -

Analysis od Debt	Current	Interest	30 Days	60 Days	90 Days	120 Days+	Total	
Water	1 251 997.70	6 716 287.18	4 950 160.13	711 315.88	853 149.21	13 239 756.70	27 722 666.80	
Electricity	54 578 119.93	3 237 652.88	2 873 158.51	3 048 039.11	1 792 014.90	-39,998,971.48	25 530 013.85	
Sewerage	343.25	49 256,21	287.20	287,20	287.20	51 288.95	101 750:01	
Refuse	339 881,22	3 582 145.02	260 293.58	199 391.82	181 428.35	4 901 796.18	9 464 936,17	
Rates	6 199 350.85	<del>21 287 165.70</del>	3 770 346.66	2 641 042.88	4 875 769.37	55 249 639.58	94 023 315.04	
Other	121 936.34	1 100.54	10 056.84	144 536.28	107-878,09	5 766 277.45	6 151 785.54	
Total	62 491 629.29	34 873 607.53	11 864 302.92	6744613.17	7.810.527.12	39 209 787.38	162 994 467 41	
14333333333			1433333333			~6666666666666666666666666666666666666		

Figure 4.9(a) Arrear Debt as at end June 2010 (per different services)

What hampers the municipality in collecting the abovementioned debt also results from high rate of unemployment in the Makana Municipal area of jurisdiction. What is more sad to note is the fact that out of the abovementioned debt amounting to R162.9m an amount of R17.8m is owed by state institutions as at end June 2010. The biggest contributor to the government department's arrear debt is Provincial Public Works, resulting from the arrear property rates coming from the devolution process of 2007/08. The arrear debt of R162.9m is after an amount of about R22m has been written off which includes arrear debt of Indigent Households (R20.6m), other arrear debt (R2.1m) belonging to either prescribed accounts or uncollectable debtors, and about R55 000 written off for Riebeeck East Stock Farmers. The amounts written off were processed during the last quarter of the 2009/10 financial year.

The municipality also provides for Bad Debts Provision (Debtors Impairment Loss) and this budget is beefed up on a financial year basis, by budgeting for an item known as Working Capital. At the end of the financial year this provision will be evaluated by the Chief Financial Officer based on many assumptions prevailing at the time, and it be adjusted whether up or down from or to "Accumulated Surpluses" available at the end of the financial year.

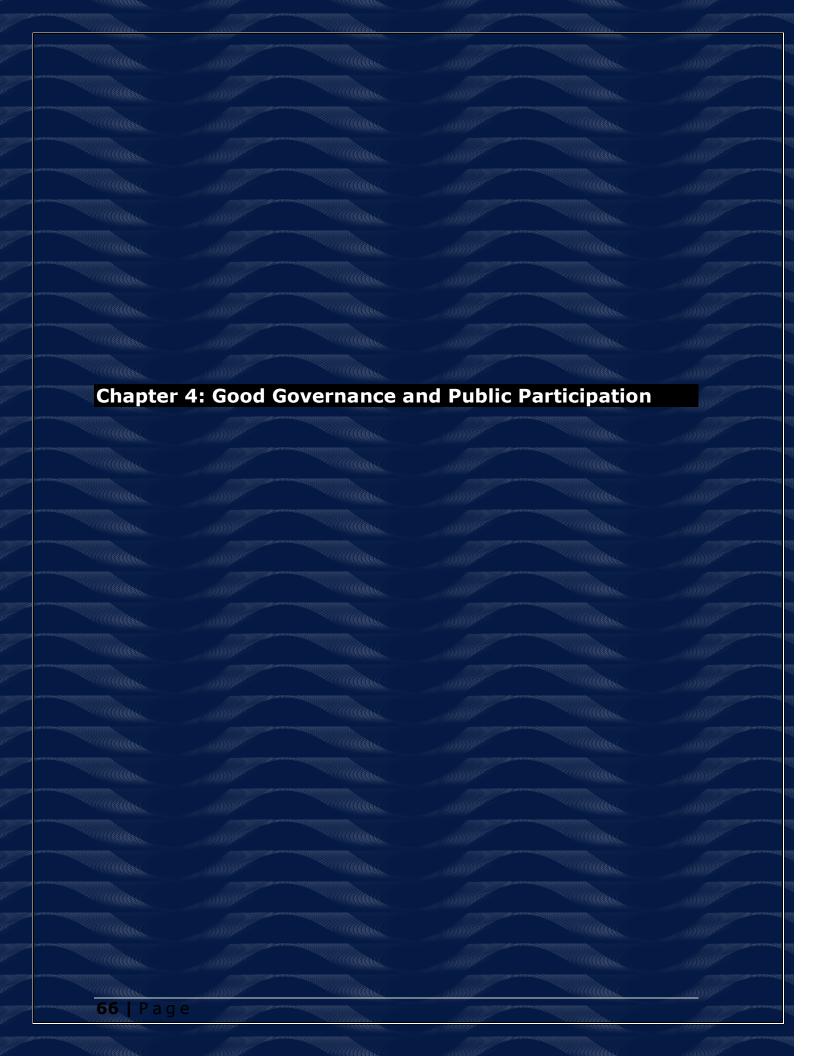
#### 4.10 Anti corruption strategy

The municipality, as part of addressing issues relating to the prevention of fraud and corruption in the workplace approved a Fraud Prevention Policy which was tabled to all Portfolio Committees / Local Labor Forum / Mayoral Committee, prior to being tabled to Council for final adoption.

## 4.11 Tenders awarded during the Financial Year i.t.o. the SCM Policy

The municipality procures goods and services in terms of the Supply Chain Management Policy (SCM) which is guided by the Supply Chain Management Regulations and other prescripts of the law governing procurement processes. Tenders awarded i.t.o. the SCM Policy are also reported to Council on a quarterly basis in complying with the requirements of paragraph 1.5 (dealing with the Oversight role to be played by Council in procurement processes) of the SCM Policy. Based on the consolidated report of the tenders awarded during the 2009/10 financial year the total amount of about R26m worth of tenders were awarded in the 2009/10 financial year.

Attached as a separate Annexure is the consolidated report on tenders awarded during the financial year.



#### 5.1 Overview of the Executive and Council functions and achievements;

#### **COMMITTEES OF COUNCIL**

For the year under review, Council had five (5) Portfolio Committees. The names of the Portfolio

- Technical Services Section (Electricity)
- The same of the sa
- 2. The Economic Development, Tourism and Heritage Portfolio Committee.
- Library Services
- Environmental Health and Cleansing Services
- Fire and Rescue Services
- Traffic Services
- 4. The Corporate Services Portfolio Committee.

- Aesthetics Committee
- Local Labour Forum
- Tender Committee

- b) Its priorities to meet those needs;

- a) Receiving and discussing report from relevant directorates;
- b) Disposing of these reports by making a recommendation to the Executive Mayoral Committee.
- Developing policy within the functional area of the respective committee and recommending such policy to the Executive Mayoral Committee;
- d) Developing draft by-law within the functional area of the respective committee and recommending such draft by-law to the Executive Mayoral Committee;
- e) Developing draft business plan within the functional area of their respective committee and recommending such draft to the Executive Mayoral Committee;
  - f) Reviewing within the functional area of the respective committee, financial performances against approved budget relating to prior and current years including dealing with reports from the Auditor-General;
  - g) Commenting on, and making recommendation to the Executive Mayoral Committee in regard to the draft IDP (review):
  - h) Making recommendation to the Executive Mayoral Committee with regard to the formulation of the budget in respect of the portfolio committee's functional area;
  - i) Making recommendations in regard to the setting or revision of tariffs, levies, taxes and duties to the Executive Mayoral Committee within the functional area of the respective committees;
  - j) Ensuring community participation in the development of the policy, by-law, IDPs and the budget within the functional area of the respective committee;
- k) Monitoring the implementation of the municipality's IDP, budget, business plan, strategic objectives, policies and programmes within the functional area of the respective committee and report herein to the Executive Mayoral Committees;
  - I) Assessing the performance of service delivery generally within the functional area of the respective committee and report herein to the Executive Mayoral Committee,
  - m) Evaluating and recommending to the Executive Mayoral Committee on prioritizing project falling within the functional area of the portfolio for the allocation of discretional funds;
  - n) Receiving and considering reports on international, national and provincial policy relevant to the operations of the functional area of the portfolio and making recommendations to the Executive Mayoral Committee;
- o) Determining the best way to deliver on the municipality's strategies, programmes and service to the maximum benefits of the municipality within the functional area of the respective committee and to recommend same to the Executive Mayoral Committee:
  - p) Identifying the need of the municipality as far as it relates to the functional area of the committee and to recommend same to the Executive Mayoral Committee:
  - q) Reviewing and evaluating those needs in order or priority and recommend same to the Executive Mayoral Committee; and
  - r) Considering repot from the Auditor-General and making recommendations herein to the Executive Mayoral Committee.
  - S) Representing the portfolio committee, Council or the Executive Mayoral in outside bodies, events, functions and programmes as per delegation of powers

#### 5.3 Ward committees' establishment and functionality

The ward committee members hold regular meetings and attendance register is kept for each meeting held. Minutes/report for meetings held are submitted to the office of the Speaker. The activities of ward committees are reported to the Corporate Services Portfolio Committee and Council meetings. The minutes are further discussed by ward committees and included in their

monthly reports. A new reporting format is being developed to enhance accountability and responsiveness to matters raised in ward committees.

## 5.4 Community Development workers performance monitoring

The Municipality is expected to report on the mechanism put in place to monitor CDW performance

Beside indicators developed by the Municipality, some of elements consider may include:

Availability of CDW monthly reports;

The monthly reports of the CDWs are submitted to the Provincial Dept of Local Govt.

Number of cases identified and reported by CDWs;

Unknown

Number of homes visited by CDW during the FY;

Unknown

Participation of CDW in the Municipality activities e.g IDP

The CDWs are part and parcel of the municipal officials responsible for the confirmation for proof of address. They have also held meetings with the IDP manager to establish their role in the ward community based planning.

#### 5.2 Public participation and consultation;

Council has use Mayoral Imbizo as form of its public participation consultation during IDP Review processes for year unders review. Mayoral Imbizo sessions where organize for all 12 wards. Issued raised where categorized according to the Municipal Key Performance Area and and action plan was developed an action plan was developed.

Other form of public participation where use public hearing consultation meeting for the purposed of by review. News paper radio, notices, loud hailing are used as form of consultation.

#### 5.3 Ward committees' establishment and functionality

- The ward committee members hold regular meetings and attendance register is kept for each meeting held. Minutes/report for meetings held are submitted to the office of the Speaker. The activities of ward committees are reported to the Corporate Services Portfolio Committee and Council meetings. The minutes are further discussed by ward committees and included in their monthly reports.
- A new reporting format is being developed to enhance accountability and responsiveness to matters raised in ward committees.

# 5.4 Community Development workers performance monitoring

	333333E	"TELEGISTE CONT.			
Activities			Feedba	ack	
• Ava	ailability of CDW mo	onthly reports;		The monthly reports of the	CDWs
				are submitted to the Provin	ncial
				Dept of Local Govt.	
Nul	mber of cases ident	tified and reported by		Unknown	
	Ws				
Nui	mber of homes visit	ed by CDW during the F	Υ;	Unknown	
Par	rticipation of CDW i	n the Municipality activiti	es	CDW where not participati	ng in
				the Council activities	

## 5.5 Communication strategy

The Municipality is expected to report on the implementation of its communication strategy during the year under review. The municipality didn't have communication in period under review, there are plans in place for 2010-2011.

Human resource available to lead the communication activities; Only have Media.

Communication officer

#### 5.7 Intergovernmental Relations

Municipality in year under review was participating in the District Intergovernmental relation structures. There are plans for the 2010-2011 financial year to establish its local IGR.

# 5.8 Legal matters

#### 5.8.1 Setting up of Legal Units

The Municipality has as part of its organisational review, strengthened its Legal Segal Services unit.

An internal candidate has been appointed to undertake legal administration and legal referrals. A tender was also sent out and external lawyers were appointed to handle various and diverse legal matters.

#### 5.8.2 Management of litigation

- Case Load Management with specific reference to
- a. Favourable cases

Case name	Recovery (yes/No)	Reasons for non recovery	
N/A	NA	N/A	

## b. Unfavourable cases

Case name	Compliance with judgement-(yes/No)	Reasons for non compliance with judgment
LB Titi		Payment in an amount of R3 332.50 made to LBTiti

# 2. Default judgements

	Case name		Reasons for default judgment			
White Attorneys Non Pay				Non Payment of legal fe		
	SALA Pension Fo			Summons not received-	by the office	

# 3. CASE AGE ANALYSIS

				THE PROPERTY OF THE PROPERTY O		
Case Name	Nature of the	Date of	Cases of 2	Cases	Reasons for	
	case	commencement	years or	beyond 2	extensive	
			below	vears		
J Bateson &	Land/ Estate	20 Jan 09 – no	2	Nil " (((()))		
EF Konstant		history of action				
(Erf 1465		taken. 11 Feb				
		09 (notice of				
Alicedale)		action received				
		by registry - no				
		history of action				
		taken during first				
		and second				
		referral). 20 Feb				
		02 – DCS				
		referred matter				
		for attention of				
		DTIS sighting				
		urgency				
		6 May 09				
		(combined				
		summons				
		received by				
		registry and				
		referred to				
W Ralo v/s		Manager				
Sandi v/s		Support				
Makana (Erf		Services)				
1433 Rhini)						
		16 Feb 09 -				
		date of notice of				
		motion as stated				
		by Magistrate's				
		Court				
		documents;				
		19 Feb 09 –				
		notice of motion				
		received at				
		Registry;				
		20 Feb 09 -				
		Matter referred				
		by DCS to				
		Whitesides				
		Attorneys for				
Tolkom CA	Domeste	legal advice.		NII		
Telkom SA	Damages to	20 May 2009 –		-Nil		
Limited	Telkom	date of referral				
	cables	stated by				
		attorneys; 23				
		June – Matter				
		received by				9

		*** CONTROL OF THE CO			
	3222EF	Registry and			
		referred to Mr J			
		Siteto for action;			
		25 Jun 09 –			
		MM's office			
		requests			
		progress report			
		from Mr J Siteto			
		on action taken			
		in dealing with			
		claim;			
Material Mat	() A / ro p of ul	26 Jan 00	1	N III	
Jateen Hansjee	(Wrøngful Arrest)	26 Jan 09 – dates of initial		≅ NII	
Манојее	Anesi)	referral to		Nil	
		Municipality as			
		stated in			
		correspondence;			
		13 May 09 –			
		Registry			
		received warrant			
		of execution			
		against the			
		Municipality as			
		initiated by Mr J			
		Hansjee 27 Jan 09 - DCS			
		requested that			
		the matter be			
		referred to			
		Whitesides			
		Attorneys for			
		defence of			
		Municipality	222		
Dave Hughes	Eviction	20 Jan 09 –		=Nil	
Property		Matter referred			
Development (request for		by DCS for consideration by			
municipal		DTIS);			
intervention-		12 May 09 –			
eviction of		order of court			
Ms NB		issued;			
Moshoeshoe)		14 May 09 –			
		Matter referred			
		to assistant			
		director Housing			
		and Estates for			
		action;			
		Matter referred			
		to SmithTabata Attorneys for			
		/ Attorney or Tor			

			2333333		
		mediation as is legally required			
HC Comley and HJ		by legislation.			
Comley (eviction of		6 March 2009 – notice received			
GB Bico from property)		by Registry; Matter referred			
		to DTIS by DCS  – no date stated			
M Elliot vs Makana	Accident caused by	Matter originates from June 2008	1	Nil	
	un-cordoned storm water	when Mr M Elliot accidentally fell			
	drain	into a storm			
		water drain left un-cordoned by			
		the Municipality;			
Mrs LB Titi	Negligent workmanship		1	Nil	
L Mantla // Makana	Post level grievance	March 2010	100	Nil	
Municipality	gilovaileo				
(Post level)		The state of the s		***************************************	

#### 4. Prevention mechanisms of current litigations:

The Municipality has administratively streamlined the management of all legal matters by ensuring that all referrals of legal matters are approved by the Municipal Manager prior to the solicitation of such services;

The Municipality has also ensured that all legal matters are administered from the office of the Municipal Manager to ensure that there was a much faster turnaround time on summons and other time sensitive legal issues; The office of the Municipal Manager is responsible for receipt of all legal documents to ensure better management of same and to facilitate immediate attention to such matters.

## 5. Criminal matters emanating from corruption and fraud

A case of fraud currently under investigation involves the former Municipal Manager of the Municipality and is pending an outcome.

## 6. Management of Legal Risks

The Municipality has included Legal Matters in its 2009/10 Internal Audit plan to facilitate the identification of problem areas pertaining to legal matters and to ensure that it is able to address such matters and also to ensure that there was proper planning and handling of legal matters henceforth. The Municipality has no policy

in place as yet, but on the basis of the outcome of the internal audit, matters requiring immediate attention will have been identified and the level of risk faced will be know. A litigation register has been developed and is continually maintained.

# PART 3: FUNCTIONAL AREA REPORTING AND APPENDIXS

1. General information (population statistics)

#### **GENERAL INFORMATION**

Donorting	Detail Total				
	Detail	IOlai			
Overview:	Provide a general overview of municipality: this may include a short narrative of issues peculiar to the municipality and issues specific to the financial year being reported				
Information:	<provide (as="" a="" information="" minimum):="" on="" statistical=""></provide>				
1	Geography: Geographical area in square kilometres Note: Indicate source of information	<total></total>			
2	Demography: Total population Note: Indicate source of information	<total></total>			
3	Indigent Population Note: Indicate source of information and define basis of indigent policy including definition of indigent	<total></total>			
4	Total number of voters	<total></total>			
5	Aged breakdown: - 65 years and over - between 40 and 64 years - between 15 and 39 years - 14 years and under Note: Indicate source of information	<total> <total> <total> <total></total></total></total></total>			
6	Household income: - over R3,499 per month - between R2,500 and R3,499 per month - between R1,100 and R2,499 per month - under R1,100 per month Note: Indicate source of information	<total> <total> <total> <total></total></total></total></total>			
	Information:  1 2 3 4 5	Demography:  Total population Note: Indicate source of information  Information:  Provide a general overview of municipality: this may include a short narrative of issues peculiar to the municipality and issues specific to the financial year being reported  Information:  Provide statistical information on (as a minimum):>  Geography: Geography: Total population area in square kilometres Note: Indicate source of information  Indigent Population Note: Indicate source of information Indigent Population Note: Indicate source of information and define basis of indigent policy including definition of indigent  Total number of voters  Aged breakdown: - 65 years and over - between 40 and 64 years - between 15 and 39 years - 14 years and under Note: Indicate source of information  Household income: - over R3,499 per month - between R2,500 and R3,499 per month - between R1,100 per month - under R1,100 per month			

### 2. Planning and Development function's performance

	Function:	Planning and Development	
Sub Function:		Economic Development	
	ilitari (		
	Reporting Level	Detail	Total
	Overview:	Includes all activities associated with economic development initiatives	
	alle and the second		
	Description of the	The function of economic planning / development within	
	Activity:	the municipality is administered as follows and includes:	
		<list administration="" and="" detail="" each="" function="" here:="" how="" is="" it="" of="" offered="" offered,="" p="" should="" the<="" this="" to="" what=""></list>	
		community>	
		These services extend to include <function area="">, but</function>	
		do not take account of <function area=""> which resides</function>	
		within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The municipality has a</national>	
		mandate to:	
		SList here>	
		The strategic objectives of this function are to:	
		<list here=""></list>	
		The key issues for 200X/0Y are:	
		<list here=""></list>	
	Analysis of the Function:	<provide (as="" a="" information="" minimum):="" on="" statistical=""></provide>	
	1	Number and cost to employer of all economic	R (000s)
		development personnel:	
		- Professional (Directors / Managers) < total>	
		- Non-professional (Clerical / Administrative) <total></total>	- 0505000000000000000000000000000000000
		- Temporary <total></total>	> <a><a><a><a><a><a><a><a><a><a><a><a><a>&lt;</a></a></a></a></a></a></a></a></a></a></a></a></a>
		- Contract <a href="https://www.ctotal&gt;">ctotal&gt;</a>	<cost></cost>
		Note: total number to be calculated on full-time	
		equivalent (FTE) basis, total cost to include total salary	
	3	Package Potali and cost Williams investment	D (000a)
		Detail and cost of incentives for business investment.	R (000s)
		ist details	<cost></cost>
	4	Note: list incentives by project, with total actual cost to municipality for year	
		Detail and east of other urban renoval atratagies	R (000s)
		Setail and cost of other urban renewal strategies.	<pre></pre> <pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><p< td=""></p<></pre>
	5	Note: list strategies by project, with total actual cost to	760817
		municipality for year	
		Detail and cost of other rural development strategies:	R (000s)

**************************************					
****		< ist-details>			<cost></cost>
	6	Note: list strategies by project, with total	al actual cost to		
		municipality for year			
		Number of people employed through jo	ob creation	SEE SEE	
		schemes:		i i i i i i i i i i i i i i i i i i i	
222025		Short-term employment		<number></number>	
	6	- Long-term employment		<number></number>	
		Note: total number to be calculated on	full-time	<b>%</b>	1000
		equivalent (FTE) basis, and should only	ly be based on		
		direct employment as a result of munic	ipal initiatives		
====		Number and cost to employer of all Bu	ilding Inspectors		R (000s)
		- Number of Building Inspectors		<pre></pre>	<value></value>
		- Temporary			
		- Contract			m
		Note: total number to be calculated on			
		equivalent (FTE) basis, total cost to inc	clude total salary		
		package		No.	
*****		Details of building plans:			
		- Number of building plans approved		<pre></pre>	
		<ul> <li>Value of building plans approved</li> </ul>		<value></value>	
Reporting	y Level	Detail		Tota	
		Note: Figures should be aggregated ov	ver year to		
		include building plan approvals only			
		Type and number of grants and subsid		88884	R (000s)
22242		ist each grant or subsidy separately		<total></total>	<value></value>
		Note: total value of specific planning ar			
		grants actually received during year to		<b>%</b>	
		the five quarters. Apr to Jun last year,			
		to Dec, Jan to Mar, Apr to Jun this yea	77775		
****					
William Control		The state of the s	***************************************	iller.	
Adding Comments					
	g e				

## FINANCE AND CORPORATE SERVICES PERFORMANCE

## 3.1 Financial Services

Finance and Administration function's performance

Function: Sub **Finance and Administration** 

**Finance** 

**Function:** 

D 4					
Reporting	Detail	Total			
Level					
Overview:	The Finance Directorate is responsible for all financial related activities such as, creditors payments (including payroll administration), credit control, indigent control, meter reading, budget and financial statements preparation, insurance, vat control, implementing financial related legislations / circulars / gazettes, supply chain management / procurement, financial management, statutory reporting to state institutions on grant spending, etc. The Finance Directorate is split into Expenditure Management, Revenue Management, Special Projects and Supply Chain Management Unit.				
Description of the Activity:	The function of finance within the municipality is administered as follows and includes:  <(1) Creditors Section — for the payment of all creditors for the municipality through manual cheques or electronically, which also include Payroll Administration, (2) Credit Control Section — which is in charge of arrear debt collection for the municipality, operating within the Credit Control and Debt Collection Policy of the municipality, (3) Indigent Control — which ensures that qualifying poor households are given access to free basic services, (4) Meter Reading — the accuracy of municipal accounts depends on the Meter readers providing accurate meter readings for both electricity and water, (5) Supply Chain Management Unit — this unit is responsible for the procurement processes for the municipality. Although it is manned by about three officials it endeavours to operate smoothly. An organogram was amended in attempt to beef up the staff structure for the unit in late 2008/09 and in 2009/10 a position of an Assistant Manager: SCM was supposed to be filled, (6) Expenditure Management — under this section				

	functions such as budget preparation / management, financial statements preparation, vat control, insurance management, etc. are attended to, (7) Special Projects – under this section the responsibility of reporting to National or Provincial spheres of government, bank reconciliations, and asset management amongst others is undertaken.	
Analysis of the Function:	<provide (as="" a="" information="" minimum):="" on="" statistical=""></provide>	
1	Debtor billings: The Directorate bills more that 22 000 accountholders on a monthly basis. Ratepayers who fall within the category of indigent receive a subsidy for municipal services in terms of Assistant to the Poor / Indigent Policy. During the 2009/10 financial year an amount of about R20.4m was written off against the "provision for bad debts" for indigent households.	
2	<b>Debtor collections</b> : The collection rate for the municipality in the 2009/10 financial year amounted to about 84%.	=
3	<b>Debtor analysis</b> : Attached as a separate Annexure to this Annual Report is the Consolidated Billing analysis as at end June 2010, indicating the age of the debt and type, per different categories.	R163m
4	Write off of debts: An amount of about R22m was written off during the 2009/10 financial year and about 94% (R20.6m) of the amount was relating to the accounts of Indigent or poor accountholders, who are registered as Indigent in our Billing System. The other amount belonged to accountholders whose debt is uncollectable or even prescribed in terms of the lawyers dealing with debt collection for the Department.	R22m (written – off in 2009/10 financial year)
5	Property rates: Note 23 of the Annual Financial Statements give more details on the property rates, including the values of rateable properties (per different categories).	-

		888888L	23333338F
Reporting Level	Detail	Tota	al
6	Indigent Policy: The municipality developed an Indigent / Assistance to the Poor Policy which attempts to give guidance or qualifying criteria to communities who are considered to be eligible or qualify. The measurement used for indigent households is the total household income which must be less than two state pensions per month. The household income excludes any grants that are received relating to child welfare (e.g. Child maintenance grants, Child Support grants, etc.). Qualifying households get rebates on their rates, sewerage, refuse, 10kl water and 50kwts electricity.		
7	Creditor Payments: <the (which="" 30="" accuracy="" all="" amongst="" an="" are="" be="" cases="" could="" creditor="" creditors="" days="" delays="" department="" directorate="" ensures="" finance="" goods="" happy="" in="" invoice).="" invoice,="" is="" it="" late="" making="" most="" not="" number="" of="" or="" original="" others.="" paid="" payments="" receipt="" received="" received,="" required="" service="" services="" submitting="" that="" the="" there="" time="" timeously="" verifying="" was="" where="" with="" within=""></the>		
9	Credit Rating: <list credit="" details="" here="" rating=""> The rating of Makana Municipality is performed by Moody's International Rating Agent, and the last time the rating was conducted was 2008/09 financial year, where the municipality attained a Baa2.za rating, indicating a stable performance.  External Loans: Note number 3 of the Annual Financial Statements 2009/10 indicates the details of external loan. The only loan that the municipality raised is with INCA</list>		
	and currently amounts to about R1.6m.  There was no new loan taken in the 2009/10 financial year, however, in February/March 2010 the municipality took a decision of raising a loan of about R50m in order to finance the dilapidating infrastructure in the area of water and sewerage. Such resolution will come into fruition in the 2010/11 financial year, due to legal processes that must be followed in this endeavor in terms of the Municipal Finance Management Act Number 56 of 2003. The		

	loan cor	ntract will have to be	e signed by the M	lunicipal	
	Manage	er and be brought to	Council.		
	10 <b>Delaye</b> d	d and Default Payr	ments:		
Function:	Corpor	rate Services		ministratific	
	during	were no delayed the 2009/10 fir pality was in a position	nancial year,	occurred as the	

Sub Function:	Human Resources	
Reporting Level	Detail Detail	Total
Overview:	Includes all activities relating to the Human Resources Management function including recruitment and selection, induction of new staff, training and development, benefits administration, labour relations.	
Description of the Activity:	Developing HR Policies and Procedures	
	Recruitment and Selection – The recruitment, including overseeing the preparation of job descriptions, advertising, interviewing and	
	Skills Development Facilitation	
	Employer/ Employee Relations	
	The strategic objectives of this function are to:	
	The key issues for 2009/2010 are:	
	Adoption and implementation of Workplace Skills Plan for	
	2009/2010	
	nlanning	
	Develop an Integrated employee wellness	
	Dayslop and implement an estisfaction curvey	
	Set up an information desk to give excellent service to communities	
	Promote anti corruption behaviour     Investigate Installation of Air-conditions and other major	
	facilities upgrade needed in Municipal Hall.  To develop a clear guidelines on SDF programmes	

Sub Function:	Administration		
Reporting Level	Detail	Total	
Overview:	Includes all activities relating to Council support including providing committee and secretarial services to Council and its committees, Registry and Archives.		
Description of the	The Administration services provides support to		
Activity:	Council and its committees.		
Analysis of the Function:	<u>Committee Services:</u> The Committee Services provides secretarial and administrative support to Council, Mayoral		
	Committee, Portfolio Committees and other ad-		

## 3.2 Corporate Services

	hoc committees. These services include meeting arrangements, printing and distribution	
`Function: Sub Function:	Corporate Services Legal Services	
Reporting Level	<u>Central Registry:</u> The Central Registry is responsible for	Total
Overview:	receiving, tracking, <b>Pithi</b> b and retrieving all	
Description of the Activity:	of Makana Municipality.  The strategic objectives of this function are to:	
	• • The key issues for 2009/2010 are:	
	<ul> <li>Internal Audit on Registry Functionality</li> <li>Committee Administration</li> </ul>	Minus minus
	Litigations     Contract Administration	
Analysis of the Function:	<ul> <li>Dealing with legal proceedings instituted by/against the Municipality</li> </ul>	
Tarodon.	COMPANY AND	

Mediters			-333333	Maddie	
	The stra	tegic objectives of this fu	nction are to:		
		-			
	The key	issues for 2009/2010 are:			
	Devel Stream	oping of a litigation mlining of legal serv	s register /ices		
	Appoi	ntment of Council e	external lawyers	400000 1000004	
Analysis of the Function:				Miner	

`Function: Sub Function:	Corporate Services Information Technology		
Reporting Level	Detail		Total
Overview:			
Description of the Activity:	The services is outsourced		
	The strategic objectives of this function are to:		
	•		
14282838	The key issues for 2009/2010 are:	1449999999999	
	Centralization of Information Technology		
Analysis of the			
Function:			
A 2 Francisco			

86 |

#### **FUNION**

### FUNCTION:

To ensure and co-ordinate full integration of environmental considerations, protocols and practices into all Makana municipal activities.

#### **OVERVIEW**

Environmental management function is a strategic one, providing environmental leadership to the municipality and the community at large. The municipality function with its partners through the Makana Environmental Forum, a forum of local individuals and organizations with a focus on environmental matters in the municipality. The municipal environmental programmes and plans are communicated to the public through the quarterly meetings of the Makana environmental forum. The Makana LEAF advisory committee is another structure set to provide support and guidance to the municipality.

#### **PROGRAMMES**

The implementation of Makana LEAP is a strategic project of the environmental management section through the following activities:

#### 1. Implementation of the environmental education and training strategy

This project forms part of, and emanates from the environmental education and training strategy for Makana municipality identified during the Makana Local Environmental Action Plan process (LEAP). The environmental education and training strategy addresses specific education and training needs of a number of stakeholders within the precinct of municipality such as:

- The general public
- Business and industry
  - Municipality employees
  - Learners in formal education institutions such as schools
- Livestock owners; and
- The agriculture and eco-tourism sector

# a) The general public

Fifteen Community Environmental facilitators from 7 wards of the municipality were appointed in the public environmental education pilot project during the 2010/11 financial year. These individuals were ward based and served to assist their ward counsellours, ward committees and the municipality with community environmental education on waste management at a household level. Training of the candidates was provided by Rhodes University Environmental Sustainability Unit and Mr Lawrence Sitsika of the Umsenge Conservation, Environment and Development Consulting. The initial phase of the community mobilization programme largely focus on waste management issues and is constituted by a series of mini projects.

# b) Learners in formal education institutions such as schools

The public environmental education and training programme of the municipality is also being implemented at school level in partnership with various local schools. In this regard the municipality is continuing with the support of eight local disadvantaged schools to be part of the eco-schools projects. The eco-schools programme is designed to encourage curriculum-based action for a healthy environment. The municipality observes and participate in several important national and international environmental events such as the Arbor day and used these as vehicle for environmental education and awareness campaign.

## c) Municipal employees

The Environmental Education and Training strategy proposes specific education and training interventions, focus areas and programmes notably Municipal employees. For municipal employees, the strategy suggests building capacity for environmental management and sustainable development amongst all employee categories including councilors and ward committees. The municipal environmental manager undertook a 3-week training programme on local government environmental management in urban areas held in Sweden. Through this programme, a project proposal is being developed for implementation in Makana municipality.

### 2. Local community engagement and public participation processes

The Makana Environmental Forum held various public gatherings in different venues within the municipality this year for the first time. Meetings have been held at the multi-purpose centre in Joza, Recreational hall in the northern townships and at the municipal library. Each of these gatherings revolves around a particular theme. Themes covered so far include, informal waste pickers in waste management, greening of Makana, green economic development, water issues etc. The public is also engaged through electronic and print media. Presentations are regularly carried out at Radio Grahamstown on Thursdays. The local newspaper, the Grocott's Mail also provides a free column on its print on Tuesdays called 'Enviro News' wholly dedicated to specific local environmental issues and sometimes global topical matters. One of the recommendations of the pilot project on waste management recently undertaken was the formation of the Environmental Task Team in each ward. This task team will ensure that environmental issues are discussed and practical measures are taken to resolve community concerns in each ward committee meeting.

## 3. Green City Strategy Development

The Makana Municipality has embarked on a Green City initiative that would support the President's commitment to reduce the levels of carbon omissions in South Africa. The green city concept aims to actualize potential opportunities for the development and co-ordination of the green economy of Makana. The green city economy will be developed through the sustainable use of environmental

resources with the aim of creating local green jobs or green entrepeneurship. The environmental management undertook strategic conversation workshops with internal and external stakeholders and is strategically facilitating a co-ordinated approach towards the development of the green city strategy by the municipality. The process entails bringing together all our partners and other interested parties.

## 4. Identification of funding sources for environmental projects

Over the last financial year two environmental project proposals have been submitted to funders. These proposal covers a total of 15 potential projects that could generate short to medium green job opportunities to local communities.

#### **MAIN CHALLENGES**

There is a general lack of responsiveness from other spheres of government or institutions. This is particularly in cases of institutional support and funding sources at the disposal of these organizations. Environmental issues are not regarded as a priority by some communities and to a certain extent, political and economic leaders as they are perceived as having no immediate economic benefits. Urban communities have a general apathy towards environment, i.e., they tend to separate their physical selves from the bigger environment in which they found themselves. This creates a tendency in which the municipality is seen as the sole custodian of all environmental matters in its jurisdiction. The general lack of funding to initiate community environmental projects remains a threat towards the implementation of IDP projects.

## 4.3 Waste Management, Environmental health Services

(Jane 1911)	Function: Sub-Function:	Cleansing Section Refuse Removals			
		The state of the s		William Committee	
(Interest)	Qverview:	The Cleansing Section is located	within the	erelle (	

*333333	14333			1438383838	
		Environmental Health and Clear	nsing Section within	Anna Anna	
		the Community and Social Servi	ices Directorate.		
4444	Description of				
	activity:	The services provided include:			
		Domestic Refuse removes			
		Every household (formation business receive a refus			
		week in Grahamstown, Alicedale.	Riebeeck East and		
4444		Grahamstown		2479 Loads	
		<ul><li>Riebeeck East</li><li>Alicedale</li></ul>		8572bags/year 44808bag/year	
		2. Garden refuse removals			
		Containers emp		1477/year	
		3. Cleaning identified dum	ping and illegal	2293 loads	
		Dumping spots			
		Cleansing services     Incorporates street swe	eping, litter picking,		
		cleaning of public abluti			
		5. Waste Disposal Service			
		Operation of general wa		38014m3	
		Garden refuse		38455m3 11370m3	
		Building rubble			
	90   Page				
	Fage				

 ~#####################################	 W// ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~		~~~~~~~~		<u> </u>
	The state of the s				
	Projects:				
	1. Recycling ( Gra				
		forms a PP with re			
		pt Social Developring on the landfill sit			
	2. Composting				
		unity Group has sta			
	involve	sting project. Coun d in this project and			
	3. Kowie Catchme				
		form part of the co sist where ever we			
		g the Kowie River			
	4. Clean-up projec				
	• Clean-u	up are help from w	vard to		
		ght through the yea	4,10,11	,7,4,9,10	
	- Landing Control of the Control of		and4		
	The main delivery challe				
	Lack of utilization of the				
	coupled with the need for pertaining to illegal dum				
	during this year.				
	The second secon				
91					

	Achievement:	
	Implementation of the IWMP	
	Challenges:	
	i) Inadequate and ailing plant machinery.	
	ii) Better and more recycling iii) Implementing of two bag system	

# 4.3 Traffic and licensing services

Function: Traffic Sub Function: All in	c and Licensing		
Reporting level	Detail	Total	
200	- CENTRALISE - AMAZON		
Överview:	Includes Traffic Law Enforcement, Vehicle		
	Licensing, Driving Licensing and Road worthies		
Driving licenses	These services include all driver testing functions. The Municipality has a mandate to :		
	*Test applicants and issue learner licenses  *Test applicants and issue driving licenses		
	*Renew credit card driving licenses		
	*Renew and issue Professional driving licenses		
	* Perform eye testing * Booking of learner and driver appointments		
	The strategic objective of this function are to: Ensure safety on the roads by ensuring a high		
	level of competency amongst vehicle drivers.		
	This Department has a staffing component of 2 Clerical personnel		
Analysis of functions: Driving Licensing	Learner License Appointments PRDP Applications	2146 773	
	Driving License card renewals	2751	
	Driving license appointments  Amount collected for Learner and Driving	<b>2925</b>	
	licenses	R1998499.00	
Road worthy testing	These services include all vehicle testing		

i i i i i i i i i i i i i i i i i i i				
Parak		functions. The Municipality has a mandate to:		
		*Test vehicle and issue road worthy certificate		
		* The erecting, maintenance, painting of road signs and road markings		
		The strategic objective of this function are to:		
		Ensure safety on our roads by ensuring road		
		worthy vehicles	A CONTRACT OF THE PROPERTY OF	
		This Department has a staffing component of Senior, I Examiner, 3 Painters		
Analysis of fu	unctions:	Roadworthy tests performed	1474	
Roadworthy		Money collected	R275793:00	
i i i i i i i i i i i i i i i i i i i		All Million (	Acceptant (	
Vehicle licens	sing	These services include all vehicle testing		
		functions. The Municipality has a mandate to:		
		* Renew Vehicle licenses  * Register vehicles	Additional Control	
		* Scrap vehicles * Introduce vehicles		
		*		
		The strategic objective of this function are to: Ensure safety on the roads by ensuring a		
		vehicle are licensed, roadworthy and safe to bused on a public road	00	
		The comments of the comments o		2222
		This Department has a staffing component of Senior Clerk and 2 Clerks.		
864.				
Analysis of f		Amount collected for vehicle licensing	R2587113.53	
Vehicle licens	sing	Amount retained	R891305.75	
Na corintia	4	The key fire the department is to		
Description of		The key function of the department is to provide safer roads for all stakeholders within	*****	
activities		Makana area.		
		The Municipality has a mandate to:		
		* Conduct preventative traffic patrols and		
Traffic Law		enforce traffic legislation * Enforce speed limits		
Enforcement		*Attend traffic accidents * Enforce parking legislation		
		* Enforce municipal bylaws		
		The strategic objective of this function are to:		
		Ensure safe and free flow of traffic within Municipal area.		
lites (				

ilital and a second	Addition and the second	Maller	22222
	This Department has a staffing component of 7		
	Traffic Officers, 2 Senior Traffic Officers and 2 clerical personnel		
Analysis of functions	Number of targeted violations		
	LICENSING OF DRIVERS	507	2000000
	Unlicensed drivers  Learner driver without supervision	41	
	Other offences related to driving licenses	112	
	REGISTRATION/LICENSING OF MOTOR		
	VEHICLES		
	Unlicensed/Unregistered motor vehicles	502	
	Other	62	
	MOVING VIOLATIONS	5	
	Driving under the influence		
	Reckless/Negligent Speeding	10 1759	
	Robots	77	
	Stop signs	1947	
	Other road sighs	81	
	Illegal overtaking	23	- 22233333
	Lane changes	22	
	Other moving violations	277	2333
	STOPPING/PARKING	308	_2333339
30000000	Siopping	200000000000000000000000000000000000000	
	Parking vehicle entrance	88 18	
	Exclusive parking bays	213	
	Other	188	
IMIN TO THE PARTY OF THE PARTY	LOAD PROJECTIONS	AND THE PROPERTY OF THE PROPER	
	Overload passengers	20	_233333
SON (	Exceed projection limits	2	
	Spillage	24	
	VEHICLE DEFECTS	E 4	
	Service/parking brake  Tyres	324	
	Silencer	2	
	Other	438	
	SUNDRY	- CONTROL OF THE PARTY OF THE P	- 2222
	Public motor vehicle offences	98	
	Municipal by-laws	27	
enter.	Safety belts	1427	1224444
	Cell phone	mainmin.	
	Other Manual Control of the Control	111	

	NOTICES		C	
	Discontinue		5	
	Money collected		R1018920.00	
	A THE TAXABLE PROPERTY OF THE TAXABLE PARTY OF TAXABLE P		A STATE OF THE STA	
unded projects	* Long distance bus terminu		R2.5 mil	60%
				complete
	* Upgrade taxi facilities		R800 000	Complete
	*Speed humps schools		R100 000	Complete
	*Pavement improvements		R1.2 mil	Complete
	*Junior Traffic training Centr		R800 000	Complete
	* Robot system Hill and High	h street	R800 000	Complete
	* Traffic circle St Andrews		R1.2 milj	Complete
4 Parks and Re	creation			
unotion. Hortic	ulture and Auxiliany Comice			
	unded projects  4 Parks and Re	Discontinue  Money collected  * Long distance bus terminu  * Upgrade taxi facilities  *Speed humps schools  *Pavement improvements  * Junior Traffic training Centre  * Robot system Hill and High  * Traffic circle St Andrews  4 Parks and Recreation	Discontinue  Money collected  * Long distance bus terminus  * Upgrade taxi facilities  *Speed humps schools  *Pavement improvements  *Junior Traffic training Centre  * Robot system Hill and High street  * Traffic circle St Andrews  4 Parks and Recreation	Discontinue  Money collected  * Long distance bus terminus  * Upgrade taxi facilities  * Speed humps schools  *Pavement improvements  * Junior Traffic training Centre  * R800 000  * R800 000  * R800 000  * Pavement improvements  * Junior Traffic training Centre  * R800 000  * R800 000

# Parks and Recreation

Function: Sub-Function	Horticulture and Auxiliary Services Aerodrome			
Reporting	Detail			
Level				
Overview:	Makana and the surrounding municipa	lities is most		
	fortunate to have a Category 1 licensed Aere all weather runway and navigation lig			2223
	accommodate up to a light Jet.	mo trut gan		
	Council is far advanced with negotiation			
	Compilation of a Service Level Agreement Private Aviation Company responsible for			
	management of the Aerodrome as well as the			22.33
	of a flying school at the same facility			
Description	Inspections			2223
of activity:				
	The section Head carries out regular inspectations and the section Head carries out regular inspectations.	ections of the		
	- Maintenance of the tarred and grass	ed runways		
			Twice/monthly	
	- Maintenance of navigational aides		Twice/ monthly	
	- Maintenance of municipal buildings			
	Maintenance of boundary fences			anal P

				Marie Comment	
	2 Roug	h cutting or burning of	outfields		
	The DCA also	undertakes annual in	spections in support of		
	the retention of	of the Category 1 Licer			
	Collection of I	Administration			
		anding fees Annually			
	<u>Challenges</u>				
			nain tarred runway due AIR undertaking military		
	exercises wit	h SANDF and their	failure to respond to	Annually	
	of the facility.		arding the maintenance		
	Achievements				
			r maistalling		
		nendation from DCA fo gory 1 Aerodromes in t			
		- Landing C			
Function:		and Auxiliary Service			
Sub-Function	Street Island	s and Verges			
Overview:	This sub-func	tion includes a number	of sections including		
	Maintenance	of grass verges and Puss, street trees and we	ublic open Space,		
	planted layout	is, street trees and wer	su comio	A MANAGERIA	
Description of activity:	The services	provided include:			
	6 Mowii	ng of verges of Grahar	nstown Alicedale and	16,000,000 m²	
	Riebe	eck East including ma	in entrances,CBD,	16,000,000 m <sup>2</sup>	
	Arten	al roads, suburban roa es	ids and council		
	7 Mowit	ng of Public Open space	ce with tractor drawn	40,000,000 m <sup>2</sup>	
		ments The span span	SS TAILT TUGGO GIAWA		
	8. Maint	enance of gardens and	d planted layouts within		
		enance of street trees			
			ce of trees under power well as the removal of		

The state of the s		Territoria (			Million	
Anni inc	tre	es where required.				
	10. Ma	anual tree stump removal		2	,000,000 m²	
		eed Control that includes	the oradication of			
		eeds and annual grasses		nd (((		
and included the second	sto	orm=water channels				
anning .						
and inc						
		Anning C		-44 <b>(()</b>		
Function:	Horticultu Cemeterie	re and Auxiliary Service				
Function	Oemeterie	Annihine.				
Overview:		inction includes the main stown, Alicedale and Rie		es		
Description of activity:	The Service	es provided include:				
		ministration of electronic stem	burial recording		850 burials	
	2, 0	emetery maintenance				
	3. Co	ontract Management				
	Challenges					
		ifacts and metal railings				
	Funding to	maintain cemeteries				
The state of the s						

William .	717187		and the state of t			annanary	
			Maller				
	Achievem						
				(MIO E - 1 - 1)			
		g or bour cemeterie		(MIG Funded) -	at Tour		
	including		Kwadinga, W	aainek and the			
	Old Ceme	eteries					
				k , Kwanonzam	o and		
	Kwanonz	wakazi cen	neteries		***		
Function: Sub-Function	21 223227		uxiliary Servic				
Sub-Function	Nursery						
Overview:	The Nurs		tained for the n	roduction of gree			
OVER VIEW.		or the mun		roudollori or gree	Tillig		
Description of activity:	The servi	ces provide	ed include:				
or douvity.	17	he product	ion of Ground	covers, shrubs an	d		
		ees					
			e of ornamenta	Section for			
	3. P		of annuals for s				
	4S	ales to put	olic Military				
	The second secon						
		nat sees ±		Free Planting Inition ted throughout M			
	<b>a</b>	nnually					
	Challenge						
		-					
	Maintainir		ffective Centre				
	Achieven	<u>ients</u>					

		Milliant		Marie Control	
		Renovation of two Shade Hou Retention Centre for ± 2000 tr			
		projects			
	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Growing on of 3500 trees and indigenous shrubs	a further 1865		
Function: Sub-Function	Horticu Project	Ilture and Auxiliary Services s			
				e (eeleggeek)	
Overview		s funded projects including that			
	Garden	s that have been or are to be o	utsourced		
				Sections (	
Rroject	Funded	projects include:			
description	1.	Botanical gardens		R 19 Million	
		The state of the s		R 30, 000	
	2.	Kowie Catchment Campaign			
				R 20,000	
	3.	Greening Project			
		World Cup Greening Legacy F	Project		
				R 1 Million	
	Challen				
		Manpower to monitor and eva	luate projects		
	Achieve	amonts.			
	AGINGVIC	AMORIO AMORIO			
	1.	Commencement with 10 Millio	n Greening Project		
		(Afri-coast Engineering the Se Completed Sani Park and curr	rvice Provider).		
		with 2nd Project namley Zion D	am.		
	2.	Completed the World Cup Gr Project that included the	eening Legacy		
		Planting of 1100 trees on entre			
		Grahamstown and other prom Space.	inent Public Open		
		The Environment / Education	Centre is 70%		

		Marie Control		Militer	
	Compl				
Function: Sub-	Environmental				
Function	Commonages,	Farms and Nature R	eserves		
Overview:			commonage and farms a conservancy, hiking		
	trails, stock-far	ming, catchment mana	ngement, education and		
	cultural purpos				
Description	The services n	rovided include:			
of activity:				8000 ha	
		ember of the Oldenburg mprising ±8000 ha co		8000 na	
	2 M	aintains infra-structure	on commonages and	4500 ha	
	far	ms including fencing,	stock-watering stems,	4500 Ha	
		aals, branding, dipping well as stray animal c			
	3. Pe	rtner in the Albany Wo	orking for Water Project		
		king place on municipa Tms that embraces the			
		vasive plants and the renatural state.	estoration of the veld to		
		e Protection Program eparation and burning			
	CO	ntrol blocks as well fire	fighting		
		rvices in the event of r	unaway fires		
				R 315,000	
		ne maintenance of the raguwkrantz and Ecca I			
		aintenance of the Olde	nburgia Hiking Trail		
	Challenges				
		os a challengo insofer	as all the sub-sections	Miller	
	are concerned	as well as a lack of pe	rsonnel to carry out all		
	the functions				
Mark		A CONTROL OF THE PROPERTY OF T			
40015					

Marker (				
	Achievements			
	1. Provision of farm infrastructure			
	2. Funding of various Fencing Pr			
		OJECIO		
	3. Construct New dam on conser	vancy		
Function:	Commonage, Farms and Nature Res	Serves		
Sub-Function				
Overview	Includes funded projects in relation to 0 and Nature Reserves	Commonage, farms		
Project Description	Funded projects include:			
	1. Eradication of Alien Invasive p	lants	R 315,000	
	2. Fencing Project			
			R 79,000	
	3. Pound		R 18,000	
Function:	Sport and Recreation			
Sub-Function	Stadia, Sport grounds and Playgrou	ınds		
Overview	This sub-function includes a number of facilities situated in eRhini- Grahamsto			
	Riebeeck East			
Description	1. Maintenance of Indoor Sport Centr	re as well as bookings		
of activity:	2. Maintenance of Sport grounds incl			
	Mickey Yili Stadium, The Oval, Fol Sunnyside, Lavender Valley, Fiddle			
	Kwanonzwakazi, Kwanonzamo an	dTweerievieren), as		
	well as the bookings for these veni			
	3. Maintenance of three playgrounds			
	and the same of th			

***************************************	NOON SEED ON THE SEED OF THE S	**************************************	20000000000000000000000000000000000000	~ (	
And College Control of the Control o					
	Challenges	William Control		anning p	
	Vandalism of pla	ygrounds			
	Vandalism of Ov	al Sport ground buil	dings.		
	Filling of vacant	posts			
	Unfunded projec				
	Aging infra-struc	ture			
	<u>Achievements</u>				
	Completed the fi	rst of the funded pro			
TTTT-THE STATE OF THE STATE OF	reinstate sport-fie	elds at the various r	ural areas at Alicedal	e	
	(R 1, 000,000). <i>F</i>	waiting 2 <sup>nd</sup> drawdo			
	15				
Function: Sub-Function	Sport and Recre Projects; Partne	eation erships and Agree	ments		
				The second	
Overview		projects, functional			
	agreements with	outside organizatio			
Pagaintian	1 Tri morthoid		Malana Municipality		
Description of activity:		Rhodes University	n Makana Municipalit		
	2. Functionary	within the Makana S	Sports Council		
	3. Representat	on on the Cacadu S	Sports Council		
	4. Representat Council	on on the Eastern (	Cape Provincial Sport	S	
	5. Aerobics Pro	ogram (((())			
	6. Sport progra	m for prison inmate of Correctional Serv	s in partnership with t	he	
	2 Gpartino III				
	7. Mass partici	pation Project (DISF	REC funded and		
All Malieu Comment					
100 LD 3 G					

		**************************************		666666	
	supported proporty	oject) aimed at areas	of high crime and		
	8. Develop and	upgrade rural sports	facilities	R 3,1 Million	
	O Summer "Co	me and play program		R30,000	
	9. Summer GC	inie aliu play program			
4.5 Primar	y Health				
Function:	Primary Health 6	are Services			
Reporting		Detail		Total	
Level		466666666666			

## **Primary Health**

Function:	Primary-Health Care Services			
Reporting	Detai		Total	
Level				
Overview:	Makana Primary Health Care provid Comprehensive health care to all pe			
	Municipality. It collaborates with other	er health sectors rendering		
	health services within the area for su healthy living for all through commun	nity empowerment and		
	Integrated Development Plan Project			
Description of	The health service delivery in Makar	VALUE AND	DOWNSON OF THE PARTY OF THE PAR	
activity	within the legislative framework by a Of these 19 are Professional Nurses		el.	
	staff.			
	<ul> <li>Comprehensive health care ser</li> <li>Preventive, promotive and reha</li> </ul>			
Functions	<ul> <li>Curative services for acute, min</li> </ul>			
	diseases.  Communicable disease control			
	<ul> <li>Reproductive Health Services</li> <li>Maternal, Child and Women's H</li> </ul>	lealth Services		
	<ul> <li>Integrated Nutrition services</li> <li>Non communicable diseases ar</li> </ul>			
	The Department of Health's policies			
	execution of all programmes.			
	Skills development			
	The focus has been on VCT, PMTC	T, (Dual Therapy) PEP, RP	R,	

Anna item	Aguta abrania	and Palliative HIV ID	Γ, NIM ÁRT, BANC, TE	Quith The Control of	
The same of the sa	HIV and AIDS.	and raillauve i iiv, ir i	I, MINIAN, DANG,	-Witti	
Anna june		ere presented by both	the Dept of Health, Re	gional	
Anni inc	Training Centre	e, Africare and THAT's	S IT ( for smart care sy	vstem)	
Anni june					
Animies Comments			nars at different occasion		
			portunity of attending t eatment, Palliative Car	raining	
		e training	cauncing ramative car	G, do	
The same of the sa		cation played a major			
The state of the s	Health Promo				
	Achievements:				
	• Successfu	l monitoring of the circ	cumcision policy result		
-44110 COL	0% rate of	f deaths and other rela	ated complications in in		
	<ul> <li>Awarenes</li> </ul>	s campaigns were ext	tended to rural commu	nities:	
			llingham, Fort Brown a	nd	
	Riebeeck		r purification states	and the same of th	
			r purification system was and education given		
	clinics.	Samuel of the second of the se			
	HCT Roll-	out in clinics and Prin	nary Health Care office	as part	
	of employe	ee wellness from 21 N	May to 30 June 2010		
The same of the sa			e style diseases and 93		
All Marie Control of the Control of	referrals n				
		tion coverage reached lance target of 2-10%			
All Marie Control		lance target or 2-10 % leasles, Polio (Vitamir			
			15 years done, period A	April —	
	June 2010				
	Nurse initi	ated ART Expansion I			
			ed to clinics as well as		
	workplace	and is still ongoing.			
	<u>Challenges</u>				

		- Allegations (			
		iff turnover			
		sm to buildings			
		security in clinics			
		nfrastructure			
	<ul> <li>Uncertain</li> </ul>	inty / instability due to Provir	ncialisation process		
				and the second s	
All little fleet					
	Improvemen	nts to infrastructure			
	Raglan R	oad Clinic - Boundary wall			
		rof N.G.Dlukulu Clinic:			
		mpleted.)			
	Medical e	quipment;-			
	Africare F	land-over			2000
	All clinics I	nave acquired the basic			
		nd emergency equipment			
				and the contract of the contra	
	Statistical-in				
	Number of 1	Municipal Clinics servicing th		7	
		rovincial Clinics	and population	The state of the s	
	Head count	under 5 vears (clinic visits)			
	Tione sount .	under 5 years (clinic visits)		27383	
e retresistation and the contract of the contr	Head count	5 years and older		208850	2000
	Tigat count.	o yours and study		208850	
	Subsidy rece	eived from the Dept of Health		7422748	2000
	Total operati			6325698	
	Total operan			(Expenditure	
Willes the second				for NHLS	
400000000000000000000000000000000000000				plus DRUGS	
"""				not included)	
The state of the s				Motinoladod	
Annual Control of the					
Section 1997					
Annual Control of the					
822102					
Annual Control					
E PARTICIPATION NO.					
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S. 1111					
The state of the s					
	a q e	****			

## 4.6 Fire and Rescue Services

Function:		Public Safety		
Sub-Function	n:	Fire & Rescue Section		
Reporting		Detail	Total	
Level				
Overview:		Includes Fire Fighting, Fire Safety and Awareness Campaigns	2008/2009	2009/2010
Mission		"It is the mission of the Makana Fire and Rescue to		
		create, in the area protected by the Department, a		
		safer environment for all persons in our society by providing an efficient and effective fire fighting,		
		emergency, rescue and fire safety service within the framework of the resources available."		
		CORE FUNCTIONS (As per the Fire Brigade Services		
CORE		Act 99 of 1987)		
FUNCTIONS		Preventing the outbreak or spread of a fire;		
		Fighting or extinguishing a fire;		
		<ul> <li>The protection of life or property against fire or other threatening danger;</li> </ul>		
		<ul> <li>The rescue of life or property from fire or any other threatening danger; and</li> </ul>		
		The performance of any other function connected		
		with any of the matters related to the above.		
		These functions are performed in accordance with Standard By-Laws relating to Fire Brigade Services,		
		1101CG 0017-1382		
		ADMINISTRATION SECTION		
		This section continues with the day to day		
		administrative activities of the fire and rescue section		
		which includes report writing, typing, recording and updating of information and all other related activities		
		as required. This section is headed by the Assistant Director and includes the Station Commander, Senior		
		Clerk and Messenger.		

***************************************		30114			
444					
		Sales Continued		Marie Control	
4444					
7444		OPERATIONAL SECTION			
	Activity				
		This section consists of one ( four (4) Senior Fire Fighters,		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
		four (4) Retained Fire Fighter fire fighter posts and 3 x retain	s. A total of 2 x learner	(((( <b>(((((</b> (((((((((((((((((((((((((((	
		filled during this financial year	r. Three (3) Platoon		
		Commander, eight (8) fire fight room operator posts are still was			
4000		The operational section imple	ments the practical		
4000		aspects relating to fire fighting	g and other emergency		
4000		incidents: To achieve its aim to for the following:			
		☐ The attendance at an rescues and emerger	nd handling of all fires, ncy incidents.		
7444			hicles and operational		
7444		☐ The maintenance of v	vehicles and equipment.		
7444			eaning of fire hydrants. by group inspections an	id Marian	
		lectures. REDUCTION OF VEGETATION	ON FIRES:		
7444		The key objective is to try and	d minimize the amount of		
		vegetation fires. Emphasis is			
		1) Analyzing the rist			
***************************************		2) Training the far	rmers on proper contr	ol	
		burnings tactics. 3) Awareness cam	paigns involving the Fi	re	
			ciations, Albany working Department, and DWA		
4000			Doparation, and Divis		
4000					
7000					
4000					
***************************************					
	107   D = 0				

### SERVICES AT FIRES

Annually the Municipality decides on tariff charges, which the department will levy for services rendered. In this tariff layout the cost of the use of fire appliances, service vehicles, staff and equipment, specialized extinguishing media, training etc. are laid down. Due to the fact that the fire department is an emergency service where the majority of its service is of a human nature, income from this source is very low.

#### FIRE PREVENTION

Businesses are inspected to ensure that they comply with fire safety regulations.

#### **BUILDING PLANS**

Building Plans are scrutinized to ensure that they comply with fire safety regulations.

#### **FLAMMABLE LIQUIDS**

Flammable Liquid inspections are carried out on businesses that deal with flammable liquids. The annual tariff of charges also makes provision that all businesses dealing in the sale, manufacture, handle or storage of flammable liquids or gases must register and acquire a license from the municipality.

An annual license fee for this purpose is therefore payable after safety requirements have been met.

#### FIRE HYDRANTS

Fire Hydrants inspections are done regularly to ensure that they are clean, clearly marked and in operation.

## WATER DELIVERIES

As an additional income the department delivers water to farms situated within the protected area upon request. Normal water tariffs, the use of the fire engine plus the distance traveled is charged. Water is also delivered to Rural Communities for the Department of

Annima.					
A CONTROLLER LA					
		and Infrastructural			
	responsible	e for the charges.			
	MOTOR V	EHICLE ACCIDENT			
		ment responds to move vehicle extrication, p		s to	
SPECIAL	hazardous	materials, etc.			
SERVICES		tment also assists in			
	communitie	es in the jurisdiction o	of the municipality.		
				Manage Comment	
	TRAINING	OF STAFE			
	Lectures a	nd practical drills are	e presented to the s	staff	
		e Department on v scues, handling of h			
The same of the sa	legislation	applicable to the fir	e service. This is	În -	
The same of the sa		aining and only focu rs to combat fires an			
		ight (8) Fire Fighte Fire Fighting at Rura			
		n, KZN through Caca			
	PUBLICTI	RAINING			
The second second		eness Campaigns a			
		es, schools and cli community aware of t		and	
	Elementary	y Fire Fighting tra	ining is presented	to	
		s to enable their sta coccurs at their work			
			JIGGO WILLION		
AND AWARENESS	8				
		The second secon			
109 I Pac					

		Safety			
Sub-Function: Reporting	Fire	Detail		Total	
Level					
ALL				2008/2009	2009/2010
Overview:	Includes Fi	re Fighting, Fire Safe	ty and Awareness		
	Campaigns				
Description of Activity		Manufacture (		Marie Control	
	BUILDING			3	4
				20	33
	INFORMAL	DWELLINGS		26	17
	ELECTRIC	AL COMMITTEE COMMITTE COMMITTEE COMMITTEE COMMITTEE COMMITTEE COMMITTEE COMMITTEE COMM	201011111111111111111111111111111111111	10	11
	REFUSE-			61	49-
				100	74
	TRANSPO	RT		13	7
	MISCELLA			2	0
			Total	236	195
SPECIAL		SERVICES			
SERVICES	ACCIDENT	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		172	225
				2	0
	WATER DI			337	875
				6	3
	MISCELLA	NEOUS (COLORS)		206	298
	/// <del>7</del>				
NO SERVICES			Total	723	1401
RENDERED		TORNON BOND	1220000000		
		CES RENDERED	www.person		
		before arrival		27	
106L((		n Good Intent		68	72
	False Alarr	n Malicious		0	0
		C:		297911	
	FATALITIE	S.			
110   Pag				AND	

3 21 0
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352
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820
34

# 5. TECHNICAL AND INFRASTRUCTURE SERVICES

## 5.1 Waste management function's performance

Function: Waste Management
Sub Function: Solid Waste

1111	16666	THE STANDARD SECTION OF THE SECTION	CONTRACTOR CONTRACTOR	
		Includes refuse removal, solid waste disposal and landfill, street cleaning and recycling		
	Description of the	The refuse collection functions of the municipality are administered as		
	Activity:	follows and include:		
		<list administration="" and="" community="" detail="" each="" function="" here:="" how="" is="" it="" of="" offered="" offered,="" should="" the="" this="" to="" what=""></list>		
		These services extend to include <function area="">, but do not take account of <function area=""> which resides within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The</national></function></function>		
		municipality has a mandate to:		
		<list here=""> The strategic objectives of this function are to:</list>		
		<list here=""></list>		
		The key issues for 200X/0Y are:		
		<list here=""></list>		
	Analysis of the Function:	<pre><provide (as="" a="" information="" minimum):="" on="" statistical=""></provide></pre>		
		Number and cost to employer of all personnel associated with refuse removal:		

		- Professional (Engineers/Consultants)		<total></total>	<cost></cost>
				<total></total>	<cost></cost>
		- Office (Clerical/Administration)		<total></total>	<cost></cost>
		- Non-professional (blue collar, outside wor	ktorce)	<total></total>	<cost></cost>
		- Temporary - Contract		<total> <total></total></total>	<cost></cost>
		Note: total number to be calculated on full-ti	ime equivalent (FTE)		
		basis, total cost to include total salary packa			
	2	Number of households receiving regular ref	use removal services, a	and	R (000s)
		frequency and cost of service:			
		- Removed by municipality at least once a	week	<total></total>	<cost></cost>
		- Removed by municipality less often - Communal refuse dump used		<total></total>	<cost></cost>
		- Communar refuse dumprosed		<total> <total></total></total>	<cost></cost>
		- No rubbish disposal		<total></total>	
		Note: if other intervals of services are availa	able, please provide de		
	3	Total and projected tonnage of all refuse dis		The second second	
		- Domestic/Commercial		<current></current>	<future></future>
		- Garden		<current></current>	<future></future>
		Note: provide total tonnage for current and t		and colors	. 12 22 22 22 22 22 22 22 22 22 22 22 22
		Total number, capacity and life expectancy - Domestic/Commercial (number)		<capacity></capacity>	<li><li>lifespan&gt;</li></li>
		- Garden (number)		<capacity></capacity>	<li>lifespan&gt;</li>
		Note: provide the number of tip sites, their to	otal current capacity an	0000000	moopan
		the expected lifespan as at end of reporting			
Reporting Lev		Detail		To	tal
	5	Anticipated expansion of refuse removal se		statab	R (000s)
		- Domestic/Commercial - Garden		<total></total>	<cost></cost>
		Note: provide total number of households a	nticipated to benefit an		
		total additional operating cost per year to th			
	6	Free Basic Service Provision:			
		- Quantity (number of households affected)		<total></total>	
		- Quantum (value to each household)		<value></value>	
		Note: Provide details of how many househor provision, and the average value it means p		e in	
		detail the level of Free Basic Services provide		7 111	
	7	Total operating cost of solid waste manager			R (000s)
areast.		ATTENDED OF THE PERSON OF THE	The second second		2016/16/20

#### 5.2 Waste water management

Function: Waste Water Management
Sub Function: Sewerage etc

	Ocherage etc		
Reporting Level	Detail	Total	Cost
Overview:	Includes provision of sewerage services not including infrastructure		
	and water purification, also includes toilet facilities		
Description of the	The sewerage functions of the municipality are administered as		
	follows and include:		
	Application for funding from Government Departments e.g.		
	MIG and as well perform operation and maintenance		
	Our PMU Unit registers projects and upon approval by		
	MIG, Service Providers are appointed for construction and		
	when construction is completed the project is handed over		
	to Communities. Our internal sewer unit is doing daily		
	operation and maintenance on the existing infrastructure:		
	♣ To provide basic sanitation services to the		
	community		
	The strategic objectives of this function are to:		
	To ensure that all communities have access to basic		
	sanitation by 2012		
	The key issues for 2009/10Y are:		
			DOM:
	Mayfield bulk outfall sewer phase 2		R3,5 mil
	Construction of Extension 6 sewer reticulation		R2,7 mil
<b>3</b>			
	Chronida atatistical information on (as a minimum)		
Function:	<pre><provide (as="" a="" information="" minimum):="" on="" statistical=""></provide></pre>		
1	Number and cost to employer of all personnel associated with		R (000s)
	sewerage functions:		
	- Professional (Engineers/Consultants)	2	R1,422 mil
	- Field (Supervisors/Foremen)	2	<cost></cost>
	- Office (Clerical/Administration)	<total></total>	<cost></cost>
	- Non-professional (blue collar, outside workforce)	<total></total>	<cost></cost>
	- Temporary	<total></total>	<cost></cost>
	- Contract	<total></total>	<cost></cost>
	Note: total number to be calculated on full-time equivalent (FTE)		
	basis, total cost to include total salary package		
2	Number of households with sewerage services, and type and cost of		R (000s)
	Service:	105	D0 7!
	- Flush toilet (connected to sewerage system) - Flush toilet (with septic tank)	135	R2,7 mil
	- Flush tollet (with septic tank) - Chemical tollet	<total> <total></total></total>	<cost></cost>
	Distriction with a sile size	<total></total>	<cost></cost>
		<total></total>	<cost></cost>
	11 I Jainte Wilhout Verniauon	(Classical Contraction of the Co	

		ctotol	coat
	- Bucket latrine	<total></total>	<cost></cost>
	- No toilet provision	<total></total>	<cost></cost>
	Note: if other types of services are available, please provide details		
3	Anticipated expansion of sewerage:		
	- Flush/chemical toilet	<total></total>	<cost></cost>
		545	R6,911 mil
	- Bucket latrine	30	R600 000
		<total></total>	<cost></cost>
	Note: provide total number of households anticipated to benefit and		
	total additional operating cost per year to the municipality		
4	Free Basic Service Provision:		
	- Quantity (number of households affected)	<total></total>	20000000
	- Quantum (value to each household)	<value></value>	
			O a a transmer
Reporting Level	Detail	Total	Cost
	Note: Provide details of how many households receive the FBS		
	provision, and the average value it means per household. Describe in		
	detail the level of Free Basic Services provided.	A Little Halle	
5	Total operating cost of sewerage function		R (000s)

### 5.3 Road maintenance's function's performance

Function: Road Transport
Sub Function: Roads

Reporting Level	Detail	Total	Cost
Overview:	Construction and maintenance of roads within the municipality's jurisdiction	340,0km	R15.4m
Description of the Activity:	The road maintenance and construction responsibilities of the municipality are administered as follows and include:		
	The operating budget of R6.6 million is specifically for	340,0km	R6.6m
	surfacing road patching and pothole repairs and the grading/gravelling or roads.		
	Grant funding received for the permanent surfacing of roads		
	is performed by Consultants and Contractors on a lump sum basis		
	The municipality has a mandate to:	160.0km	R4.3m
	maintain urban roads and stormwater to an acceptable standard		
	The strategic objectives of this function are to:		
	Ensure free flow of stormwater and repair all potholes and excavated trenches	173.0km	R6,6m
	The key issues for 2010/11 are:		
	Upgrade gravel roads and minimise by surfacing with allowable expendure	4,5km	R9,8m
	See Tanning Sommer The Tanning States		

Analysis of the		<pre><provide (as="" a="" information="" minimum):="" on="" statistical=""></provide></pre>		
Function:		Provide statistical information on (as a minimum).>		
		Number and cost to employer of all personnel associated with road		R (000s)
		maintenance and construction:		
		- Professional (Engineers/Consultants)	2	1,022
		- Field (Supervisors/Foremen)	3	0,730
		- Office (Clerical/Administration)	2	0,292
		- Non-professional (blue collar, outside workforce)	6	3,485
		- Temporary - Contract	- 96	- 3,628
		Note: total number to be calculated on full-time equivalent (FTE)		
		basis, total cost to include total salary package		
	<b>2</b>	Total number, kilometres and total value of road projects planned and		R (000s)
		current		
		- New bitumenised (number)	5.6km	R8.4m
		- Existing re-tarred (number)	4.70/	0.45
		- New gravel (number) - Existing re-sheeted (number)	1,78km 1.89km	0.45 0.6m
		Note: if other types of road projects, please provide details	1.09KIII	0.0111
	3	Total kilometres and maintenance cost associated with existing roads		R (000s)
		provided		
		Tar Million Market	163.0	R12.0m
		- Gravel	176.0	R3.570
		Note: if other types of road provided, please provide details		
	4	Average frequency and cost of re-tarring, re-sheeting roads	0.01	R (000s)
		- Tar - Gravel	2.0km 6.0	0.600 3.570
		Note: based on maintenance records	0.0	3.370
	5	Estimated backlog in number of roads, showing kilometres and capital		R (000s)
		cost		
		Tar Million management	185km	R29.34B
		- Gravel	176	R792.0B
Reporting Lev	/el	Detail DP CONTROL OF THE PROPERTY OF THE PROPE	Total	Cost
		Note: total number should appear in IDP, and cost in future budgeted road construction programme		
	6	Type and number of grants and subsidies received:		R (000s)
		- Type and number of grants and subsidies received (list each grant or subsidy separately)-	3.2km	R8.3m
		Note: total value of specific road grants actually received during year		
		to be recorded over the five quarters - Apr to Jun this year, Jul to Sep,		
		Oct to Dec, Jan to Mar, Apr to Jun this year.		
	7	Total operating cost of road construction and maintenance function		R2.4m

### 5.4 Water distribution function's performance

Function: Water

Sub Function: Water Distribution

Reporting Level	Detail	Total	Cost
Overview:	Includes the bulk purchase and distribution of water		
Description of the	The water purchase and distribution functions of the municipality are		
Activity:	administered as follows and include:		
	Application for funding from Government Departments e.g. MIG and as well perform operation and maintenance		
	Our PMU Unit registers projects and upon approval by MIG, Service Providers are appointed for construction and		
	when construction is completed the project is handed over to Communities. Our internal sewer unit is doing daily		
	operation and maintenance on the existing infrastructure:		
	The Municipality has a mandate to:  Provide water services to the Community		
	The strategic objectives of this function are to:  To ensure that all our communities have access to basic water		
	services by 2010 The key issues for 2009/10Y are:		
	Construction of bulk water supply at Seven Fountains		R5,786 mil
	Provide statistical information on (as a minimum):>		
	Number and cost to employer of all personnel associated with the		R (000s)
	water distribution function:		
	- Professional (Engineers/Consultants) - Field (Supervisors/Foremen)	2	R1,544 mil <cost></cost>
	Office (Clerical/Administration)     Non-professional (blue collar, outside workforce)	<total> <total></total></total>	<cost> <cost></cost></cost>
	- Temporary - Contract	14 0	R80 per day 0
	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package.		
2	Percentage of total water usage per month  Insert table showing monthly water usage >	<volume></volume>	<volume></volume>
	Note: this will therefore highlight percentage of total water stock used per month	<volume></volume>	Volume
3	Total volume and cost of bulk water purchases in kilolitres and rand,		R (000s)
	by category of consumer - Category 1 <insert here=""></insert>	R1 477 269	<cost></cost>
	- Category 2 <insert here=""> - Category 3 <insert here=""></insert></insert>	<volume></volume>	<cost> <cost></cost></cost>

	- Category 4 <insert here=""></insert>	<volume></volume>	<cost></cost>
		50000	N. 10 N.
4	Total volume and receipts for bulk water sales in kilolitres and rand,		
	by category of consumer:		
	- Category 1 <insert here=""> (total number of households)</insert>	<volume></volume>	<cost></cost>
	- Category 2 <insert here=""> (total number of households)</insert>	<volume></volume>	<cost></cost>
	- Category 3 <insert here=""> (total number of households)</insert>	<volume></volume>	<cost></cost>
	- Category 4 <insert here=""> (total number of households)</insert>	<volume></volume>	<cost></cost>
5	Total year-to-date water losses in kilolitres and rand	Millelle	R (000s)
	<detail total=""></detail>	<volume></volume>	<cost></cost>
Reporting Level	Detail	Total	Cost
6	Number of households with water service, and type and cost of		R (000s)
	service:		1,330,00
	- Piped water inside dwelling	<total></total>	<cost></cost>
	- Piped water inside yard	<total></total>	<cost></cost>
	- Piped water on community stand: distance < 200m from dwelling	<total></total>	<cost></cost>
	- Piped water on community stand: distance > 200m from dwelling	<total></total>	<cost></cost>
	- Borehole	<total></total>	<cost></cost>
	- Spring	<total></total>	<cost></cost>
	- Rain-water tank	<total></total>	<cost></cost>
		<101ai>	<03l>
	Note: if other types of services are available, please provide details	e e e e e e e e e e e e e e e e e e e	R (000s)
	Number and cost of new connections:		
	<detail total=""></detail>	<number></number>	<cost></cost>
8	Number and cost of disconnections and reconnections:		R (000s)
	<detail total=""></detail>	<number></number>	<cost></cost>
9	Number and total value of water projects planned and current:		R (000s)
	- Current (financial year after year reported on)	1	R5,786 mil
	- Planned (future years)	5	R50 mil
	Note: provide total project and project value as per initial or revised		
	budget		
10	Anticipated expansion of water service:		R (000s)
	- Piped water inside dwelling	<total></total>	<cost></cost>
	- Piped water inside yard	<total></total>	<cost></cost>
	- Piped water on community stand: distance < 200m from dwelling	<total></total>	<cost></cost>
	- Piped water on community stand: distance > 200m from dwelling	<total></total>	<cost></cost>
	- Borehole	<total></total>	<cost></cost>
	- Spring	<total></total>	<cost></cost>
		<total></total>	<cost></cost>
	Note: provide total number of households anticipated to benefit and		
	total additional operating cost per year to the municipality		
11	Estimated backlog in number (and cost to provide) water connection:		R (000s)
	- Piped water inside dwelling	<total></total>	<cost></cost>
	- Piped water inside yard	<total></total>	<cost></cost>
	- Piped water on community stand: distance < 200m from dwelling	<total></total>	<cost></cost>
	- Piped water on community stand: distance > 200m from dwelling	<total></total>	<cost></cost>
	- Borehole	<total></total>	<cost></cost>
	- Spring	<total></total>	<cost></cost>
	- Rain-water tank	<total></total>	<cost></cost>
	Note: total number should appear in IDP, and cost in future budgeted	UNEREEF.	
	capital housing programmes		
12	Free Basic Service Provision:		
	- Quantity (number of households affected)	<total></total>	
	- Quantum (value to each household)	<value></value>	
	Addition (value to each modernou)	value	

	Natar Provide details of how you house held receive the EDC		
	Note: Provide details of how many households receive the FBS provision, and the average value it means per household. Describe in detail the level of Free Basic Services provided.		
13	Type and number of grants and subsidies received:		
	MIG	1	R5,786 mil
	Note: total value of specific water grants actually received during year		
	to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.	Million	
14	Total operating cost of water distribution function		R (000s)

#### 5.5 Electricity distribution function's performance

Function:	Electricity	
Sub Function:	Electricity Distribution	
\$\$\$\$\$\(L(\)		

Reporting Level	Detail Detail	Total	Cost
Overview:	Includes the bulk purchase and distribution of electricity		
Description of the Activity:	The electricity purchase and distribution functions of the municipality are administered as follows and include:		
	These services extend to include <function area="">, but do not take</function>		
	account of <function area=""> which resides within the jurisdiction of    <national other="" private="" provincial="" sector=""> government. The municipality has a mandate to:</national></function>		
	To provide basic electricity to the community		
	The strategic objectives of this function are to:  To ensure that all communities of the municipality do have access to		
	the hadic electricity by 2014		
	aliat hara		
Analysis of the Function:	<provide (as="" a="" information="" minimum):="" on="" statistical=""></provide>		
		47	R1 596 260
	electricity distribution function: - Professional (Engineers/Consultants)	1	R400 000
	- Field (Supervisors/Foremen) - Office (Clerical/Administration)	6 2	R1 014 650
	- Non-professional (blue collar, outside workforce)	35	
ine	- Temporary - Contract	2 2	<cost> R181 610</cost>
	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package.		
	and the second s	Miller C	

	Total quantity and cost of bulk electricity purchases in kilowatt hours		5/00/-00	
	otal quantity and cost of bulk electricity purchases in kilowatt nours and rand, by category of consumer		R102 766 732	
	- Residential	<volume></volume>	<cost></cost>	
	- Nesideriuai - Commercial	<volume></volume>	<cost></cost>	
	- Industrial	<volume></volume>	<cost></cost>	
	- Mining	<volume></volume>	<cost></cost>	
	- Agriculture	<volume></volume>	<cost></cost>	
	- Other	<volume></volume>	<cost></cost>	
3	Total quantity and receipts for bulk electricity sales in kilowatt hours		R 75 362 759	
	and rand, by category of consumer: - Household	<volume></volume>	<cost></cost>	
	- Nousenoid - Commercial	<volume></volume>	<cost></cost>	
	- Industrial	<volume></volume>	<cost></cost>	
	- Mining	<volume></volume>	<cost></cost>	
	- Agriculture	<volume></volume>	<cost></cost>	
	- Other	<volume></volume>	<cost></cost>	
4	Total year-to-date electricity losses in kilowatt hours and rand		R 27 403 973	
	<detail total=""></detail>	<volume></volume>	<cost></cost>	
5	Number of households with electricity access, and type and cost of	AUTHURAN.	R (000s)	
	service:			
Reporting Level		Total	Cost	
	Electrified areas			
	- Municipal	11 863	<cost></cost>	
		11 102	<cost></cost>	
	- Alternate energy source			
		<total></total>	<cost></cost>	
	- Paraffin	<total></total>	<cost></cost>	
	- Sold	<total> <total></total></total>	<cost> <cost></cost></cost>	
	- Wood - Non electrified	<total></total>	<cost></cost>	
	Note: if other types of services are available, please provide details		\CO3!>	
6	Number and cost of new connections:	50	R (000s)	
	<pre><detail total=""></detail></pre>	<volume></volume>	<cost></cost>	
	Number and cost of disconnections and reconnections	70101110	R (000s)	
	<detail total=""></detail>	<volume></volume>	<cost></cost>	
8	Number and total value of electrification projects planned and current:		R (000s)	
	- Current (financial year after year reported on)	6	R1427814.60	
	- Planned (future years)	5	R16 015 890	
	Note: provide total project and project value as per initial or revised			
	budget			
	Anticipated expansion of electricity service:		R (000s)	
	<detail total=""></detail>	<total></total>	<cost></cost>	
	Note: provide total number of households anticipated to benefit and total additional operating cost per year to the municipality			
	Estimated backlog in number (and cost to provide) water connection:		R (000s)	
	<detail total=""></detail>	<total></total>	<cost></cost>	
	Note: total number should appear in IDP, and cost in future budgeted capital housing programmes			
11				
	- Quantity (number of households affected)	495		
	- Quantum (value to each household)	R50		

	Note: Provide details of how many households receive the FBS			
	provision, and the average value it means per household. Describe in detail the level of Free Basic Services provided.			
12	Type and number of grants and subsidies received:	3	R 29M	
	<pre><list each="" grant="" or="" separately="" subsidy=""></list></pre>	MIG,DME& NDGP	R3m,R22m &R4m.	
	Note: total value of specific electricity grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.			
13	Total operating cost of electricity distribution function		R (000s)	

#### **B: ANNEXURE**

The annexure is made up of the following documents arranged in the sequence below:

- Full AG reports;
- Plan of action of the municipality to address findings of the AG report;
- 3. Audit committee report
- 4. Approved Municipal Structure (Staff establishment)
- Council resolutions adopting the Annual Report