



CHAPTER 1: MAYOR'S FORWARD AND EXECUTIVE SUMMARY

White.

WAY.

1.1 Mayor's Foreword

Ugu District Municipality is guided by legislation and conforms to the provisions enshrined in the Municipal Finance Management Act on how to spend the public funds. The current Annual Financial Statement is compiled at the right juncture where Ugu District Municipal Council has been in its office for a year since its inauguration in June 2011.

The achieved service delivery milestones during this period, is attributed to a are challenges that still persist despite the progress made in 2011. Ugu District Municipal Council leadership is proud to have responded to infrastructural coherent collective political and administrative leadership, In addition to our collective efforts, in his 2012 State of the Nation Address (SONA), President Zuma highlighted challenges that were experienced by the communities within its area of jurisdiction. the following challenges: unemployment, poverty and economic inequality.

sustainable manner. Our general public and rural communities, in particular, have benefited through the provision of portable water and sanitation infrastructure. This contribution is towards the alleviation of poverty through maximising our efforts of a developmental state, which is delivering services to its people in an accountable and Taking stock on our annual performance progress since the evolution of local government, we have confinued to deliver services in an effective, efficient and sustainable manner.

Thoyana Water Scheme in Vulamehlo, upgrading of bulk water in Kwanyuswa and extending reticulation, Nomakhanzana Water scheme in Umzumbe, Umzimkhulu Off Storage Dam Waterborne project for Park Ryne in Umdoni and Umuziwabantu Phase 1 and 2. Moreover, we are busy planning phase three (3) of this massive Ugu District Municipal Council has rolled out massive infrastructural projects across its family of municipalities during the current term of office. These projects include: project

Regarding the provision of Ventilated Improved Pit latrines (VIP's), a total of sixteen thousand (16000) units are targeted, covering the whole area of the district. In that ervisage meeting a target of 100 % before the end of December 2012. We have also regard, we are attempting to clear the backlogs in Eziqoleni and Umdoni Municipalities, hence we are at 60 % towards clearing rural sanitation backlog. We continued to collect accolades of the national award for a Blue Drop status in our three (3) water treatment plants. These awards confirmed our commitment to the provision of excellent service to our communities through the provision of quality, clean and safe water.

Strategic Alignment To PGDS

in 2011-2012 a draft Growth and Development Strategy (GDS) was compiled. The process of developing the GDS involved the provincial government departments, organized business and the local municipalities. An in-depth situational analysis of the district was completed and broad stakeholder consultative workshops were held ***

challenge that was experienced was failure to host GDS Summit in 2012, due to financial constraints. However preparations are underway to host this summit in resulted in a new vision, priorities and strategic objectives and strategies for the The GDS identified four critical drivers that will require focus in the short to There has also been feedback to the municipality's executive document is undergoing an intensive alignment process with relevant strategic workshops which were held in June to interrogate the emerging vision, objectives Currently the GDS frameworks at national and provincial government and local municipal levels. An extensive buy-in from the private sector was made through a series of sector The major in each local municipality as well as at a district level. This consultative process and strategies and to reflect the private sector's investment plans. management team and EXCO of the district municipality. 2013 because a grant has been obtained for this purpose. medium-term.

Corrective Actions Taken To Ensure That Strategic Objectives As Stipulated In

IDP Were Achieved

strategies and priorities. These priorities are numbered to ensure that there is alignment of the IDP and SDBIP. Therefore the achievement or non achievement of The strategic objectives were derived from the vision and mission. The objectives were aligned according departmental functions which enabled the development of the strategic objectives is monitored and measured and through an organisational

Methods Implemented To Improve Public Participation And Accountability

MEDIA played a very pivotal role in communicating the Municipalities' intentions to There are mechanisms that were used to ensure effective public participation in the Portfolio Committees, and Council among others. There was absolute cooperation District. Structures were put in place such as Integrated Development Plan Forum, from all the stakeholders that made public participation transparent and democratic. the public and informing the community of the progress of the IDP Reviews.

It was also ensured that communication was also in the IsiZulu language to facilitate

the understanding of the messages.

open dialogue between the municipality and the community. The municipality The role played by Ward Committees may not be overemphasised as they provided provided regular support to the committee and attended meetings per invite.

The Planners' Forum provided relevant technical, sector and financial information developmental planning input. However, there were still capacity challenges in some alignment with sector departments and public utilities. They have also provided regarding their municipality as they facilitated vertical and horizontal alignment between District Municipalities and (DMs) and Local Municipalities (LMs), and LMs which affected the process.

Road shows and izimbizo were held in 3 venues (on average) per municipality for all 6 six local municipalities during the months of March to May 2011-2012 to consider draft IDP and budget including the announcement of municipal programme of action.

Statement Of Corrective Actions Whereby Service Delivery Can Be Improved

-0-0-0-

sanitation. The community were involved in the development of the score cards in order to hold the municipality accountable and warn the municipality where service key core functions which is water and The Municipality concentrated on its delivery is lacking.

4000

ALC: N

1

COLUMN TO SERVICE STREET

challenges that the organisation has endured. The Auditor - General's scrutiny of the mismanagement oddities. The Auditor-General, however, identified a number of It is worth noting that these achievements were accomplished despite the cash flow organisations book for 2011/2012 financial year did not find extreme financial issues for urgent consideration by the Municipality.

In conclusion, the 2011/12 financial year would not have been successful without adherence to stringent and tight financial management control measures that have been put in place by the political and administrative leadership.

development partners, our staff, the captains of business industry and the public at Lastly I would like to convey my sincere words of gratitude to all our community large, for the role that they have played towards the realisation of the organisational aims and objectives.

We are proud to serve and we will continue to strive for a prosperous future of our district citizens.

1.2 Municipal Managers Statement

delivery functions to the local municipalities. The provincial MEC's adjust these water infrastructure. Whilst the Local Municipality is responsible for Planning, it is of powers and functions between the district and local municipalities. It assigns the district wide functions to the district municipalities and most day to day service powers and functions according to the capacity of the municipalities to deliver services. Udu's main function is Water and Sanitation as well as the maintenance of The Municipal Structures Act of 1998 (as amended) makes provision for the division also reliant on the District for advice and support.

Government Municipal Structures Act, Act 117 of 1998, Fire Fighting Services is in 2007/2008 the District Legotla resolved that a solution for powers and functions representing all Family members to find a model for implementing fire fighting. The task team acknowledged the following that in terms of Section 84 of the Local relative to fire fighting had to be found by Municipal managers of the Family members consequently the Municipal Managers' Forum established a team seen as a "District Function."

in relation to the district municipality, fire fighting means:

- Planning, coordinating and regulation of fire services;
- Specialized fire fighting services such as mountain, veld and chemical fire services;
 - Coordination of the standardization of infrastructure, vehicles equipment and procedures; training of fire officers.

In relation to local municipality it means:

Any function not included in the definition applicable to a district municipality, including fighting and extinguishing of all fire; the rescue and protection of any

person, animal or property in emergency situations not covered by other legislation or powers and functions.

Approprie

Section 84 of the Municipal Structures Act, Act 117 of 1998, as amended, states that the District Municipality has functions and powers in terms of the Fire Fighting Services serving the area of the District Municipality as a whole. However, the MEC can adjust the division of functions and powers between the District and Local Municipalities by allocating functions and powers vested in the district municipality to the Local Municipality (if the District lacked the capacity to carry out its functions. The MEC had granted Umuziwabantu this power and function to deal with fire fighting.

MEC had granted Umuziwabantu this power and function to deal with fire fighting. It was also acknowledged that Ugu DM had appointed AFRICON Consulting to conduct fire study in order to evaluate the present fire services and had strongly recommended that the District capacitate local municipalities within its area to establish a Fire and Emergency Services. Africon had recommended in the Fire Study that:

- Ugu District Municipality in its policy on Fire and Emergency Services
 consider canacitating a number of Local Municipalities within its area in
- consider capacitating a number of Local Municipalities within its area to such a level that they are able to provide a Fire and Emergency Service to their areas of jurisdiction or to the district.
- Consideration should be given to capacitating the two existing fire services, namely Umdoni and Hibiscus Coast, to provide a fire service on behalf of the district by dividing the area into two regions and having each fire service attending calls in their designated region;
- The district resolve to approach the Hibiscus and Umdoni Fire and Emergency Service to provide a service to the district based on a Northern and Southern Regional Basis;
 - The district resolve to capacitate the Hibiscus Coast and Umdoni Fire and Emergency Services to provide a complete fire service to the district.
- Hibiscus Coast and Umdoni Councils review the feasibility of providing a Fire and Emergency Service on behalf of the district (my consolidation).

The last two recommendations were consistent with the Governance Indaba

resolution of the 09th November 2006. The process aforementioned resulted in the establishment of Fire fighting shared services with two centers in Umdoni and Hibiscus Coast Municipalities. However the latter has never operated due to some challenges in one of the Municipal partner.

1.3 Executive Summary

The Ugu District Municipality's Annual Report has been developed according to the provisions of Section 121 of the Municipal Finance Management Act (MFMA), 56 of 2003 and Section 46 of the Local Government: Municipal Systems Act (MSA), 32 of 2000.

According to the National Treasury guidelines for the preparation of the Annual Report, the report should comprise five chapters to reflect the key activities undertaken within the organisation during the year under review. A brief summation of what is contained in each chapter is outlined below.

Chapter 1: This chapter contains the Mayor's foreword, the Municipal manager's statement, the executive summary and the municipal overview that talks to location of the Municipality as well as the population dynamics of the District.

-

Chapter 2: This chapter reports and highlights some of the key governance issues such as structures of governance, political and administrative, intergovernmental relations and corporate governance.

and the same

17(5)

Chapter 3: This chapter reports on the service delivery performance. It focuses on the municipal performance derived from IDP objectives and presents data on community needs. There are highlights of what has been achieved, the challenges and corrective actions. Chapter 4: the chapter highlights the organisational development performance, identified skills gaps and plans for development. It also highlights human resources, workplace skills plan, total employment and the management and the development of the municipal workforce.

Chapter 5: Financial management practices essential to the municipality are reported in this chapter. It includes statement of financial performance, spending against capital budget, cash flow management and investment and other financial matters.

Chapter 6: Auditor General Audit Findings are the major thrust in this chapter. Emphasis is placed on the issues raised during the previous financial year pertaining to non-compliance with legislative requirements and the remedial action taken to address non-complaince.

Chapter 7: The chapter covers the oversight process of the Municipal Public accounting Committee, with minutes, resolutions and final annual oversight report taken for approval by Council.

1.4 Overview of the Municipality

Table 2. Community Household Survey Date, Statistics SA (2007) and integrand LED Strategy, (2006)

MUNICIPALITY	AREA SIZE Kint	POPULATION	POPULATION DENSITY (PERSONS PER KM*
Vulamehlo	513	74,017	86.7
Umdoni	238	74,437	267.5
Umzumbe	1,259	196,202	155.8
Umuziwabantu	1,088	104,527	1.98
Ezingoleni	649	56,369	0.58
Hibiscus	837	222,281	565.6
Ugu District	5,044	709, 918	141.8

Table 3: Demographic Information

A CORPORATION AND ADDRESS OF THE PARTY OF TH

CONTRACT OF THE PARTY OF THE PA

MUNICIPALITY	GENDER %		POPULATION GROUP %	GROUP %		
	MALE	FEMALE	BLACK	COLURED	INDIANIASIAN	WHITE
Vulamehlo	45.4	54.6	2.56	0.1	0.0	0.2
Umdoni	49.1	50.9	81.5	1.2	10.6	<i>L</i> .9
Umzumbe	44.8	55.2	8.86	0.2	0.0	0.0
Umuziwabantu	44.8	55.2	96.3	1.7	1.7	0.4
Ezinqoleni	44.6	55,4	98.2	0.3	0.4	1.0
Hibiscus	46.5	54.5	83.3	0.5	68	9.5
Ugu District	45.8	54.2	92.0	9.0	3.5	3.8

1.4.1 Who are we?

Ugu District Municipality has been classified as a Category C, Grade 5 Urban Municipality by the Municipal Demarcation Board in terms of Section 4 of the Local Government. Municipal Structures Act. 1998. It was established on 5 Detember 2000 through the disestablishment of the Ugu Regional Council. Ugu District Municipality is one of the tan district municipalities in the province of KwaZutu-Natal. KwaZutu-Natal is one of the non-first of the Republic of South Africa. It is a subtropical region of tush and well-watered scenic valleys and deep gorges with large rivers flowing perennially into the warm indian Ocean. This is currently the only province with a monarchy (Zutu Kingdom) specifically provided for in South Africa's Constitution.

1.4.2 Where is Ugu District Municipality?

It is located in the most southern end of the province and its sphere of jurisdiction is commonly knowin as the South Coast of Kwazikui Adail. It is 5 808tm? in extent and boasts a spectacular coastline of 112 knowners, which forms its eastern before. It is bordered by the Eastern Cape Province to the south, the Indian Ocean to the east, in the west by Umgungundiour District Municipality, where we find the province's Capital City, and Sisonke District Municipality on the southern side. The region is bordered on the north by the eThekwini Municipality, home to the City of Durban, which is notably the province's 'commercial coalital.

The Municipality consists of eighty-one municipal wards, which culminate into six local municipalitics, namely Hibiscus Coast, Ezinçoleni, Umuzwabantu. Vidametho, Umzumbe and Umdoni. The region includes forty-two traditional authorities, which all form part of the Zulu Kingdom and its monarchy, According to Statistics SA (2001), Ugu has a population density of 142 persons per km, which is higher than the provincial average of 104 people per km.

According to the Household Survey Data, Statistics SA (2007) Ugu District Municipality has a total population of 709 918 compared to the KZN Province, which has a total population of 10 259 230. The population growth for the District is estimated to be 0.8% per annum.

1,4.3 How is Ugu District Municipality Structured?

STATES CARRIED

In accordance with the Constitution Act 108 of 1996, the Ugu District Municipality's Council is the ultimate political decision-making body of the Municipality.

The Mayor of Ugu District Municipality takes overall strategic and political responsibility, whilst the Municipality's administration and is responsible for the implementation of policies and the Integrated Development Plan (IDP).

1.4.4 What is the Municipality's Vision and Wission?

During the preparation of the five-year integrated Development Plan (IDP) in 2011/2012the Council adopted a long-term vision and mission. Through this vision and mission, the Council expresses the desired future state for the District and commits to how it will achieve this objective.

Vision

A place where everyone benefit equally from the socio-economic opportunities and services.

Wission

To create an enabling environment for social and economic development resulting in the provision of quality drinking water and access to descent—sanitation by ensuring community participation and condinate public and private players.

. IDP Alignment and Strategic Sessions:

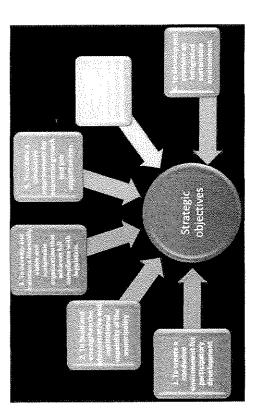
Development Priorities

The following development priorities were identified through Ugu's Strategic Planning session which was held in March 2012

	PRIORITY SCORE	SCORE
Infrastructure investment	59	
Economic and sectoral development	25	
Financial viability	13	
on and skills development	1	
Institutional integration and coordination	5	
sed planning	2	
Reduce HIV and AIDS	1	
Clean environment	-	
Peace and stability	1	
	vironment nd stability	vironment Id stability 1

Strategic Priorities,

From the Vision and Mission the following organisational Strategic Objectives were derived from the departments in line with the KPA, while the priorities were derived from the strategic planning sessions, SCOPA, MTSF. Municipal operation and other legislative mandates. Below are tables that represent the Strategic Objectives and Priorities.



1.4.7 Municipal Council Committees

The following structures work under the Council to perform different functions to ensure the success of service delivery

1.4.7.1 Executive Committee Structure

Council, excluding those ptenary powers expressly delegated to other standing committees and those powers which are wholly resolved to the Ugu District Council. Notwithstanding the above, the Executive The Executive Committee has delegated plenary powers to exercise the powers, duties and functions of Committee is authorised to exercise any of those plenary powers delegated to other Standing Committees in electrostances where any matters from these committees are referred to the Executive Committee. In line with Section 80 of the Municipal Structuros Act, the Municipality currently has five multi-party Portfolio Committees, namely; the Water and Sanitation Committee; the Finance, Budget Control and Monitoring Committee; the Planning, Tourism and Economic Development Committee: the Youth Committee, and the Corporate Services, Human Resources, Health and Safety Committee. These Portolio Committees continue to assist the Executive Committee in policy development and monitoring to accolarate service dolivery, as well as the oversight of strategic programmos and projects.

1.4.7.2 Water and Sanitation Committee

The terms of reference of this committee are to advise and make recommendations to the Executive Committee on:

- applicable legistation retaing to water and sanitation services;
- feasibility studies and partnership models of water and sanitation projects;
 - tariff rates and appeals for reduction in water charges; approval of business plans;

 - status reports of water and sanitation projects; emergency water and drought programme;

\$ ***** *

provision of water to informal settlements;

A STATE

SAME.

The same

ALCOHOL:

- water loss programme;
- water awareness programmes and community participation, water quality/pollution;
 - free basic services;
- development control (servitudes, newlexisting development plans);
 - enforcement of by-laws; and
 - operation and maintenance plans for water sanitation.

1.4.7.3 Planning, Tourism and Economic Development Committee

The terms of reference of this committee are to advise and make recommendations to the Executive Committee on:

- all applicable legislation relating to tourism, social and economic development, national development programmes, provincial development programmes, trading regulations. Investment opportunities, transport, land affairs, electrifications, housing and public works, and
- development and tourism; and all fiscal and other incentives designed to promote social and economic development. all aspects of local tourism and economic development, activities of economic

1.4.7.4 FINANCE, BUDGET CONTROL AND MONITORING COMMITTEE

The terms of reference of this committee are to advise and make recommendations to the Executive

The budget and reports on economic issues, statistical information, agreements, financial reports, and reports on economic and policy statements;

increasing public awareness of the budget and Government financial and economic policies.

- encouraging informed debate on the budget;
- the Government's policies regarding budget;
- The District Municipality's domestic borrowing policies;
- budget process in terms of logislation, thus ensuring that budgets are based on priorities and realistic secking advice from all three spheres of Government, on financial and other budget-related matters;
- that will enhance the District Municipality's role in appropriating and overseeing the budget, and make processes that need to be put in place for formulating and monitoring the budget, throughout its cycle, income and expenditure;
 - the budget process more responsive to stakeholders;
- ensuring that the budget of the District Municipality is used as a primary tool for implementing National budget programmes that need to be given special emphasis during budget implementation; and Provincial Policies; and
 - relevant tegistation and bilts with financial and budget implications.

1.4.7.5 Corporate Services, Human Resources, Health and Safety Committee

The terms of reference of this committee are to advise and make recommendations to the Executive Committee on:

- occupational health and safety, records management, environmental health, fire fighting services and all applicable legislation with regards to labour-related matters, employment equily, human resources disaster management;
 - various policies, strategies and plans in relation to labour relations, staff appointments, monitoring and evaluation of Key Performance Indicators set in respect of human resources or corporate
- enforcing all criminal law that the Municipality is charged with administering:
 - Information and Communication Technology, including e-gevernment, organisational restructuring.
 - facilities management; shared services; and
 - business improvement.

1.4.7.6 Youth Committee

A STATE

Addition .

The Terms of Reference of this Committee are to advise and make recommendations to the Executive

- facilitating the formulation of Ugu District Youth Development Policy Framework (UDYDPF), which serves as the Council guidelines during the coordination and implementation of youth development
 - programmes; ensuring that youth development is mainstreamed by all the departments within Ugu monitoring the implementation of the proposed policy intervention in the form of youth development District Municipality:
- playing a lobbying and advocacy role for the consideration of youth development interests by other portfolia committees within Council;
- ensuring that youth development programmes are implemented within the ambits of the Local Government legislative and National Youth Development Policy Frameworks; and
- drawing terms of reference for Local Youth Units and providing guidance on how youth development should be mainstreamed at Local Municipality level, and participaling in the formulation of a youth development strategy of Ugu District Youth Unit and monitoring and evaluating the impact of the

Table 4: Below is the statistical report on the attendance of Portfolio Committee Meetings

Charles and the control of the contr			- Francisco	
PORTFOLIO COMMITTEE	MEETINGS SCHEDULED	MEETINGS HELD	% OF SITTINGS	
Planning, Tourism and Economic Development Committee	10	04	40%	
Water & Sanitation Committee	10	90	9%09	
Finance, Budget Control and Monitoring Committee	10	05	20%	
Copporate Services, Human Resources, Health & Safety Committee	10	05	%05	7.7
Youth Committee	90	03	%09	

CHAPTER 2: GOVERNANCE

Contract of the Contract of th

- ALLIAN

2.1 Introduction to Co-operative Governance and Intergovernmental relation

monitoring implementation of policies and legislations and Realization of national The Intergovernmental Relations Act sets out the principles and objects of the IGR The main objectives are; Coherent government, Effective service delivery, priorities. These objectives will be achieved through the intergovernmental system. 'he following is the structures through which the objectives will be realized;

National Intergovernmental Structures

President's coordinating Council, the council looks at the national interests. It comprises of President, Deputy President, Minister in Presidency, Cabinet members, Premiers of the provinces and SALGA representative. The structure is functional.

Provincial Intergovernmental Structures

The Premier's Intergovernmental forum is chaired by the premier. It comprises of the following members, Premier, Members of Executive council, Mayors of the districts and Metropolitan and SALGA representative. The forum looks at the matters of interest in the province, the structure is functional

District Intergovernmental Structure

of the district, local municipalities' Mayors. The role of the forum is to discuss the Managers' forum. The sub-technical structures of the Municipal Managers' forum matters of interest within the district, coherent planning and development, alignment of strategic plans and priorities and/ or objectives. The success has been made in the establishment of the main forum, for example; Mayors' forum and Municipal The district forum is chaired by the Mayor of the district; it is composed of the Mayor were also established in 2009.

The sub structures of the technical support forum (MM's forum) are as follows:

Communications and Administration

Community Development and Social Services

- Finance forum
- Development Planning
- Infrastructure and Public Facilities
- And Economic Planning and Development

The challenge is that these sub-forums are not functional; however COGTA has provided funds and appointed the Service provider to re-establish these sub-forums. The Service Provider is on the field.

2.1.2 Political And Administrative Governance

Ugu District Municipal Council was inaugurated on August 2011; there are 35 Executive Committee is comprised of eight (8) members and there are six (6) ANC, 1 IFP and 1 NFP. The administrative wing is composed of five (5) Top Councitors who are directly elected to serve in Ugu District Municipality.

-0-0-0-

-0 0 0

Management members. The Executive Committee members also serve as Chairpersons of various port folio committees.

的一切,我们就是不可以的,我们也不断的,也就是不是不知识的,我们也没有一个人,我们也没有一个人,我们也不是一个人,我们也不是一个人,我们也会会会会会会,这个人, 1966年,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们

APPER.

##\$7723.s.

2.1.3 Public Accountability And Participation

Ugu District Municipal Council is the supreme body that is accountable to the public; the Mayor usually conducts community izimbizo and IDP Road Shows, which are platforms that are used to identify the community needs. Ward Committees forms an integral part of linking and giving community feedback on pertinent service delivery matters. Ugu has recently seconded a person who will handle Public Participation Programmes, referred to as the Public Participation Practitioner.

Communication, Participation and Forums

There is an existing draff community strategy which is currently being reviewed and the same is aligned with the new vision and mission of Ugu District Municipality, there are various internal and external forums that are targeted by the communication strategy. Those forums include the IDP Rep Forum, Municipal Quarterly Review Sessions, Izimbizo, Budget Road show, in addition there are focus groups established to address the matters relating to the needs of youth, children, women and people living with disability.

2.1.4 Risk Management

Risk management derives its mandate from Section 62 (1) (c) (i) of the Municipal Finance Management Act 56 of 2003 (MFMA), which prescribes that the accounting officer must ensure that the institution has and maintains effective. efficient and transparent systems of financial, risk management and internal control and Section 3.2.1 of the Treasury Regulations, which further prescribes that "the accounting officer must ensure that a risk assessment is conducted regularly to identify emerging risks of the institution".

Highlights

- Risk management charter and strategy were developed and implemented.
- Every year a risk register is developed, implemented and monitored through the risk management committee which sits once a quarter.

Challenges

Lack of understanding by top management that risk is every employee's responsibility and that risks are inherent in every organisational objective.

2.1.5 Fraud And Anti-Corruption Strategy

Highlights

The municipality is in the process of developing a risk management strategy that shall incorporate a fraud prevention strategy in line with section 3.2.1. of the

--- O

Treasury Regulations, which requires that: "A risk management strategy must include a fraud prevention plan."

WW.

Overview Of Supply Chain Management

Highlights

The Municipality's supply chain management functions have been centralised in the Supply Chain Management Unit within the Treasury Department. All bid committees are in place and effective and they sit every week.

The Supply Chain Management policy is in place and shall be reviewed for the 2012/2013 financial year.

There is a great need for improvement in the following areas:

- transparency and effectiveness of the SCM processes.
- demand management, contract management and disposal management functions of the unit.
- Skills development for the current staff compliment in the Unit.

Challenges

- Insufficient capacity
- Need of training in SCM for many new managers

2.1.7 By-Laws

Highlights

The municipality has by-laws for Water Services Authority, to give effect to water services tariff policy and compliance with section 21 of the Water Services Act as promulgated. The by-laws give guidelines on the standard of service; conditions under which water services are provided.

The municipality is also in the process of developing by-laws to regulate Public Health and air quality.

Challenges

The municipality does not have the capacity to ensure that infringement of by-laws is accounted for, by those responsible.

Highlights

The municipal website is functional and updated on a daily and weekly basis depending on information to be uploaded.

W. Carrie

CONT.

Challenges

Limited capacity within the area of website updates responsibility

2.1.9 Public Satisfaction On Municipal Services

The Batho Pele Principle: Consultation stipulates that customers should be consulted about the level and quality of services they receive and wherever possible should be given a choice about the services that are offered.

Highlights

 Two Customer Satisfaction Surveys were conducted in 2011/2012; the internal and external survey.

4 Internal Survey

- The Internal Customer Satisfaction Survey focused mainly on the municipal employees. The survey was aimed at ascertaining the level of satisfaction, experiences and expectations and also at soliciting suggestions from employees to ensure development and practical implementation of "New Belief Set" on recognition and rewarding of excellent work.
- The results of this survey showed that the majority of the employees
 were not satisfied with the municipality and also that they did not feel
 being part of the organisation.

External Survey

- External Customer Satisfaction Survey was mainly focused on community members. The qualitative research method was used to conduct this survey. The survey was on community satisfaction with the municipality's delivery of, particularly the core functional services, water and sanitation.
- The results of this survey showed that the majority of customers were not satisfied with the level of the municipal services, especially water services, attributed to abrupt and unexplained water cuts and duration of the cuts.
- The result also showed that the majority of community members felt that the culture of efficient and effective service delivery was deteriorating.

2.1.10 Special Programmes

A CONTRACTOR

2.1.10.1 HIV and AIDS

Highlights

Ugu District has a functional AIDS Councils at all levels, i.e district; local and ward. UDAC is also operational. The district HIV and AIDS function has full support of the political administrators of all levels.

A district HIV and AIDS strategy 2007-2011 (UDSP) was developed and adopted in 2007. An overview of the whole programme and the strategy has been undertaken in 2011, to identify key challenges and set priorities for the UDSP 2012 to 2016, which will be launched on World AIDs Day 2012. HIV and AIDS operational integrated into Operation Sukuma Sakhe (OSSP) programmes. HIV and AIDS has been adopted as a permanent item in the agendas as well as in the IDPs of all municipalities within the district.

Challenges

- Consistently recorded increase in HIV prevalence since 1990,37.3 in 2007,41.1% (DOH 2012)
- Epidemic at the top end level
- Young women facing worst dual epidemics of HIV & TB
 - Highest risk group adults in informal and rural areas
- Increase in learner pregnancy -over 1000 cases reported on armual basis
- High prevalence major tourist route
- Low uptake of prevention strategies, including Male Medical Circumcision
 (MMC)

 (MAC)

2.1.10.2 Senior Citizens And Farm Worker

Highlights

A Senior citizens and Farm Workers district forum has been established and is led by dedicated political champions.

Interventions to address social ills experienced by the vulnerable groups in the sectors are aligned and attended to, through Operation Sukuma Sakhe Programme, which allows municipalities and sector departments to establish an integrated approach towards them.

Challenges

- Delays in submission of reports to relevant structures.
- Limited human resource capacity

2.1.10.3 Youth Development

Anti-Drug And Substance Abuse

My Life, My Future Campaign:

This campaign was coordinated by the Youth Development & Special programmes Office in partnership with SAPS and other stakeholders. Schools were visited, and 5200 fearners were reached throughout the campaign. Learners were addressed on Drugs and Subsistence abuse and teenage pregnancy as well as the importance of Education and contributing towards the fight against crime. Schools targeted for this programme were schools that had been identified by the Department of Education as the most affected schools within the District in terms of Drugs and Substance Abuse, feenage Pregnancy and Crime.

Prevention of Juvenile Delinquency:

This programme focuses more on Crime Prevention, Rehabilitation, Drugs and Substance Abuse,

Highlights

The programme was implemented at Umzinto Correctional Facility and was aimed at contributing in rehabilitation of young offenders towards being citizens of South

Challenges

70 Lack of funds to establish the programme as a standard programme for correctional services facilities within the district.

Boys to Men Summit:

Police Services (Narcotics Department), Department of Community Liaison and Education, Department of Arts and Culture, as well as other stakeholders. The The Boys to Men Summit was coordinated in partnership with the South African Safety, Independent Electoral Directorate, Department of Health, Department of summit was attended by 1000 boys from all six local municipalities' schools.

Youth economic participation:

4450

AUTON A

· magazin

The second

Development section, the Youth Development and Special Programmes Offices Working with the Ugu District Youth Council and the Ugu District Local Economic facilitated the following youth economic participation programmes:

- Youth in business
- Youth participation in Ugu Jazz Festival 2012
- Ugu District Youth Human Rights and Cultural Show
 - Youth in Human Settlement Summit
 - Ugu District Youth Convention AA

Ugu District Career Exhibition & Bursary Programme:

Take a Girl Child to Work:

This is an ongoing programme aimed at giving young women support and ensuring that they are linked to other government departments for bursary opportunities.

Highlights

A total of 30 young women from five local municipalities within the District participated in this programme during the 2011/2012 financial year.

Career Exhibition & Science Expo:

Highlight

Ugu District Youth Development and Special Programmes Office in partnership with Department of Education and the Department of Environmental Affairs coordinated an Annual Career exhibition as well as the Annual Science Expo successfully. Both the programmes involved schools from across the District. фe

Institutionalization And Mainstreaming:

Ugu District Youth Development and Special Programmes Office, in partnership with the Department of Social Development, Independent Electoral Commission and other stakeholders, coordinated a Youth Convention & Youth Day Commemoration successfully. The purpose of these events was to ensure mainstreaming of youth development through the Ugu District Youth Policy.

Youth Parliament:

the youth month. The primary objective of the youth Parliament was to create a platform where young people from Ugu District Municipal Area make inputs into the programmes implemented through the Youth Office and championed by the Youth Uqu District Youth Development & Special Programmes Office in partnership with the Ugu District Youth Council hosted a one (1) day Youth Parliament held during Council. ...

· Local Youth Councils Launch & Induction:

AND STATE

refiller.

Ugu District Youth Programmes & Special Programmes Office in partnership with the Ugu District Youth Council successfully coordinated the launches of the Local Youth Councils across the District. These launches were later followed by an induction programme targeting all the Local Youth Councils. The aim for same was to ensure that there was proper institutionalization and mainstreaming of the Youth Development within the Local Government e.g. Municipalities across the District and Government Sector.

Moral Regeneration & Empowerment & Awareness Programmes

Women Empowerment

The Ugu Youth Development & Special Programmes office in partnership with the Department of Community Safety and Liaison, Dramaid and Department of Health conducted a Women's Dialogue on Gender Based Violence. The women empowerment dialogue/workshops were held in all Six Municipalities and received applause from all women who attended same.

Men's Forum Launch

The Youth Development & Special Programmes office coordinated a launch of a Men's Forum in three Local Municipalities within the District namely (Vulamehlo, Umzumbe and Ezingoleni).

The aim behind such a programme was to establish men's forum in all local municipalities and to strengthen 365 days of no violence against women and children.

Men's Summit

Ugu District Municipality's Youth Development & Special Programmes Office in partnership with other stakeholders conducted an UGu District Men's Dialogue. The Dialogue took place at Umzumbe (Esibanini) and 1200 men participated in the programme. The programme was almed at creating a platform for men to discuss matters of concern and inspire, motivate each other to support 365 days on no violence against women and children abuse.

· Widows, Farm Workers, and Disability Summit

The summit was conducted by the Ugu District Youth Development & Special Programmes office in partnership with the Office of the President. This was an interactive session between the President and vulnerable groups where 1200 women participated.

000

The programme was designed to provide a platform for women mentioned above to discuss issues affecting them directly and indirectly.

多,如果我们是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们也是一个人,我们也会一个人,我们也会一个人,我们也会一个人,我们也会一个人,我们就会一个人,我们就会一个人,

6

- Color

Self Defence Classes:

Ugu District Youth & Special Programmes office in partnership with other stakeholders organised self defence classes. About 150 women participated in the programme held at Marburg Secondary school on the 29th of November 2011.

The aim of this programme was to equip women with skills to defend themselves against any form of violence which might be directed to same. Furthermore same was to ensure that women were able to defend and protect themselves against any form of abuse.

Women's Day Celebration:

Ugu District Youth Development & Special Programmes Office in partnership with other stakeholders convened a Women's day celebration where 500 women

The aim of the programme was to celebrate womanhood and provide platform where

women could share ideas and interact with each other on gender based violence and domestic violence.

Take a Girl Child To Work:

Ugu District Youth & Special Programmes Office convened this programme where 30 young women from five local municipalities within the District attended. The programme was also supported by the office of the Premier KZN and other stakeholders.

The programme is an ongoing programme aimed at giving young women support and ensures that they are linked to other government departments for bursary opportunities in or to empower same educationally and career wise.

My Life, My Future Campaign:

The campaign was coordinated by the Ugu District Youth Development & Special programmes office in partnership with SAPS and other stakeholders. Schools were visited, 5200 learners were reached, and they were work-shopped on Drugs and Subsistence abuse and teenage pregnancy amongst other related matters.

Christmas For Children;

The Ugu District Youth Development & Special Programmes Office hosted the Christmas parties for children in Hospitals (Port Shepstone, Murchison, Harding and

- P

GJ Crooks Hospital) and residential homes were also included as part of the empowerment and social responsibility programmes by the above mentioned office working in partnership with other stakeholders.

The same

AND STATE

The programme was designed to provide support and create a loving and fun environment for children in hospitals and for those living in orphanages.

Boys to Men Summit:

The Boys to Men Summit was coordinated by the Ugu District Youth Development & Special Programmes Office in partnership with the Department of Community Safety & Liaison, South African Police Services, Department of Health, Department of Arrs and Culture, and other stakeholders.1000 boys from six local municipalities schools participated in the programme.

Sanitary Dignity Campaign:

The Sanitary Dignity campaign coordinated by the Ugu District Youth Development & Special Programmes Office involved 800 Young Women across the district. The aim of the programme was to develop self esteem amongst young women who are from poverty stricken areas whereby their socio economic challenges affect their health, education, development and self esteem.

Winter Warmth Project:

The UGu District Youth Development & Special Programmes Office in partnership with Alidade distributed 500 blankets to needy facilities from the following Municipalities: - Ezingoleni Municipality Hall, Hibiscus Coast Municipality (Lousiana). This was part of the social responsibility the Municipality has amongst its inhabitants.

Youth Human Rights and Cultural Show:

The Ugu District Youth Development & Special Programmes Office in partnership with the Ugu District Youth Council hosted the Youth Human Rights and Cultural Show which was held at the Ugu Sports and Leisure in the Month of April 2012. This particular event created a platform for meaningful contribution towards the attainment of Unity in Diversity. Different cultural groups from different ethnic groups and race participated in this event which sought to empower the Youth about their Human Rights and to ensure that the Youth do not lose their cultural values, which have an impact in their social behaviour.

Disability Awareness Programme:

The Disability Awareness program was facilitated by the Ugu District Youth Development & Special programmes and other stakeholders. The programme was held at St Martin's and Scholar Amoris, where 315 learners participated in the programme. The aim of the Disability awareness day was to provide awareness on pregnancy, drug and gender based violence.

多,如果是一种的人,也就是这个人的人,也就是一个人的人,也不是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人

"MARINE

and the con-

Sports, Recreation And Entertainment:

SALGA Games

Ugu District Youth Development & Special Programmos facilitated and coordinated the municipality's participation in the SALGA GAMES where a number of sporting Codes were covered which included amongst others Ladies Soccer, Men's Soccer, Rugby, Golf, Athletics, Cricket, etc. The games are part of the Provincial Programme of promoting Sports and Recreation across the KZN Province where unearthing of talent and career development within Sports remains the key objective. The games participants were scouted across the District through a process that included Local to District Selections where District Squads were selected to represent the District in the Provincial SALCA Games.

Park Rehabilitation Project;

This project was coordinated by the Ugu District Youth & Special Programmes Office in partnership with the National office of Women, Children and people with Disabilities. The programme took place at TB Molefe Stadium, 1000 children attended and the Minister of Women, Children and people with Disabilities, addressed them. The success of the programme was evident with the Office of the Minister donating children's playing equipment.

Launch of District Sports Council:

The Ugu District Youth Development & Special Programmes Office coordinated the faunch of the District Sports Council for the better coordination of Sporting Activities within the District.

Disability Sports Day:

The Youth Development & Special programmes office in partnership with other stakeholders successfully coordinated the Disability Sports day. The event was held at Sports and leisure on the $27^{\rm th}$ of October 2011 and 1500 disabled people participated in the event. The aim of the Sports day was to create a networking platform and to promote a healthy living life style for Disabled people within the District.

CHAPTER 3: SERVICE DELIVERY PERFORMANCE

100

CATTON.

This chapter focuses on service delivery on a service by service basis. It considers municipal performance derived, It considers performance derived IDP objectives and indicators and presents data on community needs and resource deployment.

3.2 Culture Of Service Delivery

The culture of service delivery is driven through Batho Pele programme as the how of service delivery. Batho Pele, a seSotho word meaning "people first", is a notion which was adopted in 1994 and became a policy in 1997.

Highlights

Ugu District Municipality first implemented Batho Pele in 2007. Since then a lot has been achieved through Service Delivery Improvement Plans, Flagship projects and Batho Pele principles. In 2008/2009 Ugu District Municipality achieved a Golden Award in the Premiers Service Excellence Award.

As part of acceleration of service delivery, Ugu District Municipality developed a Service Delivery Implementation Plan during the 2011/2012 financial year. In addition, Departmental Awards are conducted annually before the end of the year. A winning demand receives a cortificate of recognition for service excellence.

The Municipality ensures that service standards are developed and published as a Service Charter to enable the community to hold employees accountable for the service they render. The Service Charter was introduced on 05 December 2008, and is reviewed, after every two years in compliance with the Performance Management System Policy of the Municipality.

Ugu Service Standards conform to the following measurable criteria:

- ✓ Quantity
- < Quality
- ✓ Time/Timeliness
- Value for Money
 Access
 - Equity

Batho Pele Flagship Projects are used to promote and educate citizens about their rights. There is a need to think of such events and utilize them. Since 2008/2009 the following flagship projects, also known as service delivery watch, were implemented and are continuously conducted:

- Municipal Service week
- Know your Service Rights and Masakhane Campaign, and
- Batho Pele Learning Network
- Unannounced site visits or mystery customer, and

•

Change Management

Name of

erckin.

- / Project Khaedu.
- Project Khaedu is dependent on the Province"s choice of senior managers to attend the programme, hence it has never been implemented since the implementation of Batho Pele Programme in the Municipality.

3.3 Environmental Services

Highlights

Strategic Environmental Management tools

The Constitution of the Republic of SA, all relevant environmental legislation as well as Municipal Systems Act calls for the local government to promote a healthy and safe environment as well as development that is integrated, sustainable environmentally and socio-economically, which will serve the present and future generations.

In order to achieve this goal, Strategic/Integrated Environmental Management is very essential as it provides tools for decision-making for spatial and economic development for the municipality, customers and potential investors. Decision-making based on the environmental outtook and carrying capacity of the environmental assets, taking into account socio-economic and biophysical opportunities and constraints can reduce negative impacts.

The tools that are currently under development include Environmental Management Framework, Air Quality Management Plan and Environmental Management Plan while integrated Waste Management, Spatial Development Framework, Strategic Environmental Assessments of Umuziwabantu and Umdoni Municipalities have been completed.

Environmental Education, Awareness and Training

In the era of climate change, communities need to be educated and knowledgeable of their ecosystems goods and services that sustain them In partnership with sector departments, local municipalities and public entities, Ugu District Municipality, through Ugu Environmental Education and Awareness Forum, ensures that education reaches all sectors of the community, either through environmental calendar days, planned events for focus groups or any other manner that has been specified by the recipient community.

Environmental Education covers the following aspects:

Adopt a Wetland

This is an ongoing school competition initiated with the deep rural schools of Umzumbe municipality, now spread throughout the district, targeting all school levels including children with special needs. The top 8 schools that won the Adopt a Wetland competition during 2011/2012 financial year were given prices that included trophies. There are about 22 schools participating in the programme, which translates to 22 wetlands being adopted and taken care of, As a result, there is now an improved awareness of the importance of wetlands as well as conservation and wise use of wetlands is achieved through integrated water resource and coastal zone management. The Adopt-a-Wetland project is being envisaged, whereby the communities will benefit through jobs and other means, should funding become available.

Eco-Schools Programme

maximum participation of schools in the Eco-Schools Programme, especially the action. The programme encourages children and youths to take an active role in running their school for the benefit of the environment, and participating in the discussion and decision-making process, thereby making Eco-Schools a useful tool for citizenship education. The programme is being championed by the Wildlife and Environmental Society of South Africa (WESSA) through the Department of Agriculture, Environmental Affairs and Rural Development (DAEARD), Ugu Municipality and National DEA (Department of Environmental Affairs) based in the district. These organisations have worked together since 2008 in order to ensure the previously disadvantaged and those that are still struggling to participate. This is a yearly program. More school are being recruited every year, There are 25 schools in the program this year, with 5 schools in the district recognised with international recognition status. This number excludes other schools that working independent of Eco-Schools is an international programme for environmental education and of sustainable development issues through classroom study as well as school and community the aim of raising students' awareness with government support. management,

International Environmental calendar:

The environmental calendar days are duly observed and celebrated across all communities that fall within a local municipality that is the beneficiary of such an event in a particular year. All the local municipalities equitably benefit from all such events and target workshops. This is a great opportunity to enhance education on environmental issues amongst all sectors of the community.

Green/Eco-Offices;

The municipality has begun a journey of inward looking, whereby environmental education and environmental activities are being institutionalised into the municipal system, functions and activities. This is ensure that the administrative and political leadership are fully aware and on the same par as the public. Auxiliary and Environmental Services have initiated and extended a paper recycling exercise to cardobard and cans for all the Ugu offices in order to reduce the waste that goes into disposal and get Ugu to make some little income out of the paper while at the same

. 0 -

ensuring reduction of recyclable waste material that goes to the landfill. Cleaning staff are also being training in this regard every year or anytime a new service provider comes on board new contract with the municipality.

是一个人,我们也不是一个人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们还是一个人的人,我们也会一个人,我们也会一个人,我们也会一个人,我们也会一个人,我们也

AND THE PERSON

CHARLES.

-t-denier

THE PARTY.

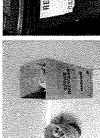






Fig 3 : Separation at source in individual offices and printing/photocopying points

Waste recycling

Ugu District is compiling a database for waste recyclers working within the district. The intention is to formalise a waste recycling structure, promote a working relationship between individual/small recyclers to work formally with recycling agents such as Mondi. Glass recycles etc. Ugu will facilitate a key control from Retail, wholesales, Consumer and Business services and well as provide a platform to discuss waste recycling related matters.

Institutional environment

The draft Environmental Policy seeks to guide the institutional behaviour and culture towards good and acceptable environmental practices. This is very important for an organisation that procures goods and services, responsible for infrastructure projects, generates waste in one form or other, delivers services to customers, contracts services from service providers etc.

Integrated Coastal Zone Management

Ugu Coastal Management Committee:

This committee exists as per the Integrated Coastal Management Act and seeks to coordinate all matters relating to coastal management as well as programmes and projects thereof. It enjoys a lot of support from the political and administrative leadership of all municipalities involved, sector departments, the Coastal and Biodiversity Management Unit of DAEARD, and different sectors of the community, namely, private persons, volunteer consultancies, local conservancies, ratepayers associations, etc.

Projects that are under the coordination of UCMC include:

Ugu Working for the Coast Project:

...

This project is funded by the national Department of Environmental Affairs to the total value of R11, 5 million over a 2 year period. 110 temporary work opportunities have been created across Hibiscus, Umzumbe and Umdoni local municipalities under the EPWP programme. The project consists of, amongst others, dune rehabilitation, beach clean-up, and clearing of alien invasive plants around estuarine environments from Scottburgh to Port Edward.

The state of

1000

KZN Subsistence Fisheries Data Catch Monitors Project

Starting from Kosi Bay to Port Edward, the project is funded at R5m by the Department of Agriculture, Forestry and Fisheries and implemented through EzeMivelo KZN Wildlife. Ugu Dsitrict Municipality benefits 10% from the project as it is shared across coastal districts of KZN.

Air Quality Management

Monitoring and passive sampling

A short term Air Quality Baseline Assessment Study was undertaken within the Umuziwabantu Local Municipality. The main objective of the air monitoring project was based on minimizing air quality complaints from residents in the Harding area. Harding is a small town with few industries. These industries include sawmills, timber treatment plants and other small businesses. The short term survey also served to determine compliance with the South African ambient air quality standards.

The findings of this short term study indicated that all monitored pollutants were within South African Ambient Air Quality Standards apart from CO (Carbon Monoxide). A formal conclusion on ambient CO levels could not be made since only snapshot measurements had been taken and provided a more short term view of the CO levels for informatory purposes only.

Continuous monitoring of criteria pollutants and pollutant of concern through pollution monitoring station by the Department of Environmental Affairs — Air Quality and Climate — is ongoing.



igure XX: PM₁₀ monitor

Atmospheric Emissions Licensing (AEL)

ACTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON A

-0585v

This is a Section 36 function as per Air Quality Act to be performed by district and metropolitan municipalities. Activities that are eligible for licensing are listed under Section 21 notice of the Act. To this effect a database of all premises that are eligible for licensing is up to date. AEL applications are being received and considered and AELs issued in 2011 are only provisional but conditions are enforceable.





Figure XX: industries/premises eligible for licensing

3.4 Disaster Management

3.4.1 Overview

The Disaster Management within the district is coordinated in partnership with the six local municipalities; namely: Umdoni, Ezinqoleni, Umzumbe, Vulamehlo Hlbiscus Coast and Umuziwabantu.

The area covered by the district municipality is 5046 km² and includes a coastline of some 112 kilometres with 42 estuaries. The topography of the district is severe, characterised by extensive river gorges and hilly areas. These characteristics make the development of infrastructure difficult and costly as well as making rescue operations difficult in the event of an emergency. The district has embarked on Ward based reaction.

The Coordination and promotion of an integrated and multi-disciplinary approach to disaster management in the municipal area. Facilitate disaster management planning activities and the implementation of disaster risk reduction and preparedness programmes with special emphasis on prevention and mitigation.

3.4.2 Status of the Disaster Management Centre

1

THE STATE OF

which specialises in issues concerning disasters and disaster management. The centre promoting an integrated and coordinated approach to disaster management, with The District established a disaster management centre in its administration in 2005, special emphasis on prevention and mitigation, by the department and other internal units within the administration of the District and Local Municipalities.

by Umdoni, Umzumbe and Vulamehlo, and it has also been utilised as a training centre for the fire fighters and volunteers. Governance and Traditional Affairs is in the process of constructing a new building for the centre. The satellite centre is functioning very well at Umzinto which is being shared The District with the help of the grant funding from Department of Cooperative

3.4.3 Status of IGR Structures

Operational Functions

Councillor responsible for Disaster Management, who also participates in the District Economic Development which is where the committee takes decisions and makes The Disaster Management is placed under the portfolio committee on Planning and recommendations to the Council. The chairperson for the said committee Disaster Management Advisory Forum (DDMAF).

District Disaster Management Advisory Forum (DDMAF)

The district disaster management advisory forum is fully operational and was formed in representatives from the District Municipality, all Category B municipalities within the terms of the Disaster Management Act No. 57 of 2002, Section 51 coupled to Section 42, which requires the municipality to establish a multi-disciplined structure consisting of district, provincial departments who have a role to play in disaster management and have district offices within the area, senior representatives of national departments within the area and all role-players i.e. NGO's in the district.

disaster management role players in the municipality consult one another and coordinate their actions on matters relating to disaster management." The Forum The Forum is being utilised as "a body in which a municipality and relevant meets at least four times per annum.

Status of Disaster Management Capacity

in terms of personnel, structures are as follows: [wo x Disaster Management (Vacant Posts) Acting Wanager Disaster Management One x Disaster Management

One x Administrative Assistant

One x General

Utility Vehicle Driver (Vacant Post) Proposed 4 x Field Co-ordinators ***

Status of Disaster Management Plans

等,以为人员,即被引起的时候,是是对对人员,即即即使不知道,但是一个人的人,也不是一个人的人的人,也是一个人的人,也是这种人的人,也是一个人的人,也是一个人的人, 1966年,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是

ARONA.

· dayage

Development Plan of the district. The local municipality disaster management plans Through support from the Department of Cooperative Governance and Traditional Affairs grant funding was made available for the Risk Reduction Planning Project. To date the Disaster Risk Management Sector Plan is complete. The plan is incorporated in the SDBIP of the Disaster Management Centre and aligned in the Integrated have been completed in all six LM's.

Readiness to deal with a disaster including financial capabilities

Using the lessons learned from the 2008 June Floods all sectors in Ugu District Municipality have learned a tesson in terms of identifying their roles and allocating funding for disasters/incidents as per financial year concerned. Although the funds we have right is not enough to deal with disasters but the district has put their efforts to prioritise disaster management in their financial planning and budgeting.

Status of Disaster Risk Assessments Undertaken

Ward Based Risks Assessments and prioritisation has been done in the District and the same been incorporated to the IDP.

Municipality adopted a strategy on municipal ward based risk assessment which Emanating from In order to address the IDP objective on mitigation against disasters, Ugu District resulted into prioritisation and implementation of the project on hazard identification and risk prioritisation. The Ugu family of Municipalities working with communities of Ugu these risks, projects towards mitigating the same are being identified and integrated into have identified below listed risks and prioritised them accordingly. the IDP. The Disaster Management Ward Based Risk Assessment and the Risks prioritized per ward within 6 LM's in Ugu District.

Risk Profile per Local Municipality

nân	Ugu Ezinqoteni Umdoni	Umdoni	Hibiscus Coast	Umuziwabantu Umzumbe	Umzumbe	Vulamehlo
	Fire	Drought	Fire	Fire	Fire	Fire
	Drought	Land degradation	Floods	Drought	Drought	Drought
	Water Pollution	Floods	Drought	Floods	Floods	Floods
	Human diseases	Cholera	Hail Storms	TB/HIV	TB	Cholera
	Floods	Water	Rabies	Air pollution	Deforestation	TB

-e--

	pollution				
Mudslides	TB/HIV	Food poisoning	Hazmat	Hazmat	Human Diseases
Cholera	Rabies	Shigella Dysentry/Typhoid	Water pollution	Waste management	Shigella Dysentry
Air Pollution	Tidal waves TB/HIV	TB/HIV	Wind storm	Human diseases	Severe storm
Dams failure	Severe	Water pollution	Human Diseases	Water	Wind storm
Hazmat	Air pollution Land Degra	Land Degradation	Cholera	Severe storm	Water pollution

Incidents Occurred During the year

The district experienced the following incidents during the 2011/2012 financial year:

- Fires: structural
- ✓ Veld fires
- Heavy rains and Strong winds

Fire Fighting Shared Services

The measures need to be taken to ensure that the Fire and Emergency Services are to carry this function is minimal hence the areas in far inland are suffering. We need efficient and effective to meet the requirements and demand placed on it. The capacity more funding to establish this function in the local municipalities.

Challenges

- Insufficient funding for the enhancement of the disaster management centre
- In adequate capacity at local municipal level
- Fire fighting services is a challenge in the whole district there is a need to support financial the local municipalities

3.5 Shared Services

- Charles

Continue.

Time

weekly h

A shared services" approach is a corporate strategy to render support to all At the Government indaba of the 9th November 2006, where all Ugu DM Family of Municipalities were represented, it was agreed, amongst all the Municipalities to share a number of services in 2006/2007 and 2007/2008. During the five year cycle the Ugu District Family of Municipalities was to share the following services in terms of the 2006 municipalities which may not have the necessary capacity to deliver on their mandate. resolution:

- Legal services
- Waste management
- 3. Internal audit and external audit committee
- 4. Human resources
- 5. One Stop Customer Care centre
- Project Management Unit
- 7. Emergency services and
 - 8. Development planning.

The Family opted for both centralized and decentralized model of shared services. During this five year cycle the Family managed to share the following

- Project management unit between Ugu DM, Umuziwabantu and Umzumbe
- Infernal and external audit which was shared by all;
- Emergency shared or fire fighting shared services shared by Umdoni LM as centre, with Umzumbe and Vulamenhlo LMs supported by the District implemented in 2009/2010;
- Development planning shared services shared by all.

- The strategy of shared services purported to achieve the following:

 The sharing of knowledge and best practice across the Municipalities in service delivery:
- The benefits from economies of scale and elimination of duplicated effort to streamline and simplify delivery of services to reduce costs;
 - · Improving quality of service to customers;

Highlights

Data Systems Administrators. This has led to the improvement of service delivery in terms SDF, LUMS and development applications processes. centres, Umdoni, Umzumbe and Ugu DM, and staff complement of five personnel; two senior planners, PMs officer, GIS officer, Development Administrator and two The Development planning shared service was successfully implemented with three

Challenges

-diagram

-77 Ab.

- limitations on capacity in Local Municipalities to assist shared services personnel;
 - limitations on funding in many low capacities municipalities to pay their contributions to shared services' centres.

The Cooperative Governance and Traditional affairs is now in the process of ensuring the sustainability of the Development Planning and shared Services.

3.6 INTERNAL AUDIT

The responsibilities include the provision of internal audit services to the Municipality as well as the coordination of the implementation of the internal audit plans through a shared services arrangement with some local municipalities and the municipal entity within the district.

Actual Performance

The approved annual internal audit plan was effectively completed by the financial year end. Internal Audit provided independent assurance and consultancy services in terms of its approved Charter. Twelve (12) reports covering the major business areas of Revenue Management, Financial Reporting and SCM Discipline, Performance Management System reviews, Call Centre Management, Human Resources and a Budgeting Compliance review were completed and reported to Management and the Audit Committee. Follow Up reviews and reports on Information. Technology general controls, Cash Flow Management, and Asset Management were also completed and reported to Management and the Audit Committee.

Challenges

The internal audit section was severely incapacitated during the financial year with limited resources and was unable to render an effective shared services function to some local municipalities. Due to the financial constraints, intervention was sought from Provincial Treasury and the Department of Co-operative Governance and Traditional Affairs to assist with the implementation of the annual plan for the district municipality via the secondment of professional internal auditors.

Human resource services

Att.

CANADA.

HIGHLIGHTS	CHALLENGES	CORRECTIVE MEASURES
HR has taken Plumbers	Financial contraints	More financial boost
through and RPL process and about 80% obtained Trade Tests		required
HR responded to Dwarf	None	None
requirements by training more process controllers.	None	None
Employees joining medical aid None	None	None
has increased from 50% - 75%.		

3.7 ICT Services

The ICT (Information & Communication Technology) services are managed in-house with specialist skill administrators and technicians employed by the municipality.

The system consists of equipment, systems, software, and services that are used commonly across the organisation, and also serve as the foundation upon which we host transmission media, including telephone lines, network cables, radios, antennas, as well as the routers, repeaters, and servers and other devices that control communication and transmission.

There are subdivisions of ICT that have several components in which the municipality is involved.

- Software Development
- Software Maintenance (corrective perfective, adaptive, block changes)
- Purchased Applications (e.g. ERP system)
- IT infrastructure hardware (e.g. servers, switches, PC's and Laptops)
- IT Services (e.g software setup, help desk, computer administration, virtualisation)
- IT Governance (e.g IT general controls, IT Steering Committee meetings, IT Risk Management and IT project Plan)
- Communication

With the use of technological enhancements, infrastructure changes, use of internal networks supplier discounts and strict monitoring of costs, communication costs have been reduced each year and by 21% in the 2011 12 financial year. A three year comparison is indicated.

Financi al Year 2009 2010	Landline 2 297 562.64	Saving	i andii savin g	Cellular 1 641 222.00	Saving	cellul savin 9	Total Annual Saving
2010 2011	2 077 871.51	219 691.13	9.56%	1 635 631.37	5 590.63	0.34	225 281.76
2011	1 598 813.87	479 057.64	23.06	1 460 031.41	175 599.96	10.74	654 657,60

All these systems, processes and projects assist the municipality to achieve high levels of Service Delivery and continually save costs.

3.8 Property Services

In June 2010 Ugu District Municipality embarked upon a property audit process. A service provider was appointed and the deliverables of the project were;

- Provide a full property register containing specified information
 Identify properties requiring transfer of ownership into the name of the Municipality
- Identify properties which do not have the title deed or permission to occupy in the Registry

process of the field work took longer than anticipated and a final version of the The project officially started in August 2010, working with Ugu foremen, artisans, electricians and other key personnel and conducted intensive field audits. property audit. October 2011

Challenges

Due to there not being a specific Property or Estates Management Section Unit within Ugu, it has been practice over a number of years for various components of property management to be handled in various sections and departments with no harmony or links between them. There are no procedures set up for the central database of all property or what and how information should be kept.

Highlights

With a property database, the Municipality now has a basis for the immovable assets register with relevance and has current property information. The Municipality also now has a plan towards which to work, targeting redundant property, property which require conveyancing finalisations and a starting point which will form a policy and a working document for all property related transactions. . 0 .

Results of the audit

edf.Wes.

-V201

- CALLES

wellSNs.

ng but 113 properties	222 properties	80 properties	15 properties	21 properties	71 properties	522 PROPERTIES
Property not specified below, including but not limited to offices and vacant land	Water Reservoirs	Water Pump Stations	Water Treatment Works	Waste Water Works	Waste Water Pump	TOTAL

A property task team meets regularly and this task team's mandate is to facilitate property management processes.

3.9 Water And Sanitation Services.

The current water backlog is 54.4%, this is much higher than the figure used in the previous annual report. The reason being, that the National Design Standards of a standpipe within 200m of every house hold was ignored in the past, 54,4% of people stay more than 200m away from a stand pipe. The sanitation backlog is approximately 20%. This figure is estimation because accurate figures are not available. The gaps in level of services include rural/urban National design staindards. This affects the rural area more and more because the level of service required in the rural area increases annually and the actual level of service cannot keep up with the demand. This trend will continue until service levels are equalised. Aged water and sanitation infrastructure, lack of capacity of key treatment plants continues to be a challenge and results in many interruptions and service delivery challenges.

Key programmes around this still present challenges for the urban coastal strip

- Refurbishment of sanitation infrastructure
- Waterborne sanitation only 30% reticulated
- Augmentation of water bulk supply schemes
- Development of water resources (Dams)
- Sustainable sanitation for low cost housing projects

-0 -0 - 0-

The major infrastructure for water includes

August.

Santa Control

是一个时间,我们就是一个人的是一个人的时间,我们就想到了一个人的人的人的人的人,也是一个人的人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人, 1966年,1967年,1967年,

38400

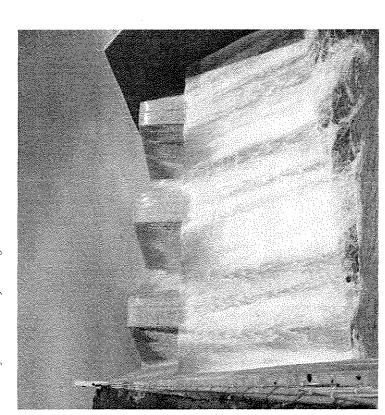
and the

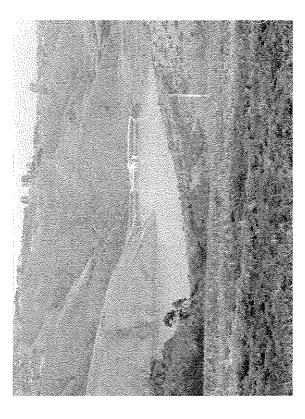
• Dams 10

Pipelines 4 000 km (estimate)

The water infrastructure was originally developed to serve the settlement knitted together along the coast. The recent development growth requires strengthening of the system to replace the old pipe systems and increase the capacity of water treatment plants to meet demands.

The aging infrastructure and rising demands have resulted in Ugu District Municipality embarking on the Non- Revenue Water Management Programme to reduce water losses and new water projects to meet the demand. The Umzimkhulu augmentation and South Coast bulk pipeline has reduced the pressure on the Coastal system but many challenges. still exist.





Bulk raw water supply poses a serious threat for future development and increased demand in the rural areas. Atternative raw sources such desalination is being investigated in an effort to meet the future demand.

Blue Drop status for 3 of the WTW has been achieved but retaining these blue Drops and increasing the rumber will be a challenge since the Blue Drop system moves the goal post annually and compliance becomes more and more difficult, especially for rural supplies such as bore holes and springs.

Certain staff challenges remain as specialised skills are scares and several key vacancies exist. Strategies to address these challenges in the long term must be developed.

The existing sewerage reticulation, pump stations and treatment works infrastructure was assessed to be in need of refurbishment. DWA has made grant funding available to refurbish several plants.

Many spillages in areas such as Pennington and Park Rynie is a concern and many system cannot cope while others requires expertise to operate the WMTW effectively.

•

....

Much has however being done to reduce the sanitation backlog to below 20%, Areas such as Umdoni Municipality and Umzumbe Municipality are now fully serviced with VIP's.

Action Control

A CARTINA

pulling.

The Ugu District covers settlement areas ranging from high density urban areas located on the coast to dispersed rural settlements. From a basic analysis it is evident that for assessment and planning purposes it is necessary that settlements be classified.

The District SDF distinguishes between three types of residential areas and starts to guide the basic interventions to be considered in the different areas. The three types of residential areas distinguished between are listed and described as follows in the

Formal Residential: The formal residential areas include mostly the existing urban areas and some of the non-urban areas that have levels of cadastral certainty - these areas will be subject to relatively little planning intervention, which will comprise essentially of maintenance of infrastructure and services;

Informal Residential Dense: Most of the dense "informal" residential areas, within and outside of Traditional Areas (Ingonyama Trust Board) boundaries adjacent or close to existing formal urban areas or proposed priority nodes. These will be focus areas for short and medium term investment and will be subject to various levels of improvement, as appropriate to their context, and will include cadastral formalisation, in situ upgrading to an appropriate level of urban infrastructure and densification; and

Rural Clusters: These clusters represent all settlement not included in the above two categories and most of these have relatively low density. Scattered settlements. These will not be subject to any planning intervention, and will remain as they are for the short - to medium term

An overview of the existing infrastructure clearly indicated that the formal urban coastal areas have well developed bulk infrastructure and networks and historically was the main focus for infrastructure development in the District. The coastal areas have the highest concentration of the population and are also the main economic centres for the District. Infrastructure development in the rural areas was historically done in a haphazard manner and this resulted in a number of stand-alone rural water schemes that many times are supplied from unsustainable water sources.

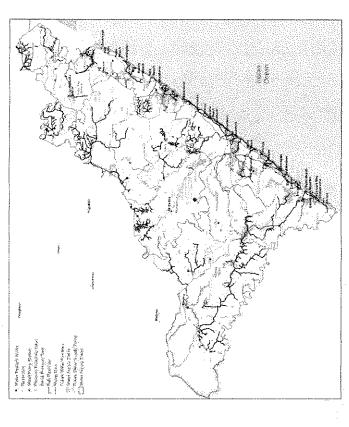


Figure Error! No text of specified style in document. 1: Water infrastructure in Ugu District

Water supply zones

The existing infrastructure and future master planning identified a number of bulk supply sources (water treatment works or external bulk supply sources) that form the basis of the current and future water supply systems in the District. Each one of the bulk supply sources supplies a specific zone that could be ring fenced and used as the basis for further analysis. These supply zones were not always clearly definable, especially in the urban areas where a number of interconnections exist to allow certain areas to be supplied from more than one bulk supply source. Nonetheless an attempt was made to ring fence back-to-back supply zones that cover the entire District. The supply zones also formed the building blocks for the development of the water demand model and the water demands were ring fenced within the supply zones and linked back to the respective bulk supply sources. The water demands

.

could then be compared with the ability of the bulk infrastructure and water sources to meet the current and future water demands.

ANTONIA.

AND SAL

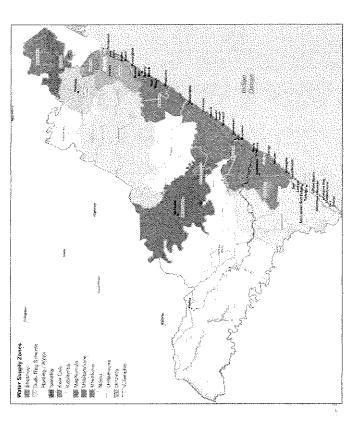


Figure Error! No text of specified style in document.-2: Water supply zones in Ugu

District

MAPHUMULO SUPPLY ZONE

The Maphumulo supply zone includes settlements of the Maphumulo and Thoyane tribal Authorities, North of the Illovo River. Water is supplied into the zone by the eThekwini Metro.

ISIMAHLA SUPPLY ZONE

The Isimahla supply zone includes settlements of the Isimahla and Thoyane tribal Authorities, south of the Illovo River. Water is supplied into the area from the Umgeni Water South Coast Pipeline (SCP) at the Imfume node.

DUDUDU SUPPLY ZONE

The Dududu supply zone includes all the areas currently served by the Dududu/Hull Valley scheme, the high lying areas West of Dududu and the areas of Khakhama **

and Mysieland. Water is supplied into the area from the Crowder pump station, which is fed from the eThekwini supply system.

是一个人,只是一个人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人, 一个人的人的人,也是一个人的人,

1

THE STATE OF THE S

KWALEMBE SUPPLY ZONE

The Kwalembe supply zone includes settlements of the Kwalembe tribal Authority, Western parts of the Qiko tribal authority and parts of the Izimpethu, Zendlovu and Emandleni tribal authorities that are north of the Mpambanyoni River. Water is supplied into the zone from the Kwalembe waterworks.

VULAMEHLO SUPPLY ZONE

The Vulamehlo supply zone is supplied by the Vulamehlo waterworks and currently supplies the Kenterton, KwaNyuswa, Emandleni and Izimpethu, Zendlovu (south of the Mpambanyoni River) areas of the Vulamehlo tribal Authority, as well as communities in the adjacent Sisonke District Municipality. The scheme will be extended to also supply Braemar and Amahlatini to the East, as well as Nyavini and further areas within Vulamehlo (Emandleni, Izimpethu Zendlovu) to the South.

NDELU SUPPLY ZONE

The Ndelu supply zone is supplied by the Ndelu waterworks from the Umzumbe River. The supply zone will also be extended in future to include the areas of Ndelu, Qwabe N, KwaHlongwa and parts of Mabahleni and Mathulini of the Umzumbe tribal Authority area.

MTWALUME SUPPLY ZONE

The Mtwalume supply zone is supplied by the Mtwalume waterworks and includes the rural areas of Mathulini and Qolo-Qolo, as well as the urban coastal areas of Mtwalume, Ifafa Beach and Bazely Beach.

UMZINTO SUPPLY ZONE

The Umzinto Supply zone is supplied from the Umzinto waterworks Metro with the Hazelwood and Umzinto reservoirs in Ugu. The supply zone includes the urban coastal areas from Scottburgh to Pennington/ Sezela Mili, as well as the Malangeni rural area.

KWACELE SUPPLY ZONE

The Kwacele supply zone includes the areas of Kwacele and Amahlongwa. The supply zone is supplied from the emergency pipeline that feeds into the area from the Craigieburn reservoirs and that is boosted by the Willowglen pump station, but is also fed from the Hazelwood and Nkonka reservoirs that in turn is supplied from the Umzinto waterworks.

MHLABATSHANE SUPPLY ZONE

The Mhlabatshane supply zone is situated in the Umzumbe Municipality and currently comprises of a number of stand-alone rural schemes (Phungashe, Ndwebu and Assissi schemes), which will in future be incorporated into a single regional water supply scheme. The supply zone covers the area between the Umzimkulu and Mzumbe rivers, from Phungashe in the north-west to Frankland in the south-east.

...

BHOBHOYI SUPPLY ZONE

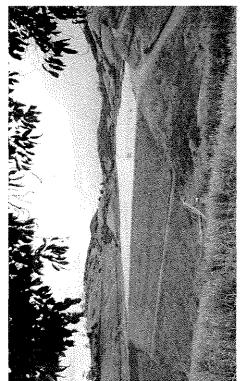
WHITE.

1

The second

Contract of the Contract of th

The Bhobhoyi supply zone was identified as an area covering the formal urban coastal strip from Hibberdene in the north to Ramsgate in the south (also including major centres like Port Shepstone), Fairview, the KwaMadlala rural area, the town of Gamalakhe and the Nosita rural area. The area is supplied from the Bhobhoyi waterworks and with the Umtamvuna waterworks that can supplement the system from the south.



Off-channel storage dam.

UMTAMVUNA SUPPLY ZONE

The Umtamvuna supply zone includes the formal urban coastal strip from Southbroom in the north to Port Edward in the south, but also includes the rural areas of KwaNzimakwe, KwaXolo and Izingolweni. The area is supplied from the Umtamvuna waterworks.

HARDING/WEZA SUPPLY ZONE

The Harding/Weza supply zone includes the town of Harding as well as the rural areas of Kwajali, KwaMachi, Mthimude, Kwafodo, KwaMbotho and KwaNyuswa. There are four existing schemes within the supply area, namely the Weza, Harding, Kwafodo and Kuze water supply systems. The future planning is to incorporate the schemes into a single Harding/Weza regional supply system.

Access To Water Services

Table Error! No text of specified style in document.-1: Access to water services per settlement category (population)

	Serviced	Serviced		
Sattlement Catangru	80	Below RDP	Not	Total No Off
	<200m	200m	Serviced	People
Formal Urban	172,114	-	,	172,114
Informal Residential Upgrade	4	2,219	1,257	3,476
Linked Rural Upgrade	68,691	73,590	44,810	187,091
Good Access Rural Upgrade	34,940	45,553	73,391	153,884
Limited Access Rural Upgrade	26,993	24,512	31,256	82,761
Scattered	20,482	26,692	62,695	109,870
Total	323,222	172,566	213,410	709,197
Percentage	45.58%	24.33%	30.09%	100.00%

In terms of the National Government's definition of backlogs households must have access to a formal water supply within 200m walking distance. This implies that only 45.58% of households in the Ugu district have been served with a RDP level of service.

Table Error! No text of specified style in document.-2: Access to water services per Local Municipality (population)

Softlement Category	Serviced RDP	Serviced <rdp< th=""><th>Not</th><th>Total No Off</th></rdp<>	Not	Total No Off
	~200m	200m - 800m	Serviced	People
Ezingoleni Municipality	13,006	14,215	16,672	43,893
Hibiscus Coast Municipality	154,399	42,951	52,578	249,928

-6 A 0 .

Umdoni Municipality	54,578	19,643	9,559	83,780
-			-	
UMuziwabantu Municipality	38,960	33,105	29,110	101,175
Umzumbe Municipality	41,514	38,917	73,959	154,389
Vulamehlo Municipality	20,764	23,740	31,527	76,032
Total	323,222	172,570	213,406	709,197
Percentage	45.58%	24.33%	30.08%	100.00%

melys.

CESTIN.

Water Delivery Standards

The demographics of the Ugu district vary from dense formal urban settlements to scattered rural settlements and must to be dealt with differently when planning for the provision of water services. Different levels of service are appropriate for each settlement category and the "CS/R Guidelines for Human Settlement Planning and Design" was used as a guideline to determine the water delivery standards per settlement category as indicated in Error! Reference source not found below: Table Error! No text of specified style in document.-3: Water delivery standards per settlement category

	Average	
Settlement Category	daily per capita	Description of level of service
	consumption	
Formal Urban	2001/c/d	Mediumfligh income, with waterborne sanitation
Informal Residential Upgrade	120l/c/d	Moderate income, with waterborne sanitation
Linked Rural Upgrade	601/c/d	Yard connections, dry pit latrines/septic tanks
Good Access Rural Upgrade	60l/c/d	Yard connections, dry pit latrines/septic tanks
Limited Access Rural Upgrade	60l/c/d	Community standpipes, dry pit latrines/septic tanks

New Scattered	60l/c/d	Community standpipes, dry pit latrines/septic tanks
Scattered	60l/c/d	Community standpipes, dry pit latrines/septic tanks

	Community standpipes, dry pit latrines/septic tanks	Community standpipes, dry pit latrines/septic	The water delivery standards were used to develop a water demand model for the district and to calculate current and future water demands per supply zone.		Table Error! No text of specified style in document4: Current and future water demands vs current bulk infrastructure capacities			Bulk source of supply			Umgeni Water	Umgeni Water	Ethekwini Metro	Kwalembe WTW	Vulamehlo/Hlo kozi WTW	Ndelu WTW	Mtwaluma WTW	Umzinto WTW
	tandpipes, dry	tandpipes, dry	vater demand s per supply z		Current and	Current	infrastructu re	capacities		P/IW	1.0	2.0	0.4	1.0	60,	9.0	8.0	13.0
And the second s	Community s tanks	Community s tanks	o develop a v		document4: capacities	Future	water demands	(including SDF	developme nts)	P/IM	1.5	2.4	3.8	2.2	12.1	2.8	12.9	39.6
· · · · · · · · · · · · · · · · · · ·	60l/c/d	60l/c/d	is were used t	Demands	cified style in nfrastructure	Future	water demands	(backlogs eradicated)		D/IW	1.5	1.3	1.8	2.2	10.0	2.8	10.5	20.4
	9	9	rery standard	ıture Water I	o text of spe urrent bulk ii	Current	water demands	(2011)		P/IM	2.2	2.3	2.5	2.5	11.5	2.6	8.0	17.5
	New Scattered	Scattered	The water delivery standards were used to develop a water demand mo district and to calculate current and future water demands per supply zone.	Current and Future Water Demands	Table Error! No text of specified style in document. demands vs current bulk infrastructure capacities			Water Supply Zone			Maphumulo	Isimahla	Dududu	Kwalembe	Vulamehlo	Ndelu	uMtwalume	Umzinto

·* **

	· · · · · · · · · · · · · · · · · · ·	·			3080AB
Ethekwini Metro	Phungashe WTW	Bhobhoyi WTW	Umtamvuna WTW	Harding &Weza W⊤W's	
1.0	2.0	54.0	20.0	6.0	110.8
4.4	12.6	109.8	30.0	19.4	253.5
3.3	8.3	80.4	26.4	15.3	184.2
2.5	4.3	58.6	18.8	8.0	143.5
Kwa Cele	Mhiabatshane	Bhobhoyi	Umtamvuna	Harding/Weza 8.0	Totals (MI/d) 143.5

The above table clearly shows where current infrastructure capacity problems are experienced, and, where the infrastructure will be inadequate to meet the future water requirements.

drivers will have a significant impact on the capacity demands of the existing infrastructure and that significant capital investment will therefore be required to fully It should be noted in particular that the domands generated by the proposed SDF implement these drivers.

Water Resources

SURFACE WATER RESOURCES

development in the district. The purpose of this section is to gain a better The availability of water resources is one of the key factors that will govern future understanding of the current status of the water resources and the potential problems in meeting the current and future water demands. A number of studies were consulted of which "The Eastern Region Internal most significant. The study was completed and officially adopted by DWA in June Perspectives: Mvoti to Mzimkulu Water Management Area (WMA) Study" was the 2004 and forms the basis for future water resources studies in the district. The findings of the study can be summarised in terms of the catchments of the main rivers in Ugu as follows: The ulvilazi and Lovu catchments have surplus water available, even taking the ecological reserve into account.

The uMkomazi catchment is stressed mainly due to large users abstracting water (SAPPI-SAICCOR industries) and the lack of storage in the river system. The South Coast catchment (Mzumbe, Mtwalume and Mpambanyoni Rivers) is experiencing a small deficit (mostly during holiday peak season) that can be overcome with the provision of off-channel storage.

- Chen

ANTEN.

4000

ACCES.

The uffitamivina catchment is largely undeveloped and with no major water users. The catchment has surplus water available and there is bulk infrastructure in place to supplement water supply to the South Coast areas.

runoff and the potential therefore exists to develop the resource further. The catchment cannot supply the water demands during the dry periods and also people being dependant on run-of-river abstractions for their basic needs and the The Umzimkufu catchment is a largely undeveloped catchment with high natural meet the requirements of the Reserve. This is mainly due to the large number of high requirements for the ecological component of the Reserve.

Groundwater

Groundwater is a largely undeveloped water resource and is available over the entire especially in the rural areas. Where groundwater is developed to supply water to communities at a large scale. At present the usage of groundwater in the Mvoti to Mzimkulu WMA comprises only a small fraction (1%) of the fully sustainable annual Water Management Area (WMA). It remains a valuable source of water supply recharge source of this area.

Capital Requirements

BACKLOG ERADICATION

The Ugu District Municipality, as a delegated Water Services Authority (WSA), is in as per the National Government's mandate of servicing all households with at least the process of progressively rolling out water services to all consumers in the district, an RDP level of service.

funding, has been calculated and is indicated in the table below. The following The estimated cost and timeframes to eradicate the backlogs, based on the available benchmark costs were used in the calculation:

R 35 000 to R 55 000 to service urban households R55 000 to R 85 000 to service rural households that are situated between 200m and 800m from a formal water supply

R105 000 to service rural households that are situated further than 800m from a formal water supply

Table Error! No text of specified style in document.-5: Backlog eradication plan

Backlog Eradication Plan (Excl VAT)

•

Estimated cost to eradicate backlogs	R 3 455 400 000
Assumed MIG Allocation future	R 290 000 000
% of MIG Allocation towards water	70%
Allocation towards water	R 203 000 000
Estimated years to eradicate backlogs	17.0

Water Augmentation Options

LOCAL WATER RESOURCES

The water resources in the northern parts of Ugu are stressed during periods of low flow with the result that substantial drought curtailments had to be implemented in the recent past. Umgeni Water in its role as a Bulk Regional Water Services Provider has implemented the South Coast Augmentation Pipeline (SCA) to augment the water supply of the South Coast System from the uMgeni River System.

MATER CONSERVATION DEMAND MANAGEMENT

Water Conservation and Water Demand Management (WC/WDM) interventions have been a priority for the past few years and a wide range of measures are being implemented continuously to reduce losses and improve the efficient use of water. The Water leakage management study completed recently indicate that NRW to be 28 % of water produced

RAINWATER HARVESTING

Rainwater harvesting (rainwater collection in tanks) is another method of extending the available water resources. Although it does not have a major impact on the reduction of municipal water demand, when analysed with conventional methods of yield determination, water harvesting has considerable benefits. It allows users to limit their dependence on formal water supply, it can assist with subsistence food gardening and in times of severe water restrictions it will provide important relief for basic needs and above all it will stimulate a culture of efficient water use. A pilot project has been implemented consisting of 400 units.

DESALINATION OF SEA WATER

A study to investigate the feasibility of the desalination of sea water as an option to provide additional domestic water is being undertaken. Preliminary indications suggest that desalination of sea water is still more expensive than other alternative options, although it is recognised that at some point in the not too distant future desalination of sea water may become economical.

The capital and operational costs of desalination are dependent on the size of the plant and the type of technology that is used.

The equipment is subjected to high maintenance costs due to the high pressures and the corrosion challenges at the coast.

旗

of the same

A COLUMN

AND STATES

Urban Sanitation

A comprehensive Sanitation Services Master Plan (SSMP) was prepared for Ugu by Messes Stewart Scott dated November 2005.

The urban areas within Ugu are located predominantly within a narrow coastal strip comprising erven occupied by a combination of permanent residents and local tourists who descend on the area during holiday periods.



The SSMP suggests that the water domand (and hence waste water flows) in the peak December/January period is typically 33% higher than the annual average values.

The urban sanitation comprises a combination of waterborne sewerage linked to waste water treatment works (WWVTW) as well as a system of septic tanks and conservancy tanks in the less densely populated areas.

Most of the treatment facilities are owned and managed by Ugu although there are also a number of privately owned and managed, small sewage treatment plants – mostly "package" plants.

With the exception of Gamalakhe (80%), the sewerage coverage of formal, urban areas which have a municipal water connection is between 20% and 60% and averages about 40%.

Being a coastal strip, the topography generally falls towards the coast and is segmented by many watercourses (streams/rivers) resulting in numerous hills and valleys as well as very flat areas along the coast. As a result there are numerous pump stations in the reticulated areas whilst the WWTWs are generally located inland of the coastal strip such that many of the pump stations deal with pumping heads which exceed those readily achievable with open impeller pumps operating at low speeds.

A total estimated capital investment (2012) of the order of R 2,23 billion is required of which R 2 billion is to reticulate the urban strip and R 230 m is needed for rural VIP's.

The refurbishment/upgrading of certain existing assets and the proper management of sludge disposal were identified as immediate priorities and some of this work has already been accomplished by Ugu.

acklogs

The sample survey suggests that the rural sanitation backlog is of the order of 20 %. The backlog is further compounded by the fact that there is virtually no spatial data with which to plan and manage the de-sludging/re-location of pits which are almost or already full such that the health and hygiene effectiveness of the programme going forward must be brought into question.;

3.10 Functional Areas

3.10.1 Water & Sanitation

The Water Services Department consists of the following sections:

ADMINISTRATION SECTION – This section is responsible for the administrative, staff, and cost control matters for the department.

WATER SERVICES AUTHORITY (WSA) – Managed by a Senior Manager who ensures compliance of all water provision legislation and supporting by-laws together with control of building developments in the District. It is also responsible for planning and approval of projects and development of the Water Services Development plan as well as Geographic Information system for the whole of Ugu including all six LM's.

FLEET MANAGEMENT – All operational units are supported by the Fleet Management Section, being responsible to ensure that service delivery is maintained through the provision of an efficient fleet.

WATER SERVICES OPERATIONS

 Water Services Operations Section is managed by the Senior Manager Operations and has three divisions: · · · · ·

Area North incorporating Umdoni Vulamehlo, and a portion Umzumbe Municipalities

便是我的是一种的人,也是不是一种的人,也可以说到了一个一种,也是一种,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人,也是

maga-

"LUVE

· valle

Att Stranger

Area South incorporating Hibiscus Coast and portions of Ezinqoleni and Umzumbe Municipalities

Area South West incorporating Umuziwabantu and a portion of Ezinqoleni Municipalities

- Area managers are responsible for the operation and maintenance of sewage treatment works and water treatment plants, and maintenance of water and sewage reticulation systems within their area of operation
- Mechanical and Electrical Division is responsible for the maintenance of pump stations, workshops and equipment at all treatment works.
- Water Conservation and Demand Management division is responsible for leakage management, water loss-project and installation and maintenance of new meters and associated equipment.

CONTROL CENTRE

The control centre deals with all public enquiries and complaints. It is headed by a Manager and is staffed on a 24 hour 7 day basis.

Table: Number and cost to employer of all personnel associated with water

DETAIL	Budgeted	
	Posts	•••
	2012	
ENGINEERS, TECHNOLOGISTS, TECHNICIANS, TECH NICAL ASSISTANTS AND ACCOUNTS	47	R 17 236 695
SUPERVISORS	23	R15 183 483
ARTISANS	86	R 22 063 096
OFFICE (CLERICAL/ADMINISTRATION)	29	R 10 029 587
SEMI SKILLED	184	R 21 207 657
GENERAL WORKERS	254	R26 481 627
TOTAL	673	R 112 202 143

Table: Total Operating Costs of water services

ANTERN CHARGO.

DETAIL	2012
SALARY RELATED EXPENSES	R112 202 143
REPAIRS AND MAINTENANCE	R 14 006 601
334	R 34 327 836
CONTRACTED SERVICES	R 6752917
GENERAL EXPENSES	R 50 396 062
TOTAL	R217 685 559

THE KEY ISSUES IN 2011/2012 WERE:

- Improve storage and Pumping capacity for the Bhobhoyi system with benefits of reduced energy costs
- Reduction in water losses from 32.8%... to 28.7%
- Receiving of 2 silver awards for the consistency in drinking water quality in terms of the blue drop requirements
- Completion of the Mabashane Dam in Umzumbe district
- Commissioning of the Umtamvuna Pump station and increased water supply to Ezinqoleni rural communities

STATISTICS:		
DETAIL	TOTAL (KE)	COST (R)
Total Volume produced by 8 797 638 the municipal plants in kilolitres and Rand	8 797 638	35 919 000
Total value of water billed to consumers	25 609 000	215 883 870
Total Volume and Cost of Bulk water sales in kilolitres and Rand	ANTINA CONTRACTOR OF THE CONTR	MATERIAL POLYMent (PROM)
Umgeni water		34 327 836
Total volume and receipts for bulk water sales in kilolitres and rand	maa maa Taqootto	5
Sisonke Municipality	486 498	2 079 775

Waste Water Management:

callion.

MACH!

The Key Issues For 2011/2012 Are:

- Backlog eradication of basic sanitation requirements in Umdoni and Ezinqoleni local Municipalities
- Extension of Shelly Beach Waste Water Treatment Works.
- Phase 1 of waater borne schemes to Park Rynie, Harding and Uvongo

Sanitation Division

STAFF	Budgetted Posts	Cost
	2012	
Supervisors and	4	R 1510 391
Foreman		
Artisans	16	R 2 741 073
Semi Skilled	60	R 6 925 978
General workers	157	R 15444 234
TOTAL	237	R26 621 676

Sanitation Services

Consumers connected to sewage	1 942
systems	
Consumers connected to conservancy	39 380
and septic tanks	

Table: Total Operating Costs of Sanitation services

DETAIL	2012
SALARY RELATED	R26 621 676
EXPENSES	
REPAIRS AND	R2 126 084
MAINTENANCE	
CONTRACTED	R3 344 992
SERVICES	
GENERAL EXPENSES	R8 189 494
TOTAL	R40 282 246

3.11 LOCAL ECONOMIC DEVELOPMENT

- chtts-

Introduction.

Any municipality within South Africa carries the LED mandate within the relevant statutory framework. Accordingly we as the institution place a high premium on this legal imperative and therefore fully embrace the attendant expectation placed upon us to foster an environment conducive to economic growth and prosperity for broad citizenry living and eking out of live within the borders of our jurisdiction.

In an internal environment characterized by a complete depletion of internal funds it has not been easy to discharge this mandate. We simply had to rely on our ability to leverage partnerships, something we profess to be experts in, to make things. It is therefore very pleasing indeed to report on the following highlights achieved under the LED mandate, which highlights happened under very trying circumstances.

Jgu Fresh Produce Market given a new lease of life.

Relentless efforts of the IED Department to turnaround the fortunes of the Ugu Fresh Produce (UFPM) Market ably supported by the Auxiliary Services Section were justly rewarded. Accordingly the Ugu Fresh Produce Market has truly shed its white elephant tag and in transforming itself into a revenue generator and therefore a substantial contributor to municipal coffers, it has become a proud home of among others isuzu Bates Delta, Green Leaf Marketing & Distribution (Pty) LTD and Mood Electrical (Pty) LTD in a lease arrangement that span 3 years.

Despite the obvious significance of this in terms of institutional long-term sustainability one of the immediate effects of the changes is that the UFPM will become a hive of economic activity which will result in the asset being optimally/productively used for the general benefit of the community.

Apart from that with Green Leaf Marketing & Distribution (Pty) LTD Ugu has identified a Strategic Partner who will not only ensure that the Banana Ripening & Cold Storage Facility is operated on a cost recovery basis but this company backed by the Spar Group has committed itself to a long-term emerging farmer development & mentorship in areas of vegetable production. This is based on a tried and tested model of farmer development which entaits among others, access to markets through off-take growing contracts, logistical support systems, packaging and distribution including transfer of intricate business managerial acumen skills to the trainee farmers. Horse Shoe Farm, located at Ezinqoleni has been identified for mass vegetable production according to market demand and using the Spar Group as a marketing and distribution channel under the model including establishing an agricultural training school.

The importance of this cannot be over emphasized given that this partnership not only retains the original vision of the UFPM as a springboard for Emerging Farmer Development it fits in perfectly with the notion of agriculture being one of the pillars of economic growth for the region of Ugu.

vento...

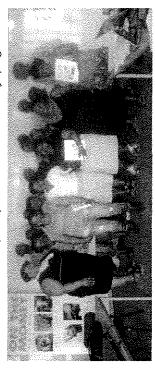
AD SA

Ugu partnership with NEDBANK under the Vuka Mentorship program, quintessential public private partnerships geared for SMME Support.

For the Ugu IED department the quest to develop entrepreneurship within its jurisdiction knows no bounds. Even in the face of severe cashflow challenges experienced by the parent institution the toam of LED officials remained steadfast, undeterred and in the pursuit of success left no stones unturned to achieve this KPA. For the team it was a case of, "if it doesn't happen through internal funding resources, there is always another way it can happen".

Indeed, this materialized through the Unit's ability to leverage partnerships and true to form Ugu partnered with institutions such as NEDBANK and the Old Mutual in Vuka Mentorship Program and the, "On the Money Training" programs which target SMMEs within the region. These programs are both intended to grow and up-skill the sector in various ways. In the Vuka Mentorship program 35 entrepreneurs were originally selected to undergo comprehensive mentorship which entails business concept development, business environment analysis, target market selection, detailed financial projections and overall business plan development. This program is concluded with trainees presenting their business plans to the panel made up of NEDBANK finance employees with the best business plan standing a chance of obtaining finance from the bank. To date 20 participants have completed their business plans and a further 8 will complete their business plans during the week ending the 12th October 2012. Thereafter business plans presentation sessions will be held followed by a graduation ceremony.

· Picture below shows participants of the "On the Money" program

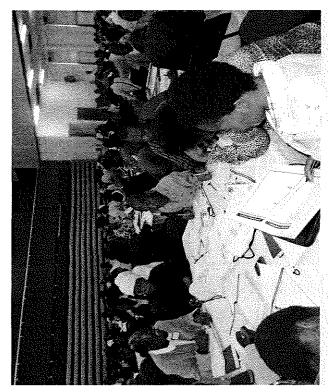


0

• *****

Picture below shows participants during the selection process taking place at the faunch of the Vuka Mentorship Program. An unprecedented 370 aspirant entrepreneur responded to the initial participation

The state of



Kwanyuswa Black Emerging Farmers under Ezinqoleni LM venture into the uncharted field of essential tee tree oils farming....

This project comprising of a group of emerging farmers, the first ever to venture into essential tee tree mass scale plantation and essential oils production in partnership with the established commercial farming community of the Oribi Flats hold great economic prospects for the project beneficiaries and communities in the vicinity of the project who stands to benefit greatly through employment opportunities that stand to emanate from the project as it evolves.

This project is furthermore likely to open export opportunities given that various products produced out of tee tree equally appeal to the export market as well as the domestic market. Overall this bodes well for the local economy as it will result in the injection and circulation of money/inflows within apart from the obvious benefits related to employment creation. On the partnership front the saying, "success breeds

more success", couldn't be more evident. For an example this project seems to be a magnetic for partnerships which include none other than the Agricultural Development Agency (ADA), the local farming Community, the Skills Enterprise Development Agency (SEDA), the Department of Cooperative Governance & Traditional Affairs (COGTA), the local black Emerging Farming Sector, Ezinqoleni Local Municipality and Ugu District Municipality through its LED Unit.

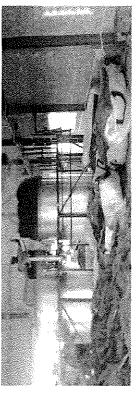
纏

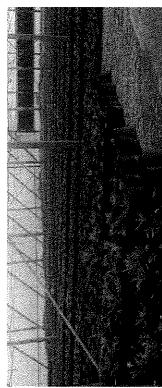
-

To date the project has seen 20 hectares of land being cultivated with tee tree plantation, a nursery being established with a capacity to produce 300,000 seedlings and a distillery plant with a capacity to produce 1500 liters of essential oils per annum at full scale. This has translated into an investment of R10 Million in the area and a total number of 35 permanent jobs and 85 Temporary jobs.

This is just the beginning as there are still further phases of the project to develop which may mean the doubling of the investment and the attendant economic spinoffs.

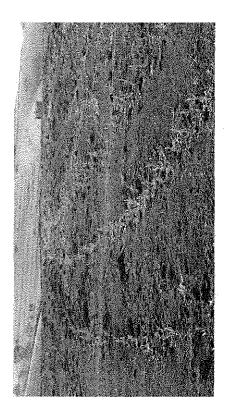
Picture below shows Ezinqoleni Tee Tree Distillery Plant.





Picture above shows the Ezingoleni Tee Tree Nursery.

* *



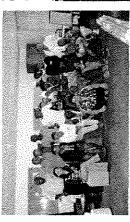
A PROPERTY.

AGENT THE

Above picture shows a part of the 20 hectares Tee Tree plantation.

Yet another collaboration with a select group of strategic partners

DTI and the Ugu District Fashion Industry Support Program where Ugu partners with In a jurisdiction characterized by an average unemployment rate of 50% which is well above the national average the LED Unit is conscious not to rest on its laurels and the struggle continues to facilitate alternative sources of employment for the populace. For this reason Ugu has during the period under review intensified its efforts to identify partners and jointly implement projects that seek to achieve this Support Program which is a partnership between Ugu, SEDA, DEDT, TIKZN and objective. Among these partnerships are, the Ugu Khuphuka Fumiture Manufacturing SEDA, DEDT and the KZN Fashion Council.



Above picture shows participants of Ugu Khuphuka Fumiture Manufacturing Support Program

*



Above picture shows participants in the launch of the District FashionIndustry Support Program

		age) est.		
	MEANS OF VERFICATI ON	Council	Council resolution	registers
	CORRECTI VE MEASURES TO BMPROVE PERFORMA NCE	N	2	The District shall ensure steal ensure g of alignment alignment alignment between betw
NCE REPOR	CHALLEN	Ti v	Z.	Alignment of the coral Municipalities dates with the district municipality y's dates
- KF OKIMA	PROGR ESS MADE	Achieved	Achieved	achieved achieved
Z ANNUAL F	ACHIEVEM ENT	31/08/2011	Achieved 89%,	52
2013/2012	SDBIP TARGE	2012/20 13 on 31/08/1	80% credibili ty rating	24
UGU DIS IKCI MUMBAPALII TS ZUTIZOIZ ANNUAL PERFORMANCE REPORT THE MINICIPAL MANAGER (2013)	ACTUAL ACHIEVEM ENT	2011/20. 31/08/2010 12 on 31/08/2 010	84% rating	5.
NICIPAL M	SOBIP TARGE T	2011/20 12 on 31/08/2 010	88% rating	24
DEPARTMENT: OFFICE OF THE MINICIPAL MANAGER	KEY PERFORMA NCE INDICATOR	Date IDP Process plan adopted		Number of De public participation meetings
ENT: OFFE	OBJECTI	To promate a culture of		Integration
DEPARTM	KPA	Good Governa nce and Commun	nty Participa tion	

NI SOL		P E		te et	poort	men
	***************************************	MEANS OF VERIFICATI ON		Appointment letters	DPSS report	Appointment letters
		CORRECTI VE MEASURES TO MIPROVE PERFORMA NCE	Structures	The matter has been reported to COGTA for intervention	The matter has been reported to COGTA for intervention	Z
		CHALLEN		Umdoni has delayed employme nt:since inception of DPSS	 	N N
		PROGR ESS MADE		Not achieved	achieved	Achieved
	1	SDBIP ACTUAL TARGET ACHIEVEM ENT		ທ	30%	n
	2011/2012	SDBIP TARGET		ی	%000L	9 22. 2
 AANAGER	20102011	SDBIP ACTUAL TARGET ACHIEVEM ENT		¥	%08 	~
MICIPAL	107/01/07	SDBIP TARGET		9	%08	2
E OF THE MU		KEY PERFORMA NCE INDICATOR		Number of planners appointed as per DPSS business olan	[<u>\$</u> ;	Number of CASS planess appointed as per business plan
DEPARTMENT: OFFICE OF THE MUNICIPAL MANAGER		OBJECTI VES				
DEPAR	-	KPA				

ř	31:	j _			-10-10-10-10-10-10-10-10-10-10-10-10-10-	1			T	1
			Signed SLA		Attendance registers	Costacia	resolution		Altendance register	
		CORRECTI VE NEASURES TO IMPROVE PERFORMA NCE	HCM chief	Fire Officer has been tasked to reconvene a meeting with all cluster B representatives.	E.	Na.	Ī		2	
		CHALLEN		buy-in by Cluster B LM's	Z	N	*******		m.Z	
		PROGR ESS MADE	Not	achieved	Achieved	Arbinund			Achieved	
		EM TARGET ACHIEVEM E	127		4	22/03/12/03/2			-	
	2011/2011	ZOTNZO SDBIP TARGET	30/06/2	012	4	30,0372	012 for the 10/11	report	57	
	MANAGER	2010/2011 SDBIP TARGET ACHIEVEM ENT	nva	41	4	30/03/2011		- 11-5	-	
	MCHAL		e/a		4	30		Annual		
	E OF THE M	KEY PERFORMA NCE INDICATOR	Date Fire	Fighting Shared services SLA Signed by Cluster B	Number of quarterly Performance review S conducted	Date Appres	Report adopted		Number of mid-year reviews conducted	
i i	DEPARTMENT OFFICE OF THE MUNICIPAL MANAGER	OBJECTI								
* COMPANY	DEFARIS	KPA								
	11 (1) 13 (1)			anarawananananananananananananananananan				0.49 Nepol	at lagar lagari	
£.	97				ATT:		·····	Y		
0.0000000000000000000000000000000000000		MEANS OF VERIFICATI ON		Appointment letters				Appointment letters		
A A Company of the Co		E 8 4	structures	The matter has been reported to COGTA for intervention	has been reported to COGTA for intervention			Z		
		CHALLEN		Umdoni has delayed employme rir since inception of DPSS	٤	developme	nt planner since inception of DPSS			
		S. C. C. D. E. C.		ieved and	ieved h			icved		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

						,000 to	, make,										
		MEANS OF VERIFICATI ON			adopting the	Т.	s I	Adverts				1	newspaper	cullings			
		CORRECTI M VE VE VI MEASURES O IN		5		ē.	2	Review of Au	accommodat	funds in the	next financial	year	conduct	weekiy meetings to	get	เกริงการเอก	
		CHALLEN				N		Financial	*********			Alon		information		departments	
		FROGR EM ESS MADE		0.00		June Achieved		Not achieved			··· <u></u>	Mos	achieved				
	2011/2012	SOBIP ACTUAL TARGE ACHEVEN T		C 1000 2000 C 000		30 June 30 J	2012	9	····	~*****		g	·				
AGER	Г	.		5,000,000		30	56	12				12				<u>C</u>	
DEPARTMENT: OFFICE OF THE MINICIPAL MANAGER	2010/2011	SDBIP ACTUAL TARGE ACHIEVE T ENT		400 0130100		n/a n/a		9		 بخشین		n/a					
OF THE MU		KEY PERFORMA NCE INDICATOR	week reports	departments	register	Date Ugu	SUF and LUMF adopted	Number of marketing	and	ritiatives	implemented	Number of	proactive	media articles on	service	neilvery	
ENT: OFFICE		OBJECTI				-	1	1 books and		******							
27.0			1														
DEPA		A A	Park.	n-more	********	· 6= -4	 \$\sigma_\con	······································	^						·	~~~a	
Constant Services	05,44 (15,44) (15,65)		Тор		acopyang calestarion	2200									e week	indal (1990)	
Constant Services	05,44 (15,44) (15,65)		Top			Survey report			Nii Acknowledge						e week		
Line Long Services	05,44 (15,44) (15,65)	CHALLEN CORRECTI MEANS OF CERFICATI GES WE CERFICATI TO TO THE SOUR CERFICATI TO THE SOUR CERFICATI MERCOUR MERCOUR MERCOUR NOTE TO THE SOUR CERFICATI NOTE TO THE SOUR CERFICATION CERFIC	Ns Nd Top			Survey report	NR WI ASSESSMENT CONTINUE CONT		Nii Nii Acknowledge						Nil Nil Service week		
Line Long Services		PROGR CHALLER CORRECT WEANS OF	Nil			Survey report	NH Assessment certificate		Nii Acknowledge						Nii Service week		
Constant Services		PROGR CHALLER CORRECT WEANS OF	Ns Nd Top			poda Janns	NR WI ASSESSMENT CONTINUE CONT		Nii Nii Acknowledge						Nil Nil Service week		
	2011/2012	SDBIP ACTUAL PROCR CHALLEN OORRECTI MEANS OF	Achieved Na Ni Top			Sarvey report	ACTIVOVEC IN IVII ASSESSMENT CERTIFICATE		Nii Nii Acknowledge	departments					Achieved Nij Nij Service week		
Eller	2011/2012	PROGR CHALLER CORRECT WEANS OF	2 Achieved Ni Nil Top			Sarvey report	2 ACTIVIVED IN NI ASSESSMENT CONTIGUED CONTIGU		Nii Nii Acknowledge						10 Achieved Nil Nil Service week		

ſ			,100 ,200		e: ==	T=1	
		MEANS OF VERIFICATI ON	Top management resolution adopting customer satisfaction survey report	Assessment	Arknowledge ment by all departments	Service week report	
		CORRECTII VE MEASURES TO IMPROVE PERFORMA NGE	PA	E P	2	Z.	
		GES	22	ž	Z Z	ĒZ.	
		PROGR ESS MADE	Achieved	Achieved	Achieved	Achieved	
00 p. 10 p.		SDBIP ACTUAL TARGE ACHIEVEM T ENT	2	2	1	10	
	2011/2012		2	2	Pro .	10	
44	ANAGER	ACTUAL ACHEVEN ENT	F			ın .	m.,
	ZOTO/ZOTT	SDBIP T ARGE	-			10	
	DEPARTMENT: OFFICE OF THE MUNICIPAL MANAGER 2010/2011	KEY PERFORMA NOE INDICATOR	Number of customer satisfaction surveys conducted	Number of departmental assessments done	Number of respicable buildings displayed gatho Pele principles service charter in both English & sizuht	Number of municipal service	
	MENT: OFFIC	OBJECTI		d at Minimum Processing and Minimum Processing			
	DEPART	КРА					

PAR	MENT: OFF	DEPARTMENT: OFFICE OF THE MUNICIPAL MANAGER	NICIPAL M	MANAGER	5011/2012	6					
KPA	VES	KEY PERFORMA NCE INDICATOR	SDBIP TARGE T	ACTUAL ACHEVEM ENT		SDBIP ACTUAL TARGE ACHEVEM T ENT	PROGR ESS MADE	GES	CORRECTI VE MEASURES TO IMPROVE PERFORMA NCE	MEANS OF VERFICATION	
		Date adoption of the Indigent burial assistance policy	n/a	il ⁱ a	30/06/2 012	Not adopted	Not achieved	Lack of capacity	To be considered in the next financial year 2012/2013	Council	
		Date adoption of the education support policy	<i>n</i> /8	n/a	30/06/2 012	Not adopted	Not achieved	Lack of capacity	To be considered in the next financial yeas 2012/2013	Council resolution	
		Date artiption of the community initiative support policy	n/9	n/a	30/06/2	Not adopted	-Not achieved	Lack of capacily	To be considered in the next financial year 2012/2013	Council	
		Date adoption of internal and external communicati	30/06/2 011	Not achieved	30/06/2 012	Not adopted	Achieved	Lack of capacity	To be considered in the next financial year 2012/2013	Council	

		MEANS OF OR ON	Closeout	Attendance registers	Attendance register	Attendance registers	
		CORRECTI W V WIEASURES O MEASURES O IMPROVE PERFORMA NCE		A B	A S	NI A	
		CHALLEN GES N	Z	2	New York	Z	
*# ***********************************		PROGR ESS MADE	Achieved	Achieved	Achieved	Achieved	
		ACTUAL ACHIEVEM INT	S	9	-	-	
		ZOTIIZOT SDBIP / TARGE / T	5	ø		. 57 (17 17 11 11 1	ð e
= 4.	ANAGER	ACTUAL ACHIEVEM ENT	4	9		-	V Au
	NICIPAL	SDBIP I	4	Φ	· ·	ges.	
	DEPARTMENT: OFFICE OF THE MUNICIPAL MANAGER	KEY PERFORMA NCE INDICATOR	Number of youth development mitative implemented	Number of career exhibition roadshows	Number of Ugu District Youth Council strategic planning workshops	Number of youth summits held	
	ENT: OFFICI	OBJECTI VES					
	PARTM	KPA					

DEPARTMENT, OFFICE OF THE MUNICIPAL MANAGER

WAS A SUPPLICATION OF THE MUNICIPAL MANAGER

WEST OFFICE OF THE MUNICIPAL MANAGER

WEST OFFICE OF THE MUNICIPAL MANAGER

WEST OFFICE OFFICE

A SECTION ASSESSMENT		MEANS OF VERIFICATI ON	Attendance	registers			Closeout	 ぜ	Reports and		Reports and minutes	Reports and	mènules
			Atto				Clos	report	Sep.	Ē	Rep	Rep	nim .
		CORRECTI VE MEASURES TO IMPROVE PERFORMA NCE	24 0	considered			Z		Ē		Ē	. Z	
		GES	The first	phase of	programme	prolonged	. EZ		2		ž	T T	
		PROGR ESS MADE	Noi	eved	· · · ·		Achieved		Achieved	***************************************	Achieved	Achieved	
		ACTUAL ACHIEVEN ENT	15	!			3		8		ç	2	OF THE PROPERTY.
	2011/2012	e ga Kaca Kaca	30				3		B	THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADD	S.	2.5	
ANAGER		SDBIP ACTUAL SI MA TARGE ACHIEVEM TO TOR	da	la.			3		8	বিধী	4	3	
NICIPAL M	2010/2011	SDBIP TARGE T	6/0				3		8	7 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	s.	3	
DEPARTMENT: OFFICE OF THE MUNICIPAL MANAGER		KEY PERFORMA NCE INDICATOR	Number of	youth trained in	furniture manufacturi	Prg.	Number of	Kwanaloga Games training sessions beld	Number of	HIV and AIDS Initiatives implemented	Number of senior citizens initiatives initiatives	Number of	farm worker programmes
NT: OFFICE		VES VES									America Hotelstand Control Con-	A	- connected
EPARTM		Q											

***************************************		- Same	Same.		
	MEANS OF VERIFICATI ON		Minites of the audit committee	Attendance registers	
	CORRECTI VE MEASURES TO IMPROVE PERFORMA NCE		2	N N	
	CHALLEN		E Z	Ħ.	
	PROGR ESS MADE		Achieved	Achleved	
- T	SDBIP ACTUAL TARGE ACHEVEM T ENT		12	7	
 2011/2012	SDBIP TARGE T		12	4	e affective today
 MANAGER	SDBIP ACTUAL TARGE ACHEVEN T		10	4 , 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
NICIPAL M. 2010/2011			01	4	
DEPARTMENT: OFFICE OF THE MUNICIPAL MANAGER	KEY PERFORMA NCE INDICATOR	Annual plan adopted	Number of internal audit reports submitted to the audit committee.	Number of audit committee meetings heid	
MENT: OFFIC	OBJECTI VES		ook III waa ahaa ahaa ahaa ahaa ahaa ahaa a		
DEPART	KPA				

major al Gijon dija

	(8) 47%	11.786		Section (Action Control Contro		-estable	79-3 W/F
				and the second			
	B. Wilder Strategy		MEANS OF VERIFICAT ION	Fleet manageme nt report	Water services report	Water	
	320 (360) (360)		CORRECTIVE MEASURES TO IMPROVE PERFORMA NGE	Ni	Critical posts identified and prioritised for 2012/13 in fine with FRP.	To be	
	979128111350262000		CHALLEN GES	Z	increased size of operational area versus the number of skilled personnel	Ageing	
	Charles Control		PROGR ESS MADE	Achieved	Not achieved	Noi	
	300000000000000000000000000000000000000	2	SDBIP ACTUAL TARG ACHIEVEM ET ENT	14%		81%	
	0.0000000000000000000000000000000000000	2011/2012	SOBIP ETARG	13.7%	%06	95%	
ige Tori			SDBIP ACTUAL TARG ACHIEVEM ET ENT	π/a	70%	30%	
	800 00 00 00 00 00 00 00 00 00 00 00 00	2010/2011	SOBIP TARG ET	n/a	70%	%06	
	SERVICES		KEY PERFORMA NCE INDICATOR	# -	88 F 8 8	Percentage	
	DEPARTMENT: WATER SERVICES		OBJECTI VES	To provide sustainable water and sandination infrastruct	2		
	DEPARTM		KPA	Basic Service delivery and Infrastruct ure			

| CENTREMENT WATER SERVICES | STORTING | STO

			<u>u t</u>			T	an a	
			MEANS OF VERIFICAT ION	services report	Water services report Water balance	Design report	Water quality report. Blue drop chemical	
			CORRECTIV E MEASURES TO IMPROVE PERFORMA NCE	replaced 2012/2013/1 4 FY	N.	N	W	
			CHALLEN GES GES	muncipal fleet.	2	na 2	2	
			PROGR ESS MADE	achieved	Achieved	Achieved	achieved	
		112	SDBIP ACTUAL TARG ACHEVEN ET ENT		28.7%	30	%86	
		2011/2012	SDBIP TARG ET		28:%	30	%66	
क्ष्म [्] ही			ACTUAL. ACHIEVEM ENT		32.8%	n/a	30%	
		2010/2011	SDBIP TARG ET		30%	n/a	%06	
	R SERVICES		KEY PERFORMA NCE INDICATOR	compliance with sanitation service level delivery tardets	Percentage reduction in water loss	Number of completed and configured water zones	Percentage water quality compliance with SANS241	
	DEPARTMENT: WATER SERVICES		OBJECTI VES	A.S. A.S. A.P. F.				
	DEPART		¥g¥ ≰					

	WEANS OF VERIFICAT FON	report	Letters signed by councillors and beneficiarle s	Certificate of cypenditure and and revenue signed and submitted to provincial MilG	Completion
	CORRECTIVE E MEASURES TO IMPROVE PERFORMA NCE	with LM's	Ž	Training of staff in PM-prioritised for 2012/13 Development of intervention plan of non functional systems	Support from Cogta was sought as per FRP.2
	CHALLEN GES	LMFs	MI	However there were some contents in plementa tion	Lack of capacity in SCM and Design
	PROGR ESS MADE		Achieved	Arhieved	Not achieved
6	SDBP ACTUAL TARG ACHEVEN ET ENT		13 391	9,6%	21%
CAUCA ENG			2000	% 97	100%
	SDBIP ACTUAL TARG ACHIEVEM ET ENT		5000		11/3
\$10000 E	SDBIP TARG ET		9000	v 5%	n/a
R SERVICES	KEY PERFORMA NCE INDICATOR	released to all users	Number of households benefited from basic sanitation services	Percentage variance on expenditure of MIC funding	Percentage completion of water
DEPARTMENT, WATER SERVICES	OBJECTI VES		a de la constanta de la consta	The state of the s	
DEPARTA	KPA				
		W/521	annersons de de		
		A 1850			

	100000000000000000000000000000000000000		MEANS OF VERIFICAT ION		Council Council adopting the reviewed WSDP	ent	Sets	
					Council resolution adopting the reviewed WASDP	Incident	release	
			CORRECTIV E MEASURES TO IMPROVE PERFORMA NCE	breakdowns		# <u></u>	Development of shared services unit	
			CHALLEN GES	capital tending for returbishm ent.		Z	Lack of GIS oquipment in some	
			PROGR ESS MADE		Achieved	Achieved	Not	
		[2	SDB#P ACTUAL TARG ACHEVEM ET ENT		100%	160%	-	
		2011/2012	SOBIP TARG		100%	100%	4	
, r.ei	200 S 200 S	-	SDBIP ACTUAL TARG ACHEVEN ET ENT		160%	700%	n/a	
		2010/2011	SDBIP TARG ET		100%	300%	n/a	
	SERVICES		KEY PERFORMA NCE INDICATOR	safe waste waste disposal in compliance with the green drop requirements	Percentage water and sanitation development plan updated	Percentage compliance with water regulations and hojstations hojstations	Number of quarterly GIS data sets	
	DEPARTMENT: WATER SERVICES		ORVECTI					
	EPARTA		≨					

	N.S.	OF VERIFICA TION	Attendance	ters				Envolement forms		Altendance	registers		Council	Ming SAE	į	Umdani Council resolution	EA A
	Sive MEANS		Astos	registers				form		Altec	regis		Council	adopting the SAE	,	i	adopting ment the SEA
300 SEC. 500	A Corrective	Measures	PAGE 1					ž		978			7				ort Assessment
O CONTRACTOR	CHALLEN	GES						ž		Ni	ŧ		N.			The Strategic Environme	Assessment
STANDENGE.	PROGRES	SMADE	Achieved				-	ACHIEVEG		Achieved			Achieved			Not achieved	
2000 VVX 80000	210	ACHIEVEM ENTS	10	2				R		ě			30/06/2012			Not adopted	
0	2011/2012	SDEIP											30/06/2012			30/06/2012	
PMENT RE	-	ACTUAL SE ACHIEVEME TA NTS	OL.	:			- Constitution	200	<u>-</u>	ě	•		99			90	
AIC DEVELO	2010/2011		5					S.			*		e/u		٤.	118	ê e
ID ECONON		SDBIP	3				range in the	30		-	,	_	ηła			nfa	-
ICTURE AN	KEY	PERFORM ANCE INDICATO	Nomber of		tal ediscation,	awareness and training	canducted	Number of eco-schools	environmen tef education	Conducted	green office initiative	implemented	Date	Omzimknua SEA	approved	Date Undoni Strategic	Environmate
INFRASTR	OBJECTIV KEY			ote a	<u>ئ</u> ر م	a He	_ s	- app	5 - 3	,	me a	· ·					
E		140	া .	, §	id id raie	rfe Wire	yahir.	stains	ifisati	9	wiror alfy	Sucat	•				
DEPARTMENT INFRASTRUCTURE AND ECONOMIC DEVELOPMENT GED	Saniv Saniv	<u>8</u>	Spatial To	Developme	stoomer.	Managene	200.00		utilisation of ratural			educated)
	Saniv Saniv	anny y	leitea (Developme	MEANS OF Environme	ION Manageme				333.	Attendance reqisters	high		The state of the s			
	Saniv Saniv	anny y	leitea (Developme	CORRECTIV MEANS OF Environme E VERFICAT	Managenve	200.00	NCE	MISA Corginecia working with	333.	Algiment of Attendance programmes registers	with other and	feedback	A CONTRACTOR CONTRACTO			
	Saniv Saniv	anny y	leitea (Developme	CHALLEN CORRECTIV MEANS OF STREET FOR CHALLEN CORRECTIVE WERFICAT THAT THAT THAT THAT THAT THAT THAT T	WEASURES KON Manageme		NCE	ujiw D	333.	Lack of Abgrument of Attendance adequate programmes registers	with other and	feedback	Control Control			
	Saniv Saniv	anny y	leitea (Developme	PROGR CHALLEN CORRECTIV MEANS OF Environme ESS GES E VERPICAT NEW DATE	WEASURES KON Manageme		NCE	MISA Corginecia working with	333.	Algiment of Attendance programmes registers	with other and	feedback	Professional Assessment Assessmen			
	Saniv Saniv	anny y	leitea (Developme	RAND CTUAL PROGR CHALLEN CORRECTIV MEANS OF Environme CHEVEM ESS GES E NERIFICAT	WEASURES KON Manageme		NCE	MISA Corginecia working with	333.	Lack of Abgriment of Attendance	with other and	feedback	CONTRACTOR AND ADDRESS OF THE PROPERTY OF THE			
	Saniv Saniv	anny y	leitea (Developme	SOBP ACTUAL PROCE CHALEN CORRECTIV MEANS OF Environme TARG ACHIEVEM ESS GES E VERIFICAT	MADE MEASURES KON Manageme		NCE	MISA Corginecia working with	333.	Not Lack of Algoment of Attendance achieved adequate programmes requisers	with other and	feedback	A COLUMN TO THE PARTY OF THE PA			
	Saniv Saniv	anny y	leitea (Developme	SDBIP ACTUAL PROGR CHALLEN CORRECTIV MEANS OF ENVIONMENT TARG ACHEVEM ESS GES E NOT NEW TARG ACHEVEM ESS GES E	ET ENT MADE WEASURES KON Manageme		NCE	MISA Corginecia working with	333.	9 Not Lack of Alignment of Attendance achieved adequate programmes requisites	with other and	feedback	CONTINUE TO THE PROPERTY OF TH			
	Saniv Saniv	anny y	leitea (Developme	SOBIP ACTUAL SOBIP ACTUAL PROGR CHALLEN CORRECTIV MEANS OF Environme TARG ACHIEVEM TARG ACHIEVEM ESS GES E VERIFICAT	ENT MADE MEASURES NON Management 170		NGE:	Office units MISA Office units MISA working with	333.	12 9 Not Lack of Agament of Attendance achieved adequate programme registers	with other and	feedback	POSITION TO THE PROPERTY OF TH			
	Saniv Saniv	anny y	Sparies	<u> 2010/2011</u> Developme	KEY SDBP ACTUAL SDBP ACTUAL PROGR CHALLEN CORRECTIV MEANS OF Environme PERFORMA TARG ACHIEVEM TARG ACHIEVEM (SSS GES E INTRICAT	ENT ENT MADE WEASURES KON Manageme 170		NGE:	MISA Corginecia working with	333.	6 12 9 Not Lack of Agriment of Attendance achieved adequate programmes requisers	capacity with other and conserved conserved to	feedback	Partition I Partit			
	Saniv Saniv	anny y	Sparies	Developme	SDBIP ACTUAL SDBIP ACTUAL PROGR CHALLEN CORRECTIV MEANS OF Environme CORRECTIV MEANS OF Environme ESS GES E	ET ENT ET ENT MADE MEASURES KON MANNEGENER MANNGGENER TO		NGE:	Office units MISA Office units MISA working with	333.	6 6 17 9 Not Lack of Algriment of Miterdance	capacity with other and conserved conserved to	ognical Communication	Committee Transport Commit			

	****	OF VERSIFICA TROS	0.4.4	Closeout	Closeout
	Corrective	Measures	plan would submitted to Ug exco for adoption by 30/09/2012	The responsible department would submit the matter to top management responsible to top the configure resolution resoluti	
	CHALLEN	GES	from local municipals res	Delays in procureme nt processes	Delays in procureme in processes
	PROGRES	SMADE		Not achieved	achieved
	2011/2012	ACTUAL ACHIEVEM ENTS		Completed	Not completed
(030		SDBIP		30:06/2012	30/06/2012
DEPARTMENT: INFRASTRUCTURE AND ECONOMIC DEVELOPMENT (RED)	2011	UAL	. <-	ग्रे क	n/a
S ECONOMIC D	2010/2013	SDBIP		nfö	กไล
UCTURE AND	KEY	PERFORM ANGE INDICATO RS	integrated waste manageme nt plan adopted	Date estuarine cleaning project completted	Date greening project in low income human settlements completed
VT: INFRASTE	OBJECTIV	.			
EPARTMEN	KPA				

Campating	GES Measures OF VERHEA TION	had not shall be been shall be been shall be been shall be life if a cal with a quanter of Exco the beat was the peak.	Rays in remembers	Delays The Chesaud due to consultary report ent approved approved lyga and implement to the project implement implement in the project items of	Awaing Thewaste Closeout approval management report
Dagoose	S-MADE G	2 2 % D C	achieved pre	Not achieved du de	achieved ag
24152012	UAL IEVEN		Not adopted	Not adopted	Not adopted
	SDBIP		30/06/2012	30/06/2012	30/06/2012
DEPARTMENT: INFRASTRUCTURE AND ECONOMIC DEVELOPMENT (RED) KPA 2016/211/ KFY 2016/211/	ACTUAL ACHEVENE NTS		חלם	1/8 ·	, nja
SECONOMIC I	SDBIP		n/a	n/a	nla
RUCTURE ANI	PERFORM ANCE INDICATO RS	Assessment	Date air quaity manageme nt plan adopted	Date Ugu Environmen tal Manageme nt Framuwork is adopted	Date
IT: INFRASTI	ន				

TK 0.000000	VERIFICA		EKZNW document ation	Council	Lahoratory
Corrective Measures		mpact manageme nt hetstation	Partner department sahall make budget allocations in the next financial year	A submission would be done to top manageme in for a resolution	The municipality would consider outsources
CHALLEN		rompliarm	Partner Departmc Rts do not Rave budget for this programme	Delays in procureme int processes	Laboratory worklood pressure and teething troubles
PROGRES			Not achieved	Not actioned	Not achieved
2611/2012 ACTUAL	ACHIEVEM ENTS		Not adopted	Not adopted	05
2011	2		30/06/2012	30/06/2012	100
Vel Graneni 911 ACTUAL	ACHIEVEME NTS		্য _ি জ	nje	8
DE PARTIMENTAL INCLUDE AND ECONOMIC DE VELOPMENT (ELJ) KPA DÉSCTIV KEY FERFORM SDBP TATILLE SDB ES PERFORM SDBP TATILLE SDB	2		u/a	n/a	05
KEY PERFORM	ANCE INDICATO RS	ศาสตรแกร	+	Date public nealth by-taws completed and adopted	Number of food control swabs tested
OBJECTIV ES			**************************************		

Service Control of the Control of th	KEY ZOUGZOTT
010	History (10 10 10 10 10 10 10 10 10 10 10 10 10 1
-	, jo
9.	Number of 16 16 16 16 16 16 16 16 16 16 16 16 16

(ACCOMMENT OF THE ACTION THE CAMBINETY AND PACKETY AND	MEANS	OF VERIHGA TION		Attendance registers	Attendance registers	Attendance registers	
	Corrective	Measures	financiał year, 2012/2013	Z	2	Shall explore ways of ways of exercising externally championed braining and resources	The state of the s
	CHALLEN	GES.		#2	N. C.	Budget adjusted downward	
	PROGRES	SMADE		Achieved	Actrieved	achieved	
	2012	ACTUAL ACHIEVEM ENTS		ທ	LG COLOR	£	
	200	SDBP		4	<u>-</u>	20	
A CONTRACTOR		CTUAL CHIEVENE TS	4. 4		17.9	20	
Cinco	2010/20	ABIP A		in the second			
	EV	ERFORM SI NGE TO SI SI SI		Number of 3 food handling workshops conducted	Number of o/e public environmen tal hoalth education campaigns conducted	Number of 50 co- operatives trained	
10130	SBJECTIV K	44=E		22250	2002000	To hopomote cand cacificate fracilitate transforma (ion, sustainable growth)	
A COACA	KPA					Economic posedopment	
<u>u</u> Suevidensee	380	on alman New	Ledderfallen	Company of Comments			en e

CHALLEN Corrective MEANS GES Metasters OFFERCA TOON WITTOW THE SEFELCS FOR MEAN TOON TO HE SEFELCS FOR MEAN TOON TO HE SEFELCS FOR MEAN T
(李朝) 전환(2) [왕조 전 일 2 전 2 전 2 전 2 전 2 전 2 전 2 전 2 전 2 전

2010/2011	2010/2011
TS ACTUAL SDBP TS ACHIEVEME TARGETS NTS	SDBIP ACTUAL TARGETS ACHIEVEME NTS
70% 3006(2012	
90	
eni.	

MEANS	OF VERFICA THON	LED Planning casmailtee resolution adopting the business plan	Record of appeal and and authority progress report	Closeout reports and quarterfy
Corrective		Tender LE document Ph at bid respectification respectification respectification but the ph picture of the properties of	The Remarks as a season of the appeals of the appea	Source Cl funding re- from arr Partners qu
CHALLEN		Lack of capacity in SCM	Project delayed by appeal to HCM Town Planning approval of the mass	Funding Imitations from Project
PROCEES	SMADE	Not achieved	achieved achieved	Net achieved
	IAL EVEM	Not done	25.5	E
(ED) 2011/2012	SDBIP TARGETS	30/06/2012	05	2
DEPARTMENT: NERASTRUCTURE AND ECONOMIC DEVELOPMENT GED RAB. OR HEYTH KEY	UAL	143	Na Na	\$
ECONOMIC DEVEL	SDBIP TARGETS	vie	1438	n/a
UCTURE AND I	₹ p		Number of Inpopulation Inpopulation Inpopulation Inpopulation Inpopulation Inpopulation Incorporation Incorporatio	Number of n rural economic development iotiatives
II: INFRASTRI		and Gevelopme nt		

PEASTER THE RAY TRUCTURE AND TROUGHED THE CONTROL OF THE CONTROL O MEANS OF VERFICA Record of production Employme nt records The municipality shall last-vack the tea free plantation of 30 hacrers by emoration of the contraction of t manicipality would tobby for more funding for Corrective CHALLEN madequate throughput from farmers Some LED projects were not PROGRES S MADE Not achieved Not achieved 350 200

DEPARTMENT: INFRÁSTRUCTURE AND ECONOMÍO DEVELOPMENT (RED.
2010/2011
ES PERFORM SOBJE ÁCTUAL SOBJE ACTUAL
ANNE ANNE ACHIEVEMA TARGETS ACHIEVEMA
MUDICÁTIO
NES Number of 200 jobs created through KEY PERFORM ANCE INDICATO RS Number of eznqoleni tea tree oil titres produced Number of irrigation schemes revived by DEARD

	CORRECTI MEANS	VERIFICA	Audit report	Council resolution adopting the budget		Attendance y registers	Council resolutions and acknowled general of receipt from provincial
		VE MEASURE S	Ē	Ī		The municipality would ensure algoriment ardoxordination through 1CR streetures	2
		SE SE	ž	EW.		Aligament and co-ordin- ation between the district and coal municipalities	7
	PROGRES	S MADE	Achieved	Achieved		achleved achleved	Achieved
10 (200 W) - 10 (10 (10 (10 (10 (10 (10 (10 (10 (10		ACTUAL ACHIEVEN ENTS	31/08/2012	31/05/2012		- T	
	2011/2012	SDBIP	31/08/2017	31/05/2012		24	And the second s
		ACTUAL ACHIEVEME NT	31/08/2011	31/05/2011		24	7 // 1
	2010/2011	SDBIP	31/08/2011	31/05/2011		24	4
VOIDA		# 6	1		Council	Mantes of budget roadshows conducted	Number of section 52(d)/ quarterly reports submitted to Council,
DEPARTMENT TREASIDY	OBJECTIV KEY	S	Touchold treasury norms and standards		warren	h	Touckod treasury rooms and standards
DEPAR	КРА		Financial manageme m and in viability				Financial manageme rcard viability

ANDICA MUNIPOR STANDING STANDI		The state of the s	TOTAL THE TAXABLE TO		20116016	PROGRES	CHALLEN COMECINE	3	
may de la	\$ &	SOBIP	ACTUAL ACHIEVEME NTS	SDBIP	ACHEVEM ENTS	SMADE	GES	Measures	OF VERIFICA TION
Num Num soot stands soot stands soot soot soot soot soot soot soot so		5/5	34/3	24	25	Achieved	N	2	Record of
at Lic prodicts prodi	events held								Signatura .
Programment of the control of the co	75	•							
Hersan Hersan	sports and		•						
muly hoom	leisure per								
num N special	£	•							
socie even sput 18 spot scsss mon	Number of	n/a	N3	24	47	Achieved	N	Z	Record of
one of the control of	 	-							bookings
sport sport less moon	events held								
Sport Sport									
reissa moni	sports and								
mon	leisure per								
Porc	Ę								
-	Percentage	n/a	n/a	150%	62.5%	Not	The	The	Income
incre	increase in				decrease	achieved	Booking	municipality schedule	schedule
the Ugu	ag	-					system	shall ensure	
Spor	Sports and						has	efiguranten	
anstel	 a						challenges	office	
khcome			7.8					hooking	
		-						system	
		i	-4,					challenges	

om om

TOTAL TOTAL STATE OF THE PROPERTY OF THE PROPE

12 Achieved 15 Achieved 165% Achieved 17 Achieved 160% Achieved 17 Achieved 17 Achieved 17 Achieved 18 Achieved	
700 %	1
1003 1003 12	
12 100%	
AGTUAL ACHEVENE NT TOD's 23%	
7. KRGET 17. (KRGET 18. 17. 100%) 12. 12. 12. 12. 12. 12. 12. 12. 12. 12.	
ESS. TOWN TREYORM TREYORM TREYORM TREASURY TOWN TREYORM TREASURY TOWN TREYORM TREASURY TOWN TREYORM TREASURY TR	with section fight) of the MFMA. submitted to

			in in	200 to			
		2 Z	Proof of submission			ξ. v	
		TI MEANS OF ES VERIFICA TION	Proof of submiss			Monthly ns reposts	
		CORRECTI VE MEASURES	ž			Ilfegal connections task team	
		CHALLEN CORRECTI MEANS GES VE OF MEASURES VERIFC TION	E Z			Illegal water connection	
		PROGRES S MADE	Actieved			Achieved	
			1			Act	
		2011/2012 P ACTUAL SETS ACHIEVEM	2 30/06/2012			10%	
		SDBI	30/06/2012			%01	
	-2	ACTUAL ACHEVÉNE NT	30/06/2011			in/a	
		E 2	30/06/2011			E.	
		ZOTOZOTT TARGETS O TARGETS	-	9 3 G U 6		ge n/a in	
	REASURY	KEY PERFORM ANGE INDICATO RS	<u> </u>	treasury in compliance with sections 9 & 24 of the	MFMA	Perceatage increase in	
	DEPARTMENT: TREASURY	OBJECTIV KEY ES PERF ANCE INDIC	To uphold freasury norms and standards				
	DEPA	KPA	Financial manageme nt and viability				
(\$4.25.K		*******					
		c				T	
MEANS OF	Non Non	de de la constante de la const		Monthly Reports		Modules sign-offs	
MEANS OF	Non Non	c				Reschedule Modules the final sign-offs tering and terin	management
CHARLEN CORRECTI MEANS GES VE OF AMERICAL MEANS	Non Non	Proof of submissio		Monthly Reports		Modules sign-offs	management
CHARLEN CORRECTI MEANS GES VE OF AMERICAL MEANS	Non Non	NI NI Proof of submission		Heggs Heggs Kontrby Waller Connections (sports connection) 1245 sonores (sports		Wanagem Reschedible Madules eved ent He final sign-offs dashbeard tenting and	management
PROGRES CHALLEN CORRECTI MEANS SAMDE GES VE OF ASSISTED	NOLL S	Achieved Ni Nil Proof of Submissio		Achieved Beggel Beggel Morntky Walar Conference Conference Fronts		Roi Managam Reschedile Modules achieved ent the first sign-offs desthorard trenting and desthorard trenting and	management
PROGRES CHALLEN CORRECT! MEANS ACTUAL SHADE GES UNESCED USBREAT	ENTS: TON	SOCIECO32 Achieved Nil Nil Proof of Submissio		Heggs Heggs Kontrby Waller Connections (sports connection) 1245 sonores (sports		99% Not Managam Rescribedale Modulas archievod ert the mal sign-offs	management
SOUTON: PROGRES CHALLEN CORRECTI HEANS SUBBO ACTUAL SHADE GES WESTERN CORRECTI MENTION CONTROL MENTION MENTION CONTROL MENTION CONTROL MENTION MENTION CONTROL MENTION CONTROL MENTION	TARGETS ACHIEVEM MEASURE VENIENCE STON	3006/2012 30/96/2012 Achieved Nii Nil Proof of Submissio		Achieved Beggel Beggel Morntky Walar Conference Conference Fronts		Roi Managam Reschedile Modules achieved ent the first sign-offs desthorard trenting and desthorard trenting and	management
SOUTON: PROGRES CHALLEN CORRECTI HEANS SUBBO ACTUAL SHADE GES WESTERN CORRECTI MENTION CONTROL MENTION MENTION CONTROL MENTION CONTROL MENTION MENTION CONTROL MENTION CONTROL MENTION	ENTS: TON	SOCIECO32 Achieved Nil Nil Proof of Submissio		10% Actieved Begal Begal Monthly Wales Connection; reports		100% 58% NGI Managan Recitricile Madurs authered ent Britana Sign-offs Sign-	management
ACTUAL SOBER ACTUAL S MADE GES WESTERN OFFICE OF THE STATE OF THE STAT	ACHEVEM TARGETS ACHEVEM STATEMENT TOWN	30/06/2017 30/06/2012 30/9/2012 Achieved Nil Nil Proof of Submissio		10% 10% Achieved Hegal Hegal Monthly Walar Connection; reports		100% 100% 98% Not Managam Reschedule Madulus auther auther of sexbroard treifing and sign-offs 53	was kested management way late dashboard
	ACHEVERE TARGETS ACHEVER STATE	30/06/2011 30/06/2012 30/06/2012 Achieved Nil Nil Proof of story Submission Submissi	ational arises and a second and a second arises a second arise a second arises a second arises a second arises a second arise a second arises	10% Achieved Begal Monthly Water (connection risports)	The state of the s	100% 100% 598% Rk8i Managam Reachtschie Nandurs	was kested management way late dashboard dashboard
	TARGETS ACHEVER TARGETS ACHEVER TON STATE	Date \$6006/2011 3006/2012 3006/2012 Achteved Nil Phrod of submission submission 40000/2011 3006/2012 3006/2012 Achteved Nil Phrod of submission of banking 40000/2012 40000/2012 Achteved Nil Submission		10% 10% Achieved Hegal Hegal Monthly Walar Connection; reports	The state of the s	100% 100% 98% Not Managam Reschedule Madulus auther auther of sexbroard treifing and sign-offs 53	vigs tested management very late.
2010/2011	ACHEVERE TARGETS ACHEVER STATE	30/06/2011 30/06/2012 30/06/2012 Achieved Nil Nil Proof of story Submission Submissi	ational arises and a second and a second arises a second arise a second arises a second arises a second arises a second arise a second arises	10% Achieved Begal Monthly Water (connection risports)	The state of the s	100% 100% 598% Rk8i Managam Reachtschie Nandurs	was kested management way late dashboard dashboard

[s s			ntme .		E W	уте	orium	3 of	2 H	Тапсе	S. S.	E	el de	
		TI MEANS OF VERIFICA		5	the Appointme m nt letters		Council	on the employme	nt moratorium	Record of	payment	Attendance	registers	Injury on		
in a popular de la constitución		CORRECTI VE WEASURES	10	PERFORM ANCE	Lifting of the				.a.p	Į.		Z		GIO3	awareness	
3		CHALLEN			The municipality		moratoru m on staff	employment		Z		iz			reported	
		PROGR ESS MADE			Not					Achieved		Achieved	~~~	Not	acmeved	
	2	SDBIP ACTUAL TARGE ACHIEVE T MENT			2%					100%	monthly	5		8%		
	2011/2012	SDBIP TARGE			40°					100%	monthly	\$		30%		
		ACTUAL ACHIEVE MENT			10%					n/a		3		n/a		
	CES 2010/2011	SDBIP TARGE T			30%		75			e/u	a	9		n/a		
	DEPARTMENT: CORPORATE SERVICES 20	KEY PERFORMA NCE	NDICATOR		Percentage of vacant	posts as	reflected in the municipal	огдалодгат filled		Percentage	update on the overtime	Mumber of	Employee Assistance Programmes	Implemented Percentage	reduction in	
	T. CORPO	OBJECTI			To ensure	institutio	Development capacity									
	ARTMEN	20.00				19	Teer #							e e e e e e e e e e e e e e e e e e e		
	4	•			anst	ons	velop									
Į.	DEP	KPA			Municipal	ation and Institution				Note and	110000000000000000000000000000000000000					
	DEP			2011-2011 	Munic	ation a				Nour man						
	i are s			2011-2011 		ation				el en	Horeamacoo					
			Worldes	1		ation a	vs.			***************************************		03%		i engano.		
WEARS	VERIEEA		Reschodule Modules	sign-offs			Progress report			No.	HIPPORTAGE AND	E 800	resolution adopting the	i engano.		
CORRECT! MEANS	VE OF MASSURES VERIERA		Reschedule	the final sign-offs sign-offs sign-offs	preparet		AX project Pregress implemental report		2012	Abov and inadequate	staff staff at PAMJ.	Nil Exco	resolution adophing the	i engano.		
CORRECT! MEANS	VE OF MASSURES VERIERA		Managen Reschedule	out the final sign-offs fastbhand testing and uses teach management	preparet		Fixed AX project Pregress 85561 implemental report	ion is inscheduled for August	Z10Z	Abov and	State Trembers at PAU	NE NE	resolution adophing the	i engano.		
PROCRESS CHALLEY CORRECT WEARS	TUMAL MADE GES VE OF STREETS OF STREETS	Trow	Not Managen Reschedule	the final sign-offs sign-offs sign-offs	preparet		Not Fixed AX project Progress arhieved asset implemental report	ion is inscheduled for August	2012	Absyl and fractions in additional to the state of the sta	Staff members at PMU	Achieved Nil Nil	resolution adoping the	i engano.		
CORRECT! MEANS	ACTUAL MADE GES VE OF MEASURES VERPERA	ENTS Trow	98% Not Managem Reschodulo	out the final sign-offs fastbhand testing and uses teach management	preparet		90% Not Fixed AX project Pregress achieved asset implemental report	ion is inscheduled for August	2012	Abov and Share a	Staff members at PMU	30/7/2011 Achieved Nil Nil	declaring adopting the control of th	i engano.	The second secon	
PROCRESS CHALLEY CORRECT WEARS	SDBIP ACTUAL MADE GES VE OF MEASURES VERBEA	ENTS TROW	100% 98% Not Managem Reschooldo	achieved cut the final sign-offs Sign-offs Sign-offs Sign-offs And Sign-	preparet		100% 90% Not Fixed AX project Progress archieved 855et implemental report	ion is inscheduled for August	2012	Othe Acade	S488 Hewthers at PWIL	30/06/2012 30/7/2011 Achieved Nil	declaring adopting the control of th	i engano.		
	ACTUAL SDBIP ACTUAL MADE GES VE OF ACTUAL ACTUAL MASSURES VERFEA	WIT TOWN	98% Not Managem Reschodulo	achieved cut the final sign-offs Sign-offs Sign-offs Sign-offs And Sign-	preparet		90% Not Fixed AX project Pregress achieved asset implemental report	ion is inscheduled for August	2012	agertuapes.	redails redails at PAIU	30/7/2011 Achieved Nil Nil	declaring adopting the control of th	bolicies	The second secon	
ZNIOZOTT ZOTTIZOTZ PROGRESS CHALLEN CORRECT MEANS	RM SUBP ACTUAL SUBP ACTUAL MADE GES VE OF ACTUAL AND MASSIRES VERSERA	MT TON	10% 10% 100% 199% Not Managen Reschodulo	achieved on the final sign-offs (esting and sign-offs)	Activities in the control of the con	Transfer III	65% 85% 100% 90% Not Fixed AX project Progress arthleved 85sel implemental report	module (on s complete tree-module)	module 2012 general delays by	Out voor	settler resulters at PML	Na (47a 30/06/2012 30/1/2011 Achieved Nil Nil	tresolution adopting adopting the the	bolicles	The state of the s	
ZNIOZOTT ZOTTIZOTZ PROGRESS CHALLEN CORRECT MEANS	RM SUBP ACTUAL SUBP ACTUAL MADE GES VE OF ACTUAL AND MASSIRES VERSERA	WIT TOWN	10% 10% 100% 100% 99% Not Managen Reschodulo	achtecoed cut the final sign-offs (Castudard Lesting and August Castudard Lesting and August Castudard Cas	Activities in the control of the con	Transfer III	1 Percentago: 65% 65% 100% 90% Not Freed AX project Progress arthered asset implemental report	nd ional the module ion is a Avadra ERP completed resoluted to the completed resoluted for the Anner in Anner i	module 2012 general delays by	upwingka.	redails redails at PAIU	Na (47a 30/06/2012 30/1/2011 Achieved Nil Nil	declaring adopting the control of th	bolicies	The state of the s	
2011/2012 PROGRESS CHALEN I CORRECT MEANS	SDBP ACTUAL SDBP ACTUAL MADE GES VE OF	MT TON	10% 10% 100% 199% Not Managen Reschodulo	achieved on the final sign-offs (esting and sign-offs)	Activities in the control of the con	Transfer III	To uphold Percentage 65% 160% 90% Not Fred AX project Progress freesury implemental report	nd ional the module ion is a Avadra ERP completed resoluted to the completed resoluted for the Anner in Anner i	module 2012 general delays by	Questions,	Staff Francisco Control of the Contr	Na (47a 30/06/2012 30/1/2011 Achieved Nil Nil	tresolution adopting adopting the the	bolicles	The state of the s	

o de	1	3	52×.	other, others	1		7 -
	MEANS OF VERIFICA TION		Survey		Attendance registers		Risk
	CORRECTI VE MEASURES TO MIPROVE PERFORM ANCE	Inancial year	The training shall be		The training shall be considered in the next	fmancial year	The municipality
	GES	skill, which the municipality did not have.	The training recovired a	specialised skill, which the the municipality did not have.	The training was under- budgeted	Lo	Lack of capacity
1	PROGR ESS MADE		Not achieved		Not achieved		Not
	SDBIP ACTUAL TARGE ACHEVE T MENT		Not done		Not done		Not done
2011/2012			30/06/2		31/12/2	. ,	30/06/2
	ACTUAL ACHIEVE MENT		ru/a		n/a	ini.	n/a
TCES 2010/2011	**************************************		11/3	o T	n/a		ri/a
RATE SERV	KEY PERFORMA NCE INDICATOR	conducted for staff members	Date noise survey done	at a neteris & Umravuna Pump Stations	Date supervisors and plumbers	trained on road works safety	Date completion of
NI: CORPO	VES						
DEPARTMENT, CORPORATE SERVICES	KPA						
				- Quantimere			3475
	1		2070			l w	
	. e	1		سة أ	4	12	S)
	I MEANS OF S. VERIFICA TION	report		nit Annual report and closeout reports	Closeout		registers
	CORRECTI VE MEASURES TO MAPROVE PERFORM ANCE	campaign		Management intervention would be requested	Nif Closeout report	The unining Attendanc	shall be considered in the next
	GES WE MEASURES MEASURES TO NO MERCONE PERFORM ANGE	1 6		Delays in Management procureme intervention int would be processes requested	Nii Nii	The The unining	training shall be required a considered specialised in the next
	PROGER CHALLEN CORRECTI ESS GES WE MADE RESSURES MADE TO T	campaign		Management intervention would be requested	N	The The unining	a considered ed in the next
2011/2012	CCTUAL PROGR CHALLEN CORRECTI CHEVE RESS GES WEASURES TO TO THE MADE WEASURES THE PROBLEM TO THE	campaign		Delays in Management swed procureme intervention int would be processes requested	Nii Nii	The The usining	training shall be required a considered specialised in the next

Specialised in the next %00 Number of Occupational Health and Safety Irritiatives Implemented non-compliance with Occupational Health and Safety Act Percentage of fire equipment serviced Number of SHE trainings -a-0-4

[1	-		1	
V. 100 100 100 100 100 100 100 100 100 10		MEANS OF VERIFICA TION	report	Council resolution adopting the WSP and amutal training report	Annual training report	Bursary award report and
900000000000000000000000000000000000000		CORRECTI VE MEASURES TO IMPROVE PERFORM		F	2	2
SECOND CONTRACTOR		CHALLEN GES	within the municipality	Z	N.	NE
590000000000000000000000000000000000000		PROGR ESS MADE		Achieved	Achieved	Achieved
SOCIAL DOSCOSION	2	SDBIP ACTUAL TARGE ACHIEVE T MENT		30/06/2012	40%	-18
SCIENCE CONTROL	2011/2012	SDBIP TARGE T	012	30/06/2 012	32%	81
CONTRACTOR		SDBIP ACTUAL TARGE ACHIEVE T MENT		30/06/2011	100%	138
	2010/2011			30/06/2	100%	cc -
DEPARTMENT CORPORATE SERVICES		KEY PERFORMA NCE INDICATOR	risk assessment	Date workplace skilts plan and annual training report developed	Percentage implementati on of the WSP	Number of bursaries
MENT CORPC		VES				
DEPARTA		KPA				

TVI COOL VI SEE SEE		MEANS OF VERFICA TION	proof of payment	Attendance registers	Attendance registers	Attendance Register and monthly reports.	
		CORRECTI VE MEASURES TO IMPROVE PERFORM ANCE		The projects will be implemente d in the next financial year	A pilot project has been implemented	The has been referred to the Speaker's office office	
- Maga-		CHALLEN		Insufficient buy-in and commitme int to the projects from local municipaliti es	 	Some Portotio Committee meetings did not sit.	
		PROGR ESS MADE		Not achieved	Not achieved	Not achieved	
100 C C C C C C C C C C C C C C C C C C		SDBIP ACTUAL TARGE ACHEVE T MENT		0	None	58%	
2000 1000 000 000 000 000 000 000 000 00	2011/2012	SDBIP TARGE		च	30/06/2	100%	
A CONTRACTOR OF THE CONTRACTOR		ACTUAL ACHEVE NENT		m	n/a	%05	
200	310/20	SDBIP TARGE T		4	n/a	,100%	
NEBA PTMENT - CORPORATE SERVICES	The second	KEY PERFORMA NGE INDICATOR	awarded	Number of labour relations projects implemented	Date workshop on contractual rights and obligations	Percentage correctness and timeous delivery of agendas to	
CORD		OBJECT VES		***************************************			
W.TO A CO.		КРА				and a substitution of the	

	8		- 5 pac c		e e			_ 6	55
	S VERIFICA TION		Council adopting the DRP and BCP		resolution /			Council	adopting
CORRECT	VE MEASURES TO IMPROVE PERFORM ANGE		I	next financial year The	municipality Shall seek	assistance from	national treasury	2	
CHALLEN	GES		The BCP plan was done quarter way due to financial constrains					Z	
PROGR	ESS		Not achieved	Not	achieved			Achieved	
ACTUAL	A CHIEVE MENT	74.00.000	Not done	Not done				30/06/2012	
2011/2012 SDBIP //	TARGE ACHEVE T MENT		30,06/2	30/06/2	012			30/06/2	
		74	nla	rila	_#815			e/u	
10/201 18IP	TARGE		ν/a	s/u				e/u	
RATE SERVIC KEY	PERFORMA NCE INDICATOR	employment	Date DRP and BCP plans approved and copies retained	Date IT risk	and control	and backup	developed	Date	
IT: CORPOR	CONTRACTOR OF THE PARTY OF THE	* 0 1			10 u	. (0	, .		_
				Į					
EPARTMENT:									
DEPARTMEN									
	or Verifica Tion		Signed Manutes Books		Ditandana	registers			
CODECTITE	WE OF OF TOWN MEASURES VERFICA TOWN MAPROVE TOWN ANGEROOM ANGE		(0)	charperson firmediatoly after confirmation	The attendance	cipality	intervention from Cogta		
CORRECT PREAM	WE OF OF TOWN MEASURES VERFICA TOWN MAPROVE TOWN ANGEROOM ANGE		The Signed Signed Secretariat Minutes office shall Books ensure that minutes are Signed by the selevant the s	inneclatory after confirmation		municipality s shall seek	municipality intervention from Cogta		
CHAN FIN POSSECT I MEANS	or Verifica Tion		The Signed Signed Minutes office shall Books ensure that minutes are Signed by the relevant the	criarperson immediately after confirmation	The	eved capacity municipality			
CTIME PROCES CHAILEN L'ANDERCTI MANNE	ESS GES VE OF MASURES VERFICA TO TON MARGONE MARGONE MARGONE ANGREGION		Not Delays in The Signed achieved the signifies societarial Minutes of minutes ensure that minutes are Signed by the relevant the relevant	transpasson immediatoly after confirmation	lack of The	achieved capacity municipality			
ACTIVE PROCE CHAILEN CORPECT DEANS	TARGE ACHIEVE ESS GES WE OF TARENT MADE RESURES VERFICA TO TO HIRROVE PERFORM ANCE		eved the signing secretarist Minutes of minutes of minutes of minutes are signed by the relevant that the relevant the relevant	immediatoly after after confirmation	Not fone Not Pack of The	achieved capacity municipality			
2011/2012 2011/2012 PROCE CLASSEN CORPECT SEASON	CHEVE TARGE ACHIEVE ESS GES VE OF MIASURES VERFICA TO TO TO MIRPOVE MI		100% 70% Not Delays in The Signed achieved the Signed secretariat Minutes of minutes ensure that minutes are Signed by the relevant	ranjerson immediately after confirmation	30/12/2 Not done Not Lack of The	011 achieved capacity municipality within the shall seek			
1002011 20112012 PROCED CHALLEN CORRECT PREMIC	TARGE ACHEVE 1 TARGE ACHEVE ESS GES VE OF TARGE TARGET TO MADE TO MEASURES VERFICA TO MADE TO MADE TO MADE TO MADE TO MADE TO MADE ARERORM ANCE		70% Not Delays in The Signed achieved the significance of minutes of minutes ensure that minutes are Signed by Signed by the relevant	ranepasan immediatoly after confirmation	Not fone Not Pack of The	011 achieved capacity memorpality within the shall seek			
1002011 20112012 PROCED CHALLEN CORRECT PREMIC	PERFORMA TARGE ACHIEVE 1 NEVT NADE NEW OF		75% 100% 70% Not Delays in The Signed achieved the signification of minutes ensure that minutes are Signed by the relevant that the relevant the relevant that the relevant that the relevant that the relevant the relevant that th		N/a n/a 30/1772 Not flore Not lack of The	hop of 011 achieved capacity municipality within the shall seek	Aljedojunu uranojojunu	on the ew confilens of	The continuous of the continuo
RATE SERVICES 2010/2011	TARGE ACHEVE 1 TARGE ACHEVE ESS GES VE OF TARGE TARGET TO MADE TO MEASURES VERFICA TO MADE TO MADE TO MADE TO MADE TO MADE TO MADE ARERORM ANCE		flage 100% 75% 100% 70% Not Delays in The Signed accretant Muntes Signed Signed accretant Muntes nement achieved fire Signed accretant Muntes Books ne achieved fire Signed accretant Muntes ne Signed accretant Muntes ne Signed by the relevant of the	- Te	Na n/a 30/17/2 Not done Not lack of The	hop of 011 achieved capacity municipality within the shall seek	Thursdoor	on the new conditions of	The statement of the st

| DEPARTMENT CORPORALE SERVICES | SOUTH | STATES | SOUTH | SERVICES | SOUTH | SOUTH | SERVICES | SOUTH | SOUTH | SERVICES | SOUTH | SERVICES | SOUTH | SOUTH | SERVICES | SOUTH | SOUTH | SERVICES | SOUTH | SOUT

| CEPARTMENT CORPORATE SITVICES | COUNTY | COUNT

CORRECT MEANS OF VE. VERIFICAT MEASURE ON Close out reports None required ž Ž CHALLEN PROGRE SS MADE Achieved Achieved SDBIP ACTUAL TARGE ACHEVEN T ENT 9 100% for Umgubhe Wezinto mbi 2010/2011 P ACHEVEN SE ENT SDBIP 100% for niche and generic OBJECTI KEY
VES
VES
NOE
NOE
NOCATOR
Seasonality Number of activities to emerical countries to emerical countries developed and and and and and activities of accompagates implemented of communication of state of activities and to build. DEPARTMENT UGU TOURISM ENTITY To promote tourism destinatio ns within Ugu KPA

w -€>- a-

	ECT MEANS OF VERIFICAT	developed to products (maidens products products products products and additional products pr	Approval	SMME promotion report	nent Route guide
0.000	EN CORRI IVE MEASI S		Ē	Z	o Attainm
	SRE CHALL		Ni Nii	Ned	ved Generi
	AL PROC		Achie	Achie	Achie
2004	P ACTU	rials.	100%	6	100%
	VEW TARK	(make	%09.	16	100%
20102041	P ACTUR	S p	100%	807	100%
L	SDBI TARK	of produ	100%	00	100%
DURISM ENTI	MEY PERFORM NCE INDICATO	developed promole (t diverse spectrum tourism products within the District.	Percentage developme and maintenan of the anni route guide	Number at SMMEs promated through the route guide	Percentagi generic
NT: UGU TO	VES				
DEPARTM	Ago				

Number of 4 4 4 4 4 Achieved Nift Nij Close out reports Name 1996 PROGRE CHALLEN CORRECT MEANS OF SS GES IN MEASURE ION SS S MEASURE ION S S Close out reparts developme nt shall no longer sponsored by the Province, ž Achieved Achieved SDBIP ACTUAL F
TARGE ACHIEVEM S
T ENT weekly 2010/2011 IP ACTUAL GE ACHIEVEM ENT weekly VES PERCRIA 15
VES PERCRIA 17
VES DUCE and Spule and Spule and Spule and material material protocod Frequency of vypdafing tourism entity website to inform potential visitors of attractions maintenance of members platform to market their products DEPARTMENT: UGU TOURISM ENTITY KPA

The Activity India Tolling Brathy	. 1 (4)	ECT MEANS OF VERIFICAT	Close out reports	Close out reports.	Close out reports,	List of projects identified	
		LEN CORRECT NE MEASURE S	<u></u>	Z	Z	Z	
		PROGRE CHALLEN SS GES WADE	Achieved Nil	Achieved Nil	Achieved Nil	Achieved Nil	
		ACTUAL ACHIEVEM ENT	~	Regularly	· ·	m	
		SDBIP TARGE	u	Regulad Y	Scottsbu 19	8	
	2010/2011	ACTUAL ACHIEVEM ENT		Regularly	Margate Margate	g g	
	20	SDBIP TARGE T	2	Regulari	_	و	
PERAFAENT		KEY PERFORMA NCE INDICATOR programmes	Number of national and international y accredited events hosted	Frequency of advancemen t of tourism brands within the district	Number of events in celebration of the centenary and beyond organised	Number of tourism projects implemented per local	
		objecti Ves					
DEBARTMEN		KPA					

| DEPARTMENT UOU TOURISM ENTITY | TOUR ENTITY | TOURISM ENTITY | TOUR ENTITY | TOURISM ENTITY | TOUR ENTI

					Agency Security	nday.		
			<u>₹</u>		Choseout	Placement report	Close out Reports	
2000		CORRECT	MEASURE		Funding for the 4 other projects would be considered in the next financial year.	2012/2013 NII	NII	
		CHALLEN GES			Funding sourced for 2 projects only, KwaXolo Cave Route and Nitelezi Msard	Hertlage Projects NII	Ž	
200000000000000000000000000000000000000			***********		Not achieved	Achieved	Achieved	
	2011/2012	SDBIP ACTUAL TARGE ACHIEVEM	EN T		5	08	53	
778	Ř	SDBIP	-		ω	08	ţ.	
	2010/2011	SDBIP ACTUAL TARGE ACHIEVEN	ENT		n/a	n/a	3 m 12 mm	
FA	201	SOBIP	-		e d	1)/a	Pi Ci	
SULPH ENTER		KEY PERFORMA	NCE	municipality	Number of projects tunded trough external sources	Number of students as well as unemployed graduates	placed in the hospitality industry Number of schools participate in the district	tourism
DEBADTMENT CICH TOHDICH FINTER		OBJECTI			14 A			
DESABTRE		КРА			Ì			

			.	And the second s		_
		CORRECT MEANS OF INE WERFICAT WEASURE ION S		Close out Reports	Close out Reports and attendance registers	7
		CORRECT NE MEASURE S		ž	Z	
		CHALLEN		2	2	
		PROGRE SS MADE		Achieved	Achieved	
	2011/2013	ACTUAL ACHIEVEM ENT	rfu).	16/12/2011	4	
	200	SDBIP TARGE T		14/12/20	4	
- 2	2010/2011	SDBIP ACTUAL TARGE ACHIEVEN T ENT	ofta.)	16/12/25/10	4	e oper et
JS (18€)	301	SDBIP TARGE		16/12/2 010	4	The composition of the compositi
	DEPARTMENT: UGU TOURISM ENTITY	KEY PERFORMA NCE INDICATOR		Date Ugu Summer Music Festival organised to promote local talent	Number of SMME capacity building and transformatio n of tourism industry workshops	
	VT. VGU TOL	OBJECTI KEY VES PERI NCE NOE				
	DEPARTME	KPA				

CHAPTER 4: ORGANISATIONAL DEVELOPMENT PERFORMANCE	pment Performance	ORGANISATIONAL DEVELOPMENT PERFORMANCE - REPORT AS AT JUNE 2012		892	77	153	0.08% as at June 2012 i.e. 77/892	Even though the Municipality is losing employees at the alarming rate due to different reasons, but the Municipality has not been able to fill even half of those vacancies due to financial constraints.	The second secon	None.	The Municipality is not yet using the Task Salary Grading of positions thus this is not applicable to us	Not applicable	Not applicable
CHAPTER 4: ORGAI PERFORMANCE	4.1 Organisational Development Performance	RGANISATIONAL DEVE	COMPONENT A	Employee Totals	Staff Turnover	Vacancies	Turn-over rate based on the total number of employees occupied posts at the beginning of the year	Comment overall on the vacancies and turnover	COMPONENT D	Number of employees whose salaries were increased due to their position being upgraded	Employees whose salary levels exceed the grade determination by job evaluation	Employees not appointed to established posts	Comment on upgraded posts and those that are at variance with normal

practice			
Disclosure of financial interest	THE DECLARATION OF INTEREST FOR THE YEAR 2011 /2012		
	THE TOTAL NUMBER OF EMPLOYEES	DECLARED	NOT DECLARED
	OTHEREMPLOYEES 901	861	34
			Table de la mante de la constante de la consta
	SECTION56 7	7	0
		***************************************	Translation and Control and Co
	(A) (B) (A) - (A)		And the state of t
	MANAGERS 27	27	0
	Acceptance of the second secon		On the state of th

4.2 Introduction To Workforce Capacity Development

Workforce development is an ongoing process to improve the level and application of skills, so as to achieve greater success for individuals and employers. It is a combination of managing, skilling and retaining the workforce.

As we all know, service delivery (whether in local government or in the corporate world) is provided through people directly and indirectly. The success, customer satisfaction, efficiency and effectiveness of any company or organisation depends primarily on the skills, abilities/competencies, knowledge, motivation and attitude of its employees.

An organisation/municipality/company must have the right people, with the right skills, in the right jobs at the right time. Unless an organisation can attract, retain, develop, manage and motivate skilled people, it will find difficulty in keeping pace with the increasing demands for high performance, improvement, efficiency and effectiveness. The people who deliver the services must be capacitated through education, training and development in order to improve performance and productivity.

Individuals, teams, organisations must be clear of the key service priorities and key performance areas. It is therefore critical that an organisation has a focussed and structured approach to its workforce development and ask these fundamental questions:

2000 P

Sept.

-cetter.

- Where is the organisation trying to get to and what workforce does it need.
 - Where is the organisation now. What is the current workforce position.
- How is the organisation going to get there and what needs to be done to achieve the necessary and desired level of performance/service delivery.

This will then determine what jobs/responsibilities are required and what skills, knowledge, competencies and behaviour are needed and whether the people/staff (existing/new recruits) have the appropriate skills and attributes.

In essence, Workforce Planning is critical. This planning entails:

- identifying the current and future skills and numbers of employees needed to deliver new and improved services
- Analysing the characteristics of the current workforce in relation to these needs
 - Comparing the present workforce and the desired future workforce to highlight shortages, surpluses and competency gaps
- Looking at the organisations diversity profile at all levels against that of the future population/workforce.

The workforce plan will then set out how the organisation will recruit, support, develop and retain the employees it requires for the future to meet the changing needs and priorities.

Skills Development & Training:

Skills Development can be defined as a human resources system in which there is an integrated approach to education, development and training which meets the economic and social needs of the organisation, sector and the country and the developmental needs of the individual. It is governed by several pieces of legislation viz:

- Skills Development Act/1998: ensures that training and development are implemented in all organisations.
- Skills Development Levies Act/1999: provides a regulatory framework to address the current low level of investment in training by companies
 - South African Qualifications /1995: enhances the quality of education and training and improves the overall skills of all South Africans.
- Employment Equity Act/1998: promotes equal opportunity and fair treatment in the workplace and implements affirmative action measures to redress the disadvantages of the past.

.....

.0 -0

Training and development is to develop a flexible and COMPETENT workforce and it encompasses three activities:

-000

Education:

- Directed at activities providing knowledge, moral values and
 - understanding required in the normal course of life
- > Enhances one's ability to understand and interpret knowledge

Training:

- A planned process to modify attitude, knowledge and skills through learning experience in order to achieve effective performance
- Develop the abilities of the individual and satisfy the current and future needs of the organisation

Development:

A process by which individuals obtain the relevant experience and appropriate skills and attitudes to become and remain effective in an organisation and to keep abreast of new challenges in order to survive the highly competitive and developing market.

Government has developed the National Skills Development Strategy 111 (NSDS 111) which seeks to increase access to high quality and relevant education, training and skills development opportunities, including workplace learning and experience, to enable effective participation in the economy and society by all South Africans and reduce inequalities.

Skills Development Within Ugu District Municipality

The municipality has established a Training Unit within the Human Resources Section. The Unit comprises two (2) officials who are responsible for:

- co-ordination of all training and development initiatives for the murricipality
- analysis of training needs in relation to the IDP
- development of the Workplace Skills Plan (WSP) and the Annual Training Report (ATR) and the submission of same to the Local Government SETA (LGSETA) by 30 June each year.

The Human Resources Development Committee comprises Councillors and Unions whose primary responsibility is to oversee training and development within the organisation and to ensure that any challenges related to skills development are addressed appropriately.

The municipality is required to set aside an annual budget of 1% of the remuneration package for the purposes of education, training and development. Bursaries for officials are also sourced from the Training Fund.

多名的 1000 PM 1

Section.

- 1000

Highlights 2011/2012:

- Water & Wastewater Treatment Learnership NQF 3: 20 Process Controllers successfully completed programme
- Coaches/Mentors: two (2) officials successfully completed Mentorship Programme
- Assessors: two officials successfully completed Assessor Course and are now registered Assessors with the ETDP SETA.
 - Artisans (Section 28); 6 Plumbers passed Trade Test
- 1 Artisan Assistant passed Electrical Trade Test
- ODETDP Learnership: 3 officials successfully completed the Occupationally Directed Training and Development Programme
- MFMP Learnership: 22 officials participated in the Municipal Finance Management Programme

Expenditure:

The training of 10 Process Controllers and the ODETDP Learnership were funded by the LGSETA. The municipality was responsible for the training costs of the other learning programmes.

Challenges:

The cashflow challenges of the organisation have had negative impact on training and development as the Training Fund is only 0.42% of the salary package instead of 1%.

This has led to the Training Unit focussing primarily on the critical and scarce skills and compliance training viz. Artisans and Municipal Finance Management Programme, The Workplace Skills Plan has not been implemented as planned.

The criteria for bursaries have been very strict/rigid and this has impacted negatively on the career development of employees.

Corrective Measures:

The municipality has introduced a Finance Recovery Plan.

Minimum Competency Levels:

In terms of Section 83 (1) of the Municipal Finance Management Act 56/2003, the accounting officer, the chief financial officer, senior managers and other financial officials of a municipality must meet the prescribed financial management

**

National Treasury has prescribed the financial management competencies which are competency levels that are key to the successful implementation of the Act. The to be acquired by 31 December 2012.

S. Since the promulgation of the Minimum Competency Regulations in 2007, the municipality has made great strides/progress in the acquisition of the said competencies through institutions registered with National Treasury to offer the Municipal Finance Management Programme. To date 43 officials currently employed by the municipality have attended the programme through the Wits Business School and the University of Pretoria. The municipality has subsequently applied for Consideration for Special Merit Cases to national Treasury to accommodate the other financial officials who have not been trained and would be affected by the deadline for the Minimum Competency Levels.

CHAPTER 5: FINANCIAL PERFORMANCE

2011/2012 Annual Financial Statements are attached as Annexure A

CHAPTER 6: AUDITOR-GENERAL'S FINDING'S • Availing Auditor Centeral's report

SHUNDER OF STREET STREET 30 JUNE 2012

Arry Commen -cupp-

	PAGE	2	ĸ	7	0	10	20	21	22	23	24	31	70		138	140	143	144	145	147	148	
UGU DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2012 INDEX	CONTENTS	General Information and Approval of Annual Financial Statements	Members of Council	vord	Audit Report	Report of the Chief Financial Officer	Statement of Financial Position	Statement of Financial Performance	Statement of Changes in Net Assets	Cash Flow Statement	Budget Statement	Accounting Policies	Notes to the Annual Financial Statements	Appendices:	Schedule of External Loans	Analysis of Property, Plant and Equipment	Segmental Analysis of Property, Plant and Equipment	Segmental Statement of Financial Performance	Actual versus Budget (Revenue and Expenditure)	Actual versus Budget (Acquisition of Property, Plant and Equipment)	Disclosure of Grants and Subsidies in terms of the Municipal Finance Management Act	
		Gene	Memb	Foreword	Audit	Repor	State	Stater	Stater	Cash	Budge	Accor	Notes	Apper	∢	മ	ပ	۵	E (1)	E (2)	LL.	
	2	-	2	ო	4	យ	ဖ	7	ω	ø	10	A	2		5	4	5	16	17	8	19	l

UGU DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2012 GENERAL INFORMATION	Councillor N H Gumede	Councillor M A Chiliza	Councillor S B Cele		Deputy Mayor I M Mavundia S G Nyawuza	ITY Grade 5	Auditor-General	Absa Bank Ltd		PO Box 33 Port Shepstone 4240	Facsimile: (039) 682-4820	Website: www.ugu.gov.za	L Mahlaka	Vacant	estimate and an anti-control of the second o
UGU DISTRII ANNUAL FINA for the year	MAYOR	DEPUTY MAYOR	SPEAKER	MEMBERS OF THE EXECUTIVE COMMITTEE	Mayor Speaker (Ex officio) Councillors: S Mahomed J S Mbottuma N F Shusha	GRADING OF THE LOCAL AUTHORITY	AUDITORS	PRIMARY BANKER	REGISTERED OFFICE	Aqua House 28 Connor Street Port Shepstone	Telephone: (039) 688-5700	E-Mail: info@ugu.org.za	MUNICIPAL MANAGER	CHIEF FINANCIAL OFFICER	Secretarios de la constante de

e e	JNICIPALITY STATEMENTS 30 June 2012	ION (continued)		Vacant	Vacant	c Z Mbonane			A Gonzalves	N P Sibisi	P Sughudav	M B Mnguni	Frozen	Vacant	H D Ngcobo	T N Vezi	S J van Rooyen	S P Mbill	JILanga	P P Ntebe	es FWMMMbili	V O Mazibuko	ourism SV Hlongwane	C M Mqoboli	C T Wilcocks	Frozen	Vacant	N A Nkqeto	
	UGU DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2012	GENERAL INFORMATION (continued)	OTHER MANAGERS:	Deputy Municipal Manager	General Manager: Operations	General Manager: Infrastructure & Economic Development	Senior Manager: Strategy & Shared Services	Senior Manager: Mayoralty & Communications	Manager: Internal Audit	Manager: Development Planning	Manager: Legal Services	Manager: HIV & Special Projects	Manager: Youth Development	Manager: Sport Development	Manager: Special Programmes	Manager: Grants & Expenditure	Manager: Equity & Accounts	Manager: Budget Office	Manager: Supply Chain Management	General Manager: Corporate Services	Manager: Secretariat, ICT & Auxiliary Services	Manager: Human Resources	Manager: Local Economic Development & Tourism	Manager: Project Management Unit Projects	Manager: Project Management Unit Finance	Manager: Market	Manager: Disaster Management	Manager: Environmental Services	

															:		ich are set inagement	tion during	icer		
	CIPALITY FEMENTS ne 2012 (continued)		M N Pawandiwa	J van der Walt Dr	S P Watson	L T Mwelase	N Mvumbi	L H Cele	Vacant	D I MacIntosh	ement P S Jokweni	C M Mqoboli	P B Mzele	L F Mzotho	Z J Ntlangula		Financial Statements, wh the Municipal Finance Me ehalf of the municipality.	to the Council for informa	S. P. MBILI ACTING CHIEF FINANCIAL OFFICER 31 August 2012	COUNTER SIGNED	
الرئيس» موسيدة الرئيس» موسيدة المالية	UGU DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2012 GENERAL INFORMATION (continued)	ued):	rvices	ices Authority	ices Operations		come		strical	Nater Services	on & Demand Manag	ent Unit Projects	•		us	TATEMENTS	ation of these Annual is of Section 126(1) of inch I have signed on E	ents will be presented	S. P. MBILI ACTING CH 31 August 2	COUNT	
	UGU DI ANNUA forth GENERAL	OTHER MANAGERS (continued):	General Manager: Water Services	Senior Manager: Water Services Authority	Senior Manager: Water Services Operations	Area Manager: North	Manager: Water Services Income	Manager: Control Centre	Manager: Mechanical & Electrical	Manager: Administration - Water Services	Manager: Water Conservation & Demand Management P S Jokweni	Manager: Project Management Unit Projects	Manager: Fleet	Manager: Speaker's Office	Manager: Customer Relations	APPROVAL OF FINANCIAL STATEMENTS.	I am responsible for the preparation of these Annual Financial Statements, which are set out on pages 10 to 148, in terms of Section 126(1) of the Municipal Finance Management Act (Act No 56 of 2003), and which I have signed on behalf of the municipality.	These Annual Financial Statements will be presented to the Council for information during September 2012.	L. MAHLAKA MUNICIPAL MANAGER 31 August 2012		

	UNCILLORS	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	DA	d	NFP	NFP							
ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2012 MEMBERS OF COUNCIL	PROPORTIONAL COUNCILLORS	SBCele	N.H. Gumede	M.A.Chiliza	S M Mahomed	l M Mavundla	E M Bux	M G Sonwabo	T N Dzingwa	M A Manyoni	N N Boyce	D Snashall	S G Nyawuza Dr	J S Mbutuma	S M Zuma							
r the year ended 30 June 20 MEMBERS OF COUNCIL		ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	ANC	DA	<u>.</u> į	<u>a.</u>	<u>+</u>	Z :	Z Z	Z L
ANNUA for th	COUNCILLORS	N F Shusha	T M Cele	N Y Dlamini	M B Gavu	S T Gumede	J P Janse van Vuuren	S A Khawula	N A Madlala	K B M Mbele	N P Mpanza	L N Myende	Y Nair	D H Njoko	M P L Zungu	G D Henderson	J M Diela	B E Machi	M P Mteshane	Y L Duma	Z. A Minlongo F. B. Shezi	r b Snezi

UGU DISTRICT MUNICIPALITY

ANNUAL FINANCIAL STATISHENTS

(In the year eneted 30 June 2012

MEMBERS OF COUNCIL (continued)

CERTIFICATION OF REMUNEATION OF COUNCILLORS

I selfy that the remuneation of Curvisions and thank breaks are within the upper into 4 the framework enesaged in Section 210 of the Constitution, red with the Remuneation of Public Chrome Bearens And the Minister of Producial and Local Government's deformmention in accordance with this Act.

LAMMINGTON SECTION SECTI

UGU DISTRICT MUNICIPALITY

ANNUAL FINANCIA. STATISENIS

FOREWORD

TO The parameter of the proper and the proper and the provision is ensirtned in the Manicipality is guided by legislation and continues to the provisions ensirtned in the Manicipality are continued by legislation and continues to the provisions ensirtned in the Manicipal Steinments are complete at the right juncture where Usin Determinated Steinments are complete at the right juncture where Usin Determinated Steinments are complete at the right juncture where Usin Determinated Council based sheen in a since the syear story of the relation for conceptive forthis in the 2012 Stein entire and entirelistative before the following Collective political and entirelistative for the syear story of the Processor makes in 2011. Ugu Determination or Conceptive forther in the 2012 Stein entire and entirelistative forther sheet of the Neutron Steinment where the special protective in the 2012 Stein entire and rural communities, in particularly. These exclusions that all pensis designs him pensis designs make in 2011. Ugu Determination of the process makes in 2011. Ugu Determination of the process makes in an absorbing and assistantive manner.

Our general public and curval communities, in particular, how be restricted through the provision of potable variety and an extraction infrastructure. This conflicted manner.

Ugu Determination of potenty frough mannermines, in particular, how benefits of process to the provision of potable variety and an animal countries the current term of office. These process to the provision of potable variety and animal countries and extending the current term of office. These process is the provision of potable variety and animal countries and use of the current term of office. These process of the current term of office. These process is the provision of potable variety and animal processor of the processor of processor of quality (capal and state waste).

Respectively, the provision of Veribidee Improved of quality (capal and st

UGU DISTRICT MUNICIPALITY

ANNUAL FINANCIAL SYATEMENTS

for the year ended 30 Line 2012

FOREWORD (Continued)

Lastly, I would like to convey my sincere words of gratitude to all our community development patients, our safe fibe explains of business inclusive more public at imple objectives.

We are prount to serve and we will continue to strine for a prosperous future of our district discipance.

UGU DISTRICT MUNICIPALITY

ANNUAL FINANCIAL SYSTEMENTS

Gritter was a server and a server and server a prosperous future of our district discipance of the page of the pa

JGU DISTRICT MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

12/0 1

REPORT OF THE CHIEF FINANCIAL OFFICER for the year ended 30 June 2012

INTRODUCTION

It gives me great pleasure to present the financial position of Ugu District Municipality at 30 June 2012 and the results of its operations and cash flows for the year then ended.

These Annual Financial Statements have been prepared in accordance with Generally Recognised Accounting Practice (GRAP), issued by the Accounting Statistics Board (ASB) in accordance with Seetlen 122(3) of the Municipal Finance Management Act, (Act No.56 of 2003). The standards and personnesses that form the GRAP Reporting Framework for the 2011/12 financial period is set out in Directive 4 and Directive 5 issued by the ASB on 11 March 2009.

Statement of Financial Position at 30 June 2012 indicates an increase in Net Assets, and an increase in both Non-current Liabilities and Current Liabilities The increase in Net Assets is ranched primarily for the increase in Accumulated Surplus as a result of the surplus generated on the operating account. The decreases in Non-current Liabilities is primarily as a result of the repayment of External Loanss. There is a slight decrease in Current Liabilities.

KEY FINANCIAL INDICATORS

The following indicators are self-explanatory. The percentages of expenditure categories are well within acceptable norms and indicate good governance of the funds of the nunicipality.

Financial Statement Ratios

INDICATOR		
Surblus / (Deficial) before Appropriations	165 525 985	101 158 380
Surplus / (Deficit) at the end of the Year	1 544 761 494	1 379 235 509
Expenditure Categorios as a percentage of Total Expenses:		
Employee Related Costs	29.33%	29.52%
Remuneration of Councillors	0.91%	0.83%
Collection Costs	%(00:0)%	%00.0
Depreciation and Amortisation	7.31%	6.57%
Impairment Losses	6.03%	3.72%
Repairs and Maintenance	2.28%	
Interest Paid	2.36%	2.80%
Bulk Purchases	4.45%	
Contracted Services	2.50%	2.25%
Grants and Subsidies Paid	21.67%	19.47%
General Expenses	23.15%	27.67%
Current Ratio:		
Trade Creditors Days	132	127
Debtors from Exchange Transactions Days	53	. 61

Performance Indicators: 2.2

in the

ANGE.

INDICATOR	2012	2011
Ortowing Management:	7906 1	7 660.
Capital Charges to Own Revenue	8.23%	4
Borrowed Funding to Own Capital Expenditure	%00.0	8.79%
Borrowing to Total Capital Assets	10.16%	11.86%
rafety of Capitat:		
Gearing	12.82%	15,61%
idalidaky.	**********	
Current Ratio	0,44	0,40
Liquidity Ratio	0.17	0,13
apital Expenditure Management:		
Capital Expenditure on Infrastructure to Total Capital Expenditure	95.37%	86.81%
Capital Funding from Borrowings to Capital Grants, Subsidies & Donations	%00.0	52.84%
гечевие Маладетепт.		
Current Debtors Collection Rate	78.75%	84.91%
Outstanding Debfors to Revenue	10.51%	7.94%
heditors Management.		
Creditors to Cash and Investments	305.61%	361.33%
inancial Viability:		
Debt Coverage	23.09	.9.12
Outstanding Service Debtors to Revenue	21.63%	18.57%
Cost Coverage	0.07	90'0
The state of the s		

3. OPERATING RESULTS

Details of the operating results per segmental classification of expenditure are included in Appendix "D", whilst operational results per category of expenditure, together with an explanation of significant variances of more than 10% from budget, are included in Appendix "E

The services offered by Ugu District Municipality can generally be classified as General, Economic and Trading Services and are discussed in more detail below.

The overall operating results for the year ended 30 June 2012 are as follows:

2010/11 Varianc R % 247 083 049 850 642 115 (93.849 074) 1 0003 876 091 749 483 735 (411 245 279) (656 657 635	Var	budgeted % 100.00 22.78 100.00 6 85.57
665 637 635 247 063 049 11 665 637 635 247 063 049 11 686 637 635 247 063 049 11 61 61 61 61 61 61 61 61 61 61 61 61	189.40 10.08 99.022 40.98	*
year 665 637 636 247 063 049 11 926 284 635 124 063 049 11 1415 254 567 1 003 676 091 1 1415 254 563 1 003 676 091 1 1415 254 363 1 003 676 091 1 1 1415 254 363 1 003 676 091 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	169.40 10.08 99.02 40.98	
s year 665 637 635 247 083 049 11 14 15 254 567 1 003 676 091 14 15 254 563 1 003 676 091 17 10 869 500 749 483 735 1644 385 063 665 637 635 (11 1245 279) (11 18 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (11 19 1245 279) (169.40 10.08 99.02 40.98	
tr (186.778.557) (93.649.074) 1.115.254.553 1.003.676.091 The year 770.869.500 749.483.735 (11.245.279) (11.245.279) (11.245.279)	10.08 99.02 40.98	
tr (186.778.557) (93.649.074) 1415.254.563 1.003.876.091 . the year 770.869.500 749.483.735 . (411.245.279) (11.644.385.053 656.537.635	40.98	
T70 869 500 749 483 735 (11 245 279) (11 644 385 063 6657 635	40.98	
T70 869 500 749 483 735 (11 245 279) (11 644 385 063 6537 835		
The year 770 869 500 749 483 735 (1) (41 245 279) (41 245 279) (41 245 279)		
- (411 245 279) (11 644 385 063 665 637 635	5 2.85 762 658 524	4 1.08
644 385 063 665 637 635	(100.00)	1
	5 (3.19) 8.330	0 7 735 243,60
1 4 15 254 563 1 003 876 091	40.98 762 666 855	5 85.57
And the same and t		
3.1 General Services;		

This entails the management of infrastructure and other grants, which are used primarily for infrastructure development, local economic development and tourism marketing and development.

DETAILS	Actual 2011/12	Actual 2010/11	Percentage Variance	Budgeted 2011/12	Variance actual/ budgeted
	œ	œ	%	œ	*
Revenue	191 873 814	218 541 748	(12.20)	244 924 318	(21.66)
Expenditure	177 612 581	197 541 054	(10.09)	218 197 063	(18.60)
Surplus / (Deficit)	14 261 234	21 000 694	(32.09)	26 727 256	(46.64)
Surplus / (Deficit) as % of total income	7.43%	9.61%		10.91%	

Variance from 2010/11 actual:

The 12.20% decrease on last year's actual revenue is primarily as a result of the decrease in the Investment income and a reduction on Internal Recoveries. The 10.09% decrease on last year's actual expenditure is primarily as a result of the moratorium that resulted in reduction in Employee Related Costs, other cost cutting initiatives and a reduction in Internal Charges.

-4-40-4-

Variance from 2011/12 budget:

The 21.68% decrease on the reporting year's budget is primarily as a result of internal recoveries being lower than anticipated due to cutalinent of expenditure and Rental of Facilities were lower than budgeted for. The 18.60% decrease on the reporting year's budget is primarily as a result of curtainnent of expenditure due to cash flow constraints.

3.2 Economic Services;

These services entail essentially the construction, operation and maintenance of sanitation schemes within the area of jurisdiction of the municipality.

A COS.

100

	Actual	Actual	Percentage	Budgeted	Variance actual/
DETAILS	2011/12	2010/11	Variance	2011/12	budgeted
	œ	ĸ	%	œ	%
kevenue	95 025 050	98 460 982	(3.49)	95 424 428	(0.42)
Expenditure	72 377 823	71 961 812	0.58	78 929 943	(8.30)
Surplus / (Deficit)	22 647 227	26 499 171	(14,54)	16 494 485	37.30
surplus / (Deficit) as % of total income	23.83%	26.91%		17.29%	

Variance from 2010/11 actual:

The 3.49% decrease on last year's actual revenue is primarily as a result of the decrease in the Public Conributions utilised to fund capital expenditure. The 0.56% increase on last year's actual expenditure is as a result of increased Emplyee Related Cost.

Variance from 2011/12 budget:

The 0.42% decrease on the reporting year's budget is primarily as a result of an under collection on Service Charges. The 8.30% decrease on the reporting year's budget is primarily as a result of curtailment of expenditure due to cash flow constraints.

3.3 Trading Services:

Those services entail the construction, operation and maintenance of all water schemes located within the area of jurisdiction of the municipality.

Water is bought in bulk from Umgeni Water Board and eThekwini Municipality and distributed to the consumers by the municipality. The cost of bulk purchases to the municipality was R34 327 836 (2011: R31 839 555). Tariffs levied for water are subject to administered adjustiments.

	Actual	Actual	Percentage	Budgeted	Variance actual/
DETAILS	2011/12	2010/11	Variance	2011/12	budgeted
	D¢	œ	%	æ	*
Revenue	649 496 621	533 639 385	21.71	422 318 108	53.79
Expenditure	520 879 097	479 980 869	8.52	465 531 519	11,89
Surplus / (Deficit)	128 617 524	53 658 516	139.70	(43 213 410)	(3)
Surplus / (Deficit) as % of total income	19.80%	10.06%		(10.23)%	
			•		

Variance from 2010/11 actual:

The 21,77% increase on last year's actual revenue is primarily as a result of Conditional Grants being released in revenue and increase in Service Charges. The 8.52% increase on last year's actual expenditure is primarily as a result of increases in Employee Related Cost, Repairs & Maintahance and Contracted Services.

Variance from 2011/12 budget:

The 56.79% increase on the reporting year's budget is primarily as a result of grants spent on capital programmes not included in the revenue budget. The 11.89% increase on the reporting year's budget is primarily as a result of depreciation and impairment charges under budgeted for.

- 學一學

- 0 - 60 · 0 · ·

4. FINANCING OF CAPITAL EXPENDITURE

The expenditure on Assats during the year amounted to R190 532 392 (2011: R209 024 687). Full details of Assets are disclosed in Notes 9, 10, NA and Appendices 19, C and E (2)* to the Annual Financial Statements.

All the second

- Allegar

The capital expenditure of R190 532 392 was financed as follows:

NETAHS	Actual	Actual	Percentage	Budgeted	Variance actual/
	. K	e or	%	8	%
Capital Replacement Reserve	7 380 704	32 058 631	(76.98)	4 583 122	61,04
External Loans	,	61 180 921	(100.00)	35 443 400	(100.00)
Grants and Subsidies	183 151 688	104 524 915	75.22	295 065 695	(37.93)
Public Contributions	1	11 260 219	(100.00)		1
	190-532:392	209 024 687	(8.85)	335 092 217	(43.14)

Source of funding as a percentage of Total Capital Expenditure:

DETAILS	2012	2011
THE PROPERTY OF THE PROPERTY O		2///
Capital Replacement Reserve	3.87%	15.34%
External Loans	1	29.27%
Grants and Subsidies	96.13%	50.01%
Public Contributions	,	5,39%
	100.00%	100.00%

Capital Assets are funded to a great extent from grants and subsidies as the numicipality does not have the financial resources to finance infrastructure capital expenditure from its own funds.

RECONCILIATION OF BUDGET TO ACTUAL		
DETAILS	2012	2011
- ALAMANIA ALAMANIA - ALAMANI		
Budgeted surplus before appropriations	8 330	
	173 728 631	82 318 505
		3
	(43.957)	7 516
	20 412	14 588
	(6 594 062)	(3 264 269)
	7 852 097	13 614 492
	186 087	(5 580 956)
	22/84/6	2 198 285
	(53 275 010)	(16 557 812)
	\$8 925 783	44 609 108
Loss on disposal of Property, Plant and Equipment	1	
Actual surplus before appropriations	166 525 985	101 158 380
DETAILS	2012	2011

Budgeted surplus before appropriations	8 330	
	(5 828 957)	(8 972:074)
	(22.845.190)	14 444 364
	4269 7/8	3/9 480
	1 479 382	580 082
	6 152 742	24 698 575
	171 830 935	62 776 763
	800 95: A	1 (2)
Actual surptus before appropriations	165 525 985	101 158 380

	DETAILS	2012	2011
Variance per Service Segment,			
Budgeted surplus before appropriations		8 330	
Executive and Council		(5 828 957)	(8 972 074)
Finance and Administration		(22 845 190)	
Public Safety		4 269 779	379 480
Sport and Recreation		262 594	
Environmental Protection		1 479 382	580 085
Waste Management		6 152 742	24 698 575
Water		171 830 935	62 776 763
Other		10 196 369	7 251 178
Actual surplus before appropriations		165 525 985	101 158 380
Actual surptus before appropriations		165	525 985

	Variance actual/ budgeted R	(2 780 575)	4 307 069	147 708 347	(16 650 000)	76 793	, , , , , , , , , , , , , , , , , , , ,	- 10.00	(221 649 683)	1 1	(144 559 825)	ptic explanation of	9) and is made up	144 924	35 143 482	21 328 447		1 544 761 494	sh-backed reserve litability of cash, is	opticable anymore)	autions from Public red to the reserve	s over the lifespan ually.	finance its annual		
	Budgeted 2011/12 R	3 418 227	1 164 895	, ,	16 659 000	1	- 60 550	700	254 307 095	1 1	335 092 217	together with a cri	11: R1 379 235 50						Fund, and is a ca ending on the ave	Advances (not a	unded from Confril utforts are transfer	Government Grant to the reserve ann	d grants) is able to		
	Variance actual 2011/12 / 2010/11 R	314 945	4 887 485	147 352 134	(611,286)	(2 129 813)	(3 649)	(55 980 691)	(54 615 883)	(35.190.328)	(15.268.758)	id in Appendix "C",	61 494 (30 June 20						apital Development . contributions, dep	unded from Internal	eciation of assets furom Public Contribu	issets tunded from (ints are transferred	s (external loans an		
	Actual 2010/11	322 706	584 479	356 212	611.286	2 206 806	3 649	55 980 691	87, 273 295	28 190 328	205 301 149	ənditure are include Ha Appendix "E (2)"	ounted to R1 544 7						ry funds, like the Co expenditure, Cash	ciation of assets fu	set the cost of depr f assets acquired f	of depreciation of a m Government Gra	and external funds		
"Angus" "Angus"	Actual 2011/12 R	637 852	5 471 964	147 708 347	1 1	76 793	1 980 224	1	32 657 412		190 532 392	ication of capital expe	s at 30 June 2012 am			erve			s the previous statuto nance future capital	iset the cost of depre	serve is willised to off s equal to the cost of	sed to offset the cost of assets acquired fro	r capital requirements		
	Capital Budget: DETAILS	Executive and Council	Finance and Administration	Planning and Development Community and Social Services	Curring and social services Public Safety	Sport and Recreation	Environmental Protection Made Management	Roads and Transport	Water	Electricity Other		Datais of the results per segmental classification of capital expenditure are included in Appendix "C", together with a criptic explanation of significant variances of more than 10% from budges, are included in Appendix "E. (2)".	The balance of the Accumulated Surplus as at 30 June 2012 amounted to Rt 544 761 494 (30 June 2011: Rt 379 235 509) and is made up	s torows. Capital Replacement Reserve	Capitalisation Reserve	Concorment Create Decemb	Accumulated Surplus		The Capital Replacement Reserve replaces the previous statutory funds. Ike the Capital Development Fund, and is a cash-backed reserve established to enable the municipality to finance future capital expenditure. Cash confibutions, depending on the availability of cash, is made annually to the reserve.	The Capitalisation Reserve is utilised to offset the cost of depreciation of assets funded from Internal Advances (not applicable anymons) over the fitespan of such assets.	The Domations and Public Contributions Reserve is utilised to offset the cost of depreciation of assets funded from Contributions from Public over the lifespan of such assets. Amounts equal to the cost of assets acquired from Public Contributions are transferred to the reserve annually.	The Government Grants Reserves are utilised to offset the cost of deprecision of assets funded from Government Grants over the illespan of such assets. Amounts equal to the cost of assets acquired from Government Grants are transferred to the reserve annually.	The municipality, in conjunction with its own capital requirements and external funds (external loans and grants) is able to finance its annual infrastructure capital programme.	Refer to Note 22 for more detail.	

Complete Bondon and Bonney	FC0 F3 F
acement reserve	17.6 trbi
Capitalisation Reserve	35 143 482
Donations and Public Contributions Reserve	21 328 447
Government Grants Reserve	843 759 577
Accumulated Surplus	644 385 063
	1 544 761 494

7. LONG-TERM LIABILITIES

The outstanding amount of Long-term Liabilities as at 30 June 2012 was R198 080 426 (30 June 2011; R215 249 080).

Carlo

Selling.

Loans to the amount of RO (2010/11; RB 199-317) was taken up during the financial year to enable the municipality to finance part of its capital requirements for the year.

Refer to Note 19 and Appendix "A" for more detail.

RETIREMENT BENEFIT LIABILITIES

The outstanding amount of Rethrement Benefit Liabilities as at 30 June 2012 was R18 959 976 (30 June 2011: R22 123 367).

This fability is in respect of continued Health Care Benefits for employees of the municipality after retirement being members of schemes providing for such benefits. This fability is unfunded.

Refer to Note 20 for more detail.

NON-CURRENT PROVISIONS

Non-current Provisions amounted R9 055 346 as at 30 June 2012 (30 June 2011; R7 892 532) and is made up as follows:

Provision for Long-term Service

9 055 346

These provisions are made in order to enable the municipality to be in a position to fulfill its known legal obligations when they become due and payable.

Refer to Note 21 for more detail.

10. CURRENT LIABILITIES

Current Liabitities amounted R320 053 288 as at 30 June 2012 (30 June 2011; R320 373 629) and is made up as follows:

Consumer Deposits	Note 14	18 790 162
Provisions	Na(e 15	2 165 513
Payables	Note 16	166 993 130
Unspent Conditional Grants and Receipts	Note 17	117 680 014
Bank Overdraft	Note 7	7 183
Current Portion of Long-term Liabilities	Note 19	14 417 285
		320 053 288

Current Liabilities are those liabilities of the municipality due and payable in the short-term (less than 12 months). Given the cash flaw constraints, every encleavour will be made to most its obligations.

Refer to the indicated Notes for more detail

11. PROPERTY, PLANT AND EQUIPMENT

The net value of Property, Plant and Equipment was R1 936 395 264 as at 30 June 2012 (30 June 2011: R1 801 766 306).

Refer to Note 9 and Appendices "B, C and E (2)" for more detail

12. INTANGIBLE ASSETS

The net value of Infangible Assets were R12 914 196 as at 30 June 2012 (30 June 2011; R13 693 891).

These are assets which cannot physically be identified and verified and are in respect of computer software obtained by the municipality in order to be able to fulfill its duties as far as service delivery is concerned.

Refer to Note 10 and Appendix 'B' for more detail.

13. NON-CURRENT INVESTMENTS

Non-current investments to the value of R100 as at 30 June 2012 (30 June 2011; R100) are made up as follows:

intities	
unicipal E	
2.9	
Investment	

5 5

Less: Short-term portion included in Current Assets

14. LONG-TERM RECEIVABLES

Refer to Note 12 for more detail.

Long-term Receivables of R9 562 at 30 June 2012 (30 June 2011; R25 248) are made up as follows:

Relocation Loans	11 897
Sulfully Loans	183
	22 990
Less: Short-term portion included in Current Assets	13 427
	1111

Refer to Note 13 for more detail.

CURRENT ASSETS

Current Assets amounted R141 591 405 as at 30 June 2012 (30 June 2011; R129 387 573) and is made up as follows:

Inventories	Note 2	8 959 936
Receivables from Exchange Transactions	Note 4	43 381 923
Receivables from Non-exchange Transactions	Nate 5	24 684 684
VAT Receivable	Note 6	9 308 578
Cash and Cash Equivalents	Note 7	54 642 857
Current Portion of Long-term Receivables	Note 13	13 427
		141 591 4DF

The Short-term investment Depastis are ring-fenced for the purposes of the Capital Replacement Reserve, Unsperif Conditional Grants and the repayment of the Current Portion of Long-term Liabilities and no funds are available for own purposes.

Refer to the indicated Notes for more detail.

16. INTER-GOVERNMENTAL GRANTS

The municipality plays an important role in the uplitment of the poor and sustaining and improving of intrastructure for all its citizens for which it uses grants received from government and other organisations, and has a big responsibility as custodian of these funds.

是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们也会一个时间,我们也会一个时间,我们 1997年,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们

COLUMN COLUMN

Refer to Notes 17 and 23, and Appendix "F" for more detail.

17. EVENTS AFTER THE REPORTING DATE

Full details of all known events, if any, after the reporting date are disclosed in Note 56.

18. EXPRESSION OF APPRECIATION

Whilst this has been a very testing year. I am grateful to the Mayor, Deputy Mayor, Speaker, members of the Executive Committee, the Audit Committee, the Municipal Manager and Heads of Departments for the support extended during the financial year. A special word of thanks to all staff who assisted with the collation of year-end information, for without their assistance these Annual Financial Statements would not have been possible.

CHIEF FINANCIAL OFFICER

31 August 2012

UGU DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2012

office of the profession of th

2011	œ		129 387 573	7 217 725	1 054 544	39 837 104	8 124 555	31 430 291	41 709 927	13 427	1 815 486 544	1 801 766 306	13 693 891	100	26 248	1 944 874 117		320 373 629	18 266 771	2 911 578	150 709 826	135 622 619	ī.	- 2000 030 04	000 700 71	245 264 979	215 249 080	22 123 367	7 892 532	565 638 608	1 379 235 509	1 379 235 509	1 379 235 509	1 379 235 509
2012	ĭĽ		141 591 405	8 959 936	0	43 381 923	24 684 684	9 908 578	54 642 857	13 427	1 949 319 124	1 936 395 264	12 914 198	100	9 562	2 090 910 530		320 053 288	18 790 162	2 165 513	166 993 130	117 680 014	, (1 163	7 607 /14 41	226 095 747	198 080 426	18 959 976	9 055 346	546 149 035	1 544 761 494	1 544 761 494	1 544 761 494	1 544 761 494
Note				7	'n	4	ş	9	7	13		σ	, c	12	.t.	r R			14	15	91	17	۳ p	- 5		L	19	8 ;	-J -Z	1 11	1 11		73	t as
		ASSETS	Current Assets	Inventories	Non-current Assets Held-for-Sale	Receivables from Exchange Transactions	Receivables from Non-exchange Transactions	VAT Receivable	Cash and Cash Equivalents	Current Portion of Long-term Receivables	Non-Current Assets	Property Diant and Edujoment	Intangible Assets	Non-current investments	Long-term Receivables	Total Assets	LIABILITIES	Current Liabilities	Consumer Deposits	Provisions	Payables	Unspent Conditional Grants and Receipts	Operating Lease Liabilities	Dalin Overal at	Culterin Fordon of Congression	Non-Current Liabilities	Long-term Liabilities	Retirement Benefit Liabilities	Non-current Provisions	Total Liabilities	Total Assets and Liabilities	NET ASSETS	Accumulated Surplus	Total Net Assets

	E 2012	2011	æ		450 363 859	2 2	240 280 488	900 / 38	17 071 412	115 798 262	824 851	850 642 115		221 280 163	6 191 830	20.412	27 900 418	21 873 851	20 977 578	31 839 355	16 883 563	145 916 321	, , , , , , , , , , , , , , , ,		749 483 735	101 158 380		
	30 JUNI	Actual 20	_		450	**	240		, <u>†</u>	4.		850		221	w	Δζ	7 6	. 52	×	8	#	14.	07		748	101		
	TY YEAR ENDED	A4	œ		525 244 320	700 707	297 466 286	280 219	2 183 303	93 850 348	62 259	936 395 486		226 101 360	7 046 209	(20 412) 56 373 246	46 484 175	17 574 573	18 222 670	34 327 836	19 266 484	167 060 093	1/8 433 206		770 869 500	165 525 985		
ă.,	NICIPAL OR THE	Note			2 23	i	25	9 5	27	58 58		. н		53	30	55	. 25	!	33	34	10°	8	õ	,	ı	ня		
	UGU DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2012		ELVENI IE	ALVENOL. Revenue from Non-exchange Transactions	Government Grants and Subsidies Received Public Contributions and Donations	Revenue from Exchange Transactions	Service Charges	Reflex of racines and Equipment	Interest Earned - External Investments Interest Farned - Outstanding Deblors	Other Revenue	Gains on Disposal of Property, Plant and Equipment	Total Revenue	EXPENDITURE	Employee Related Costs	Remuneration of Councillors	Collection Costs Depreciation and Amortisation	Impairment Losses	Repairs and Maintenance	Finance Casts	Bulk Purchases	Contracted Services	Grants and Subsidies Paid	Content Expenses Loss on Disposal of Property, Plant and Equipment		lotal Expenditure	SURPLUS / (DEFICIT) FOR THE YEAR	Refer to Appendix E(1) for explanation of budget variances	6

	JUNE 2012		Total	œ	866 831 850	411 245 279	1 278 077 129		2 1	1	F	1 379 235 509				1 379 235 509	688 676 691	•				1 544 761 494		and a facility of the facility		
	ΓΥ EAR ENDED 30	Total for Accumulated	Surplus/(Deficit) Account	αx	866 831 850	411 245 279	1 278 077 129	-	1 1	F 1		1 379 235 509		-	k d	1 379 235 509	165 525 985	i	1	1 1		1 544 761 494				
" Supple	MUNICIPALITES FOR THE YE	Revaluation	Reserve	ď	ř	1	4					, ,	CONTRACTOR			•						,		set out in Note 22.		
	UGU DISTRICT MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2012	Description			2011 Balance at 30 June 2010 Chance is Assessment Political Albert 200	Correction of Error (Note 40)	Restated Balance	Contributions to Funds and Reserves	interest allocated to Funds and Reserves Donated / Contributed PPE	Grants utilised to obtain PPE Finds and Recenses utilised to finance PPE	Asset disposals	Offsetting of Depreciation Balance at 30 tune 2011		2012 Channe in Accounting Dolliny (Note 39)	Correction of Error (Note 40)	Restated Balance	Surplus / (Detrcit) for the year Contributions to Funds and Reserves	Interest allocated to Funds and Reserves	Donated / Contributed PPE Grants utilised to other DDE	Charles unlike to burden FFE. Funds and Reserves utilised to finance PPE	Asset disposals Offsettion of Devociation	Balance at 30 June 2012	***************************************	Details on the movement of the Funds and Reserves are set out in Note 22		

12		2011 R	493 489 757	26 018 521	218 509 272 6 161 362	17 779 306	(218 028 429)	(6 191 830)	(20 977 578)	(346 275 653)	127 644 888		(209 024 687)	(3 167 704)	2 541	(211 220 055)		8 199 317 (35 646 440)	(27 447 124)	(111 022 291)	152 732 218 41 709 927	
TY ED 30 JUNE 20	Actual	2012 R	547 962 357	(4 525 433)	247 437 293 2 183 303	80 327 951	(228 848 002)	(7 046 209)	(18 222 670)	(345 699 483)	218 683 519		(187 443 724)	(3 068 668) 372 139	16 685	(190 143 567)		(15 614 206)	(15 614 206)	12 925 746	41 709 927 54 635 674	
CIPALI AR EN	:	Note	23	24	27		53	30	£		1. 11		đ	\$	13	Ŧ 1i		19	+ 11	TS 7	L	
UGU DISTRICT MUNICIPALITY CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2012		CASH FLOWS FROM OPERATING ACTIVITIES	Receipts Grants	Public Contributions and Donations	Service Charges Interest Received	Other Receipts	Payments Employee Related Costs	Remuneration of Councillors	Interest Paid Simplers Paid	Other Payments	NET CASH FLOWS FROM OPERATING ACTIVITIES	CASH FLOWS FROM INVESTING ACTIVITIES	Purchase of Property, Plant and Equipment	Purchase of intangible Assets Proceeds on Disposal of Property, Plant and Equipment	Decrease / (Increase) in Long-term Receivables	NET CASH FLOWS FROM / (USED IN) INVESTING ACTIVITIES	CASH FLOWS FROM FINANCING ACTIVITIES	New Loans raised Loans repaid	NET CASH FLOWS FROM / (USED IN) FINANCING ACTIVITIES	NET INCREASE / (DECREASE) IN CASH AND CASH EQUIVALENTS 7	Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year	

30 J FINANCIAL Current As Inventory Receivables Receivables Receivables Receivables Receivables Receivables Roperty, Pal Intangible A Non-current Property, Pal Intangible A Non-current Provisions Provisions Provisions Provisions Regiment Refirement Refirement Total Liabii Total Assets Net Assets		UGU DISTRICT BUDGET STATEMENT FOR THI	30 June 2012	Description Total Budget Virement Budget Virement	╁		1826 45 1826	13 311 003	ivables 7 482	Non-Current Assets Property, Plant and Equipment (35 535 758)	intangible Assets 14 265 000 - Non-current investments - 22 755		Total Assets (52 035 758)	Current Liabilities Consumer Deposits 18 206 034 775 771	1 938 268 2 0 25 578 132 384 750 (15 000 000)	ional Grants and Receipts 115 720 930	Statist Current Portion of Long-term Liabilities 9 398 550	ties	ilities	Non-current Provisions 5 401 200 .	Total Liabilities (22 198 651)	Total Assets and Liabilities 901 390 377 (29 837 107)	Net Assets (Equity) Accumulated Surplus / (Deficit) 901 390 377 (29 837 107)	Total Net Assets (29 837 107)
--	--	---	--------------	---	---	--	--	------------	---------------	---	---	--	---------------------------	--	---	---------------------------------------	--	------	---------	------------------------------------	--------------------------------	---	--	-------------------------------

Final	Actual	Unauthorised	Variance	Actual Outcome	Actual Outcome Actual Outcome
Budget	Outcome	Expenditure		Final Budget	Original Budget
æ	ĸ	R	¥	œ	œ
7 826 487	2 050 036		1 133 440	, , , , , , , , , , , , , , , , , , ,	777
43 248 755	43 381 923	, 1	133 168	100,31	81.47
8 654 410	24 684 684	1	16 030 274	285.23	102.20
22 311 003	54 642 857	. 1	32 331 854	244.91	410.51
7 482	13 427	ı	5.946	179.47	179.47
1 298 587 085 14 265 000	1 936 395 264 12 914 198	1 1	637 808 179 (1 350 802)	149.12	145.14
1	100	1	100	00'0	00.00
23 756	9 562	ŀ	(14 193)	40.25	40.25
1 394 923 978	2 090 910 530	_	695 986 552	149.89	144.50
18 981 805	18 790 162	1	(191 643)	66'86	103.21
3 963 846	2 165 513 166 993 130	1 1	(1 798 332)	54.63	171.72
105 720 930	117 680 014	1	11 959 084	111:31	101.69
1 0	7 183	F	7 183	00:0	00.00
ncc 888 8	14 41/ 285	-	5 018 735	153.40	153.40
235 433 050	198 080 426	ī	(37 352 624)	84 13	84.13
27 086 577 5 401 200	18 959 976	1 1	(8 126 601)		70.00
707 070 063	540 140 025		000 077 00	20101	77 007
253 310 101	240 (49 032	F	77 118 328	104.30	133
871 553 270	1 544 761 494	_	673 208 224	177.24	171.38
077 545 770	2 544 784 404		800 000 019	11	77
017 000 100	101 101	ı	013 200 444	477111	06.171
871 553 270	1 544 761 494	4	673 208 224	177.24	171.38

25 190 832	(78 532 601) (131 497) (8 963 000) (21 544 105)	(84 000 371)	(25 617 915)	1 1	(16 171 870) 3 939 848	(2 393 689) (4 411 458)	7 363 082 (32 703 096) -	(69 995 097)	(14 005 274)	(14 005 274)	(14 005 274)	2 931 374 (402 073) (259 965)	(9 268 339) 15 530 400	(3 000)	44 234 764 (86 223 155)	(24 031 761) (900)	86 524 876
284 789 165 25	391 113 539 (78 1 223 602 10 983 000 (8 1 244 040 157 313 880 (21	846 667 225 (84	269 299 701 (25 7 002 252	49 779 184 9 279 577			106 422 000 7 270 062 148 (32	832 653 621 (69	14 013 604 (14	14 013 604 (14	14 013 604 (14	486 853 2 1 566 968 259 965	339 900	357		24 031 761 (24 900	248 567 341 86
FINANCIAL PERFORMANCE Revenue from Non-exchange Transactions Government Grants and Subsidies Received Public Contributions and Donations	Revenue from Exchange Transactions Service Charges Rental of Facilities and Equipment Inferest Earned - External Investments Inferest Earned - Outstanding Debtors Other Income Gains on Disposal of Property, Plant and Equipment	Total Revenue	Expenditure Employee Related Costs Remuneration of Councillors	Depreciation and Amortisation Impairment Losses	Repairs and Maintenance Finance Costs	Bulk Purchases Contracted Services	Grants and Subsidies Paid General Expenses Loss on Disposal of Property, Plant and Equipment	Total Expenditure	Surptus/(Deficit) Transfers Recognised - Capital	Surplus/(Deficit) after Capital Transfers and	Surplus/(Deficit for the Year	CAPITAL EXPENDITURE PER FUNCTION Executive and Council Finance and Administration Planning and Development	Community and Social Services Public Safety	Sport and Recreation Environmental Protection	Waste Management Roads and Transport	Water Electricity Other	Total Sources of Capital Funds

3	2				
0.00	0,00	ξ	1	å I	1
39.28	12.84	(221 649 683)	ı	32 657 412	254 307 095
0.00	0.00	- (977 176 cc)	1 1	3 960 224	000 zee se
0.00	0.00	1 (1	1 60	1 000
0.28	00.00	76 793	76 793	76 793	ί
00.0	00:0	(16 650 000)	1 1	š	16 650 000
56 818.55	00'00	147 708 347	147 708 347	147 708 347	1
130.97	18.65	(2 /80 5/5) 4 307 069	4 307 069	637 652	3 418 227
		74 E 4 0 0 C 7	•	1000	0
1 181.18	1 987 011.25	165 517 655	93 114 783	165 525 985	8 330
1 181.18	1 987 011.25	165 517 655	93 114 783	165 525 985	8 330
0.00	0.00	190 232 409	190 232 409	190 232 409	
0.00	00:0	(24 714 754)	(97 117 626)	(24 706 424)	8.330
92.58	101.08	8 210 976	97 117 626	770 869 500	762 658 524
0.00	00:00	1	,	ŧ	1
66.07	75.17	(58 925 783)		178 433 268	237 359 052
74.85	90.33	(2 063 370)	53 275 010	19 266 484	21 329 854
88.02	93.78	(2 278 476)	1	34 327 836	36 606 311
125.94	66.86	(186 087)	1		18 408 757
500,93	500.93	3/ 204 598	37 204 598	46 484 175 17 574 573	9 279 577
113.25	113.25		6 594 062	56 373 246	49 779 184
0.00	0.00	(20 412)		(20 412)	
100.63	100.63	43 957	43 957	7 046 209	7 002 252
83.98	92.79	(17 580 425)	r	226 101 360	243 681 786
88.13	97.84	(16 503 778)	-	746 163 077	762 666 855
0.00	00.00	62 259	I	62 259	1
59.66	69.12	(41 919 427)	ı	93 850 348	135 769 775
1 347.12	1 347.12	15 514 710	1 1	16 758 750	1 244 040
47.42	53.13	(511 886)	1	580 219	1 092 105
76.06	95.16	(15 114 652)	ı	297 466 286	312 580 938
0.00	0.00	250 000	l I	250 000	- 88 818 899
4	108 00	25 031 012		202	200 070 002

	45 879 223	(77 337 334)	(15 858 861) (152 130) -	2 2	(4 519 757)		96 933 600	ŧ	- 000 000 9		(13 292 475) (15 269 075)	- (77 970 891)	Actual mount on the various items disclo	ed and implemented. Furthermore	and Actual al Amount on the various items dis	ed Budget and Actual al Amount, please refer to Annexu	mount on the various items disclor	implemented. Furthermore, the sys	
	464 394 777	367 500 105	17 858 861 867 510	ŧ [(13 889 016)	(328 805 855)	(331 497 600)		(000 000 89)	5,040	13 292 475 (1 287 697)	94 289 230	proved Budget and Budget and Actual A	ve not been develop	n Approved Budget ved Budget and Actu	es between Approved Ved Budget and Actu	Budget and Actual Budget and Actual A	been developed and	
CASH FLOW	Cash riows nondused in Operating Activities Grants Duise Contributions and Donations	Fubility Continuations and Dorlandins Service Charges	Interest Received Other Receipts	Employee Related Costs Remuneration of Councillors	Interest Paid	Suppliers Paid Other Payments	Cash Flows from/(used in) Investing Activities Purchase of Property. Plant and Equipment	Purchase of Intangible Assets	Proceeds on Disposal of Property, Plant and Equipment Decrease / (Increase) in Non-current Investments	Decrease / (Increase) in Long-term Receivables	Cash Flows from/(used in) Financing Activities New Loans raised Loans repaid	Cash and Cash Equivalents at End of the Year	Financial Position: Explanation of Variances between Approved Budget and Actual Reasons for Variances greater than 10% between Approved Budget and Actual Amount on the various ilems disclose	Proper procedures to budget for Financial Position have not been developed and implemented. Furthermore,	Financial Performance: Explanation of Variances between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual Amount on the various items disc	Capital Expandirure per Function: Explanation of Variances between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual Amount, please refer to Annexure	Cash Flow: Explanation of Variances between Approved Budget and Actual Reasons for Variances greater than 10% between Approved Budget and Actual Amount on the various items disclose	Proper procedures to budget for Cash Flow have not been developed and implemented.	

					·		
	117.99 0.00 67.33 112.23 9.269.60 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 331.06	0.00	be performed.			
,	107.39 0.00 85.28 109.17 11 228.71 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 331.06	0.00	igetary control can		can be performed.	
**************************************	37 688 357 (4 525 433) (42 725 477) 183 303 79 612 571 (728 848 002) (7 046 209) 186 104 346 838 637 (230 114 401)	47 120 276 (3 088 668) 372 139 11 645	942 566	tosed in the Statement of Financial Position are explained below: ure, the system utilised does not carry budget for Financial Position and no budgetary control can be performed	disclosed in the Statement of Financial Performance, please refer to Annexure "E (1)" xure "E (2)".	osed in the Cash Flow Statement are explained below. system utilised does not carry budget for Cash Flow and no budgetary control can be performed	
	37 688 357 - 183 303 79 612 571 - 186 104 346 838 637	47 120 276 372 139 11 645	942 566	losed in the Statement of Financial Position are explained below:	erformance, pleasi	plained below. r Cash Flow and no	
	547 962 357 (4 525 433) 247 437 293 2 183 303 8 0 327 951 (228 848 002) (7 046 209) (18 222 670) (345 699 483)	(187 443 724) (3 088 668) 372 139 16 685	(15 614 206)	t of Financial Posit	nent of Financial P	losed in the Cash Flow Statement are explained below. system utilised does not carry budget for Cash Flow ar	
	510 274 000 290 162 771 2 000 000 715 380 (18 408 773) (401 724 225) (115 585 082)	(234 564 000)	(16 556 772)	n the Statemen system utilisec	disclosed in the Stater	the Cash Flov utilised does r	

30 June 2011

COD V

	~		
EINANCIAL POSITION		œ	ď
Current Assets			
Inventory Non-current Assets Held-for-Sale	7.887.616	394 381	
Receivables from Exchange Transactions	56 215 109	5 694 891	
Receivables from Non-exchange Transactions	99 105 196	ı	
VAT INSCRIVATION (Bank, Cash and Cash Equivalents	132 498 891	4 534 245	
Current Portion of Long-term Receivables	7 540		
Non-Current Assets			
Property, Plant and Equipment	835 857 387	56 270 759	
Intangible Assets	7 595 725	379 786	
Non-current investments Long-ferm Receivables	13 / /6 686	3 935	
Total Assets	1 153 022 840	67 278 373	
Current Liabilities			
Consumer Deposits	18 348 232	917 412	
Provisions	1 953 407	97 670	
Payables Unspent Conditional Grants and Receipts	106 471 000	5 323 550	
Current Portion of Long-term Liabilities	8 137 021	813 702	
Non-Current Liabilities			
Long-term Liabilities	127 555 000	(18 085 000)	
Retirement benefit Liabilities Non-current Provisions	23 784 000 5 134 200	2 012 740	
1			
Total Liabilifies	387 274 860	(4 115 526)	
Total Assets and Liabilities	765 747 980	71 393 899	
7 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
Net Assets (Equity) Accumulated Surplus / (Deficit)	765 747 980	71 393 899	
Total Net Assets	765 747 980	71 393 899	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Actual Outcome as % of	S R	25	0.00	8.20	0.00	178.08	215.56	180.28	0.00	168 68		99.66	149.05	141.43	158.08	168 75	93.02	7,000	146.06	180.12	180.12	180.12	
©.	S S S S S S S S S S S S S S S S S S S	87.15	0.00	8.20	00:00	169,60	201.96	171.70	31.77	159.38		94.82	141.95	134.70	143.71	196.63			147.62	164.76	164.76	164,76	
Variance	R	(1 064 272)	1 054 544	(90 980 641)	31 430 291	5 510	909 638 160	5 718 380	(13 776 586)	724 572 905	1	(998 873)	860 501	34 936 019	3 912 112	105 779 080	(3 673 373)	700 01 7	182 479 274	542 093 631	542 093 631	542 093 631	
Unauthorised	R	,	1	1 1	ı	1 1	ī	,	3 t			•	í	1 1	I		1 1		1	-	1	-	
Actual	R	7 217 725	1 054 544	8 124 555	31 430 291	13 427	1 801 766 306	13 693 891	100 26 248	1 944 874 117		18 266 771	2 911 578	135 622 619	12 862 836	215 249 080	22 123 367	700 700	565 638 608	1 379 235 509	1 379 235 509	1 379 235 509	
Final	Y A	8 281 997	- 00	99 105 196	1 000 100	7 917	892 128 146	7 975 511	13 776 686 82 625	1 220 301 213		19 265 644	2 051 077	100 686 600	8 950 723	109 470 000	25 796 740		383 159 334	837 141 879	837 141 879	837 141 879	

	s 257 525 398 3 667 680	348 386 248 993 972 7 983 000 1 199 889 162 619 032 (14 051 618)	778 707 548 (10 383 938)	220 473 077 642 191 7 665 424 (1 466 078) 35 000 48 799 109 (2 827 286)	7 380 000 35 488 343 19 503 072 (4 106 450) 29 037 640 5 000 000	21 367 800	778 707 548 (10 383 938)	(0) (0)		(0) 0	2 000 000 950 000 3 000 000 23 631 863 59 788 700 216 432 118	305 802 681
Allense, comments of the second secon	FINANCIAL PERFORMANCE Revenue from Non-exchange Transactions Government Grants and Subsidies Received Public Contributions and Donations	Revenue from Exchange Transactions Service Charges Rental of Facilities and Equipment Interest Earned - External Investments Interest Earned - Outstanding Debtors Other Revenue Gains on Disposal of Property, Plant and Equipment	Total Revenue	Expenditure Employee Related Costs Remuneration of Councillors Collection Costs Depreciation and Amortisation	Impairment Losses Repairs and Maintenance Finance Costs Bulk Purchases	Contracted Services Grants and Subsidies Paid General Expenses Loss on Disposal of Property, Plant and Equipment	Total Expenditure	Surplus/(Deficit) Transfers Recognised - Capital Contributions Recognised - Capital and Contributed Assets	Surplus/(Deficit) after Capital Transfers and	Surplus/(Deficit for the Year	CAPITAL EXPENDITURE PER FUNCTION Executive and Council Finance and Administration Planning and Development Public Safety Sport and Recreation Waste Management Waste Management Wither Course of the Council of the Coun	Total Sources of Capital Funds

	134.93	68,97	96.15	77.18	71.21	00.0	93.56	100 37	80,78	58.32	100.90	378.05	61.64	107.56	109.65	122.95	76.72	00'0	96.25	000	0000	00'0	*############	***************************************	***************************************	ļ	447.41	00.00	0.61	29.03	72.16	00'0	68.35	
	133.04	68.97	96.15	77.18) 0.0 0.0	94.83	100 07	99.88	58.32	107.10	378.05	61.64	136.25	93.54	112.80	82.30	00.00	97.55	00.0	000	00.00	# 00.0	1	•	1	447.41	00.00	0.61	68:93	72.16	00.00	68.35	
Contract Contracts	86 295 888	(108 105 760)	(38 234)	(1 821 638)	(32 769 152)	824 851	(39 742 531)	164 895	(7 516)	(14 588)	3 264 269	20 520 418	(13 614 492)	5 580 956	(2 198 285)	16 557 812	(44 609 108)		(18 839 876)	(20 902 655)	102 874 892	19 186 143	101 158 380	101 158 380	200 001	(000)	3 300 412	18 251	(2 981 749)	(18 574 228)	(60 245 422)	386 770	(96 777 994)	
	î î	1	I	ı I	I	ı	-	164 895	1	1	3 264 269	20 520 418	1 6	5 580 956	ì	16.557.812	7.0	I	46 088 350	(46 088 350)	102 874 892	19 186 143	75 972 685	75 972 685	200 716 01		3 300 412	18 251	2		ı	386 770	3 705 433	
	347 488 967	240 280 488	955 738	6 161 362	115 798 262	824 851	728 581 080	221 280 163	6 191 830	20 412	49 236 092	27 900 418	21 873 851	20 977 578	31 839 355	145 916 321	207 364 151	ı	749 483 735	(20 902 655)	102 874 892	19 186 143	101 158 380	101 158 380	200	*00 32	4 250 412	18 251	18 251	41 214 472	156 186 696	386 770	209 024 687	
	261 193 078	348 386 248	993 972	7 983 000	148 567 414	ı	768 323 610	221 115 268	6 199 346	35 000	45 971 823	7 380 000	35 488 343	15 396 622	34 037 640	129 358 509	251 973 259	3	768 323 610	4	i	-	-	1		000 000 0	950 000	i.	3 000 000	59 788 700	216 432 118	ı	305 802 681	

į.					, , ,			(59 999 620)		(59 999 620)	and Actual Ial Amount on the various ite	eloped and implemented. Fi	dget and Actual Actual Amount on the variou	proved Budget and Actual Actual Amount, please refer	<i>ual</i> tal Amount on the various ite		
491 423 044	1 000 000	366 669 UUU 18 898 266	918 000		(18 896 621 (489 735 000 -		(380 667 850	4 000	18 085 000 (1 362 642	77 555 197	proved Budget Budget and Actu	ve not been deve	n Approved Buc	es between App	Budget and Act Budget and Actu		and the same
Cash Flows from/(used in) Operating Activities Grants	Public Contributions and Donations	Service Unalges Interest Received	Other Receipts Employee Related Costs	Employee related costs Remuneration of Councillors	Interest Paid Suppliers Paid Other Payments	Cash Flows from/(used in) Investing Activities	Purchase of Property, Plant and Equipment Purchase of Intangible Assets	Proceeds on Disposal of Property, Plant and Equipment Decrease / (Increase) in Non-current investments Decrease / (Increase) in Long-term Receivables	Cash Flows from/(used in) Financing Activities New Loans raised Loans repaid	Cash and Cash Fourivalents at End of the Year	Financial Position: Explanation of Variances between Ap Reasons for Variances greater than 10% between Approved	Proper procedures to budget for Financial Position ha	Financial Performance: Explanation of Variances betwee For reasons for Variances greater than 10% between Appro	Capital Expendirure per Function: Explanation of Varian For reasons for Variances greater than 10% between Appro	Cash Flow: Explanation of Variances between Approved Reasons for Variances greater than 10% between Approved		
	Cash Flows from/(used in) Operating Activities Grants 491 423 044							ivities	491 423 044 388 889 000 18 898 266 918 000 (18 896 621) (489 735 000) (489 735 000) (489 735 000)	491 423 044 388 889 000 18 898 266 918 000 (18 896 621) (489 735 000) (489 735 000) (489 735 000) (489 735 000) (489 735 000)	491 423 044 388 889 000 18 898 266 918 000 (18 896 621) (489 735 000) (380 667 850) 4 000 18 085 000 (1 362 642)	491 423 044 388 889 000 18 898 266 918 000 [18 896 621] (489 735 000) [18 085 000 [1362 642] 7 555 197 1 Approved Budget and Amwed Budget and Actual Amwed Budget	Gash Flows from/(used in) Operating Activities 491 423 044 -	Cash Flows from/(used in) Operating Activities 491 423 044 -	Cash Flows from/(used in) Operating Activities Graphs Public Contributions and Donations Service Charges Service Charges Service Charges Service Charges Interest Received Other Receipts Employee Related Costs Remuneration of Councillors Interest Proceeds Other Paymore Cash Flows from/(used in) Investing Activities Purchase of Intangible Assets Cash Flows from/(used in) Investing Activities Purchase of Intangible Assets Cash Flows from/(used in) Financial Activities Cash Flows from/(used in) Financial Activities Its 085 000 (1382 642) Cash and Cash Equivalents at End of the Year Total Amount on the various items discipled and Actual Ariances greater than 10% between Approved Budget and Actual Financial Performance: Explanation of Variances between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual For reasons for Variances greater than 10% between Approved Budget and Actual	Cash Flows from/(used in) Operating Activities Grants Public Contributions and Donations Service Charges Interest Received Interest Paid Interest Received Interest Interest Received Interest Received Interest Received Interest Interest Received Interest Receive	Crash Flows from(used in) Operating Activities Crash Flows from(used in) Operating Activities Public Contributions and Donations Service Charges Interest Peached Charges Interest Peached Charges Interest Peached Costs Femuneration of Councillors Interest Paid Suppliers Paid S

	100.42 0.00 56.19 32.60 1 936.74 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 63.52 45.34	00'0	oe performed.	
	100.42 0.00 56.19 32.60 1936.74 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 63.52 45.34	0.00	etary control can t	
	2 066 713 26 018 521 (170 379 728) (12 736 904) (16 191 830) (2 080 957) 446 895 161	(3.167.704) (3.167.704) (9.89.905) (1.459) (9.885.683)	(78 577 867)	isclosed in the Statement of Financial Position are explained below: more, the system utilised does not carry budget for Financial Position and no budgetary control can be performed. instinctions of the Statement of Financial Performance, please refer to Annexure "E (1)". inexure "E (2)". insclosed in the Cash Flow Statement are explained below:	
1	2 066 713 26 018 521 16 861 306	171 643 163 969 795 59 999 620	724 454 279	isclosed in the Statement of Financial Position are explained below: Thore, the system utilised does not carry budget for Financial Positions disclosed in the Statement of Financial Performance, please reference "E (2)".	
egil econius	493 489 757 26 018 521 218 509 272 6 161 362 17 779 306 (218 028 429) (6 191 830) (20 977 578) (42 839 839)	(209 024 687) (3 167 704) 969 795 2 541	(111 022 291)	isclosed in the Statement of Financial Position are explain more, the system utilised does not carry budget for Financial Statement of Financial Performance, planexure "E (2)".	
	491 423 044 388 889 000 18 898 266 918 000 (18 896 621) (489 735 000)	(59 999 620) 4 000	(1 302 042)	isclosed in the Statemen more, the system utiliserens disclosed in the State inexure "E (2)".	

HE STATEMENT 2010/11	R 101 158 380 (189 170 780) (19 186 143)	108 105 760 38 234 1 821 638 (15 871 513) 32 769 152 (824 851)	164 895 (7 516) (14 588) 3 264 209 20 520 418 (13 614 492) 5 580 956 (2 198 285) (4 484 237) 16 557 812	0	
JS/(DEFICIT) IN T					
1TH THE SURPLL 2011/12	R 165 525 986 (215 264 322) (250 000)	15 114 652 511 886 (183 303) (15 514 710) 41 919 427 (62 259)	(17 580 425) 43 957. (20 412) 6 584 062 37 204 822 097) (186 087) (2 278 476) (2 063 370) 53 275 010	8 330	
RECONCILIATION OF BUDGET SURPLUS/(DEFICIT) WITH THE SURPLUS/(DEFICIT) IN THE STATEMENT OF FINANCIAL PERFORMANCE: Description 2011/12 2010/11	Net surplus/(deficit) per the statement of financial performance Revenue from Non-exchange Transactions Government Grants and Subsidies Received Public Contributions and Donations	Revenue from Exchange Transactions Service Charges Rental of Facilities and Equipment inferest Earned - External Investments inferest Earned - Outstanding Debtors Other Revenue Gains on Disposal of Property, Plant and Equipment	Expenditure Employee Related Costs Remuneration of Councillors Collection Costs Collection Costs Collection and Amortisation Impairment Losses Repairs and Maintenance Finance Costs Bulk Purchases Gontracted Services Grants and Subsidies Paid Research and Development Costs General Expenses	Net surplus/deficit per approved budget	

UGU DISTRICT MUNICIPALITY
ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS
FOR THE VEAR ENDED 30 JUNE 2017

1. BASIS OF PRESENTATION

The Annual Financial Statements have been prepared on an Accusal Basis of accounting and are in accordance with the historical cost convention, accept where indicated otherwise of accounting and are in accordance with the historical cost convention, accept where indicated otherwise in accordance with the enthorical cost of accounting and are in accordance with the historical Statements have been prepared in accordance with the effective Statements and entholing Protects with a secondary Recognised Accounting Protects of Colory inducting any branching Protects have been consistently applied, except where otherwise indicated building in accounting Policy and Comparability

The nucleosity of Accounting Policy and Comparability

The nucleosity of Accounting Policy and Comparability and accounting Policy only if the change.

The nucleosity of Accounting Policy only if the change.

(a) Is required by a Standard of GRAP or

(b) Readle in the Annual Financial Statements are set out in the relevant whose to the Annual Financial Statements.

1.2 Critical Judgements, Estimations and Assumptions

The multiplicity changes an Accounting Policy only if the change.

(c) Readle in the Annual Financial Statements produce any or conditions, on home muricipality's financial position. Then accounts any accounting the control of the con

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) UGU DISTRICT MUNICIPALITY

Justine.

6

BASIS OF PRESENTATION (continued)

Critical Judgements, Estimations and Assumptions (continued)

The following are the critical judgements, apart from those involving estimations, that the Policies and that have the most significant effect on the amounts recognised in Annual management have made in the process of applying the municipality's Accounting Financial Statements:

1.2.1 Revenue Recognition

Accounting Policy 9.2 on Revenue from Exchange Transactions and Accounting Policy 9.3 on Revenue from Non-exchange Transactions describes the conditions under which revenue will be recorded by the management of the municipality. In making their judgement, the management considered the detailed criteria for the and GAMAP 9 (Revenue) as far as Revenue from Non-exchange Transactions is when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services is rendered, whether the service has been recognition of revenue as set out in GRAP 9 (Revenue from Exchange Transactions) concerned (see Basis of Preparation above), and, in particular, whether the municipality, rendered. Also of importance is the estimation process involved in initially measuring revenue at the fair value thereof. The management of the municipality is satisfied that recognition of the revenue in the current year is appropriate.

1.2.2 Financial Assets and Liabilities

The classification of Financial Assets and Liabilities, into categories, is based on judgement by management. Accounting Policy 6.1 on Financial Assets Classification and Accounting Policy 6.2 on Financial Liabilities Classification describe the factors and criteria considered by the management of the municipality in the classification of Financial Assets and Liabilities. In making the above-mentioned judgement, management considered the definition and recognition criteria for the classification of Financial Instruments as set out in IAS 32 (Financial Instruments – Presentation) and IAS 39 (Financial Instruments – Recognition and Measurement)

1.2.3 Impairment of Financial Assets

Accounting Policy 6.4 on Impairment of Financial Assets describes the process followed to determine the value with which Financial Assets should be impaired. In making the estimation of the impairment, the management of the municipality considered the detailed criteria of impairment of financial assets as set out in IAS 39 (Financial Instruments - Recognition and Measurement) and used its judgement to select a variety of methods and make assumptions that are mainly based on market conditions existing at the end of the reporting period. The management of the municipality is satisfied that impairment of Financial Assets recorded during the year is appropriate.

-050pp

BASIS OF PRESENTATION (continued)

1.2 Critical Judgements, Estimations and Assumptions (continued)

1.2.3 Impairment of Financial Assets (continued)

Impairment of Trade Receivables:

The calculation in respect of the impairment of Debtors is based on an assessment of the extent to which Debtors have defaulted on payments already due, and an assessment of their ability to make payments based on their creditworthiness. This is performed per service-identifiable categories across all classes of debtors.

The total increase in estimation of the impairment of Receivables from Exchange Transactions amounted to R46 484 175, whilst no increase was recorded for Receivables from Non-exchange Transactions.

1.2.4 Useful lives of Property, Plant and Equipment, Investment Property and Intangible Assets

As described in Accounting Policies 3.3 and 4.2, the municipality depreciates / amortises its Property, Plant and Equipment, Intangible Assets and Investment Property over the estimated useful lives of the assets, taking into account the residual values of the assets at the end of their useful lives, which is determined when the assets are available for

The useful lives of assets are based on management's estimation. Management considered the impact of technology, availability of capital funding, service requirements and required return on assets in order to determine the optimum useful life expectation,

where appropriate.

The estimation of residual values of assets is based on management's judgemen t as to whether the assets will be sold or used to the end of their useful lives, and in what condition they will be at that time.

1.2.5 Impairment: Write-down of Property, Plant & Equipment and Inventories

Accounting Policy 5 on *Impairment of Assets* describes the conditions under which nonfinancial assets are tested for potential impairment losses by the management of the municipality. Significant estimates and judgements are made relating to impairment testing of PPE, impairment testing of Intangible Assets and write-down of Inventories to the lowest of Cost and Net Realisable Values (NRV).

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

ACTOR.

- and the

BASIS OF PRESENTATION (continued)

2 Critical Judgements, Estimations and Assumptions (continued)

1.2.5 Impairment: Write-down of Property, Plant and Equipment and Inventories (continued)

In making the above-mentioned estimates and judgement, management considered the subsequent measurement criteria and indicators of potential impairment losses as set out in GRAP 21 (Impairment of Cash Generating Assets) and GRAP 26 (Impairment of Non-cash Generating Assets). In particular, the calculation of the recoverable service amount for PPE and Intangible Assets and the NRV for Inventories involves significant judgment by management.

During the year no impairments were made to Property, Plant and Equipment, Intangible Assets or inventory.

1.2.6 Water Inventory

The estimation of the Water Inventory in reservoirs is based on the measurement of water via electronic level sensors, which determines the depth of water in the reservoirs, which is then converted into volumes based on the total capacity of the reservoir. Refer to Accounting Policy, paragraph 7.2.2.

1,2,7 Defined Benefit Plan Liabilities

As described in Accounting Policy 11.2, Employee Benefits – Post-employment Benefits, the municipality obtains actuarial valuations of its Defined Benefit Plan Liabilities. The defined benefit obligations of the municipality that were identified are Post-refirement Health Benefit Obligations and Long-service Awards. The estimated liabilities are recorded in accordance with the requirements of IAS 19. Details of the liabilities and the key assumptions made by the actuaries in estimating the liabilities are provided in Notes to the Annual Financial Statements.

1.2.8 Provisions and Contingent Liabilities

Management judgement is required when recognising and measuring Provisions and when measuring Contingent Liabilities. Provisions are discounted where the effect of discounting is material using actuarial valuations.

1.2.9 Budget Information

Deviations between budget and actual amounts are regarded as material differences when a 10% deviation exists. All material differences are explained in Notes to the Annual Financial Statements.

* ***** *

UGLODISTICAL MANIOPALITY ACCOUNTING POLICIES TO THE ANNIAL THANCAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) 1. BASIS OF PRESENTATION (continued) 13. Presentation Currency 14. Going Concern Assumption 15. Checking 16. Standards Rand which is the municipality structional currency 16. Checking 17. Checking 18. Checking 19. Checki

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) **JGU DISTRICT MUNICIPALITY**

BASIS OF PRESENTATION (continued)

Standards, Amendments to Standards and Interpretations Issued but not yet Effective (continued) 1.6

Application of all of the above GRAP standards will be effective from a date to be announced by the Minister of Finance, who announced that the application of GRAP 21, GRAP 23, GRAP 24, GRAP 26 and GRAP 103 will be effective for the period starting after 1 April 2012. All other standards as listed above will only be effective when a date is announced by the Minister of Finance. This date is not currently available The ASB Directive 5, paragraph 29, sets out the principles for the application of the GRAP 3 guidelines in the determination of the GRAP Reporting Framework hierarchy as set out in the standard of GRAP 3 on Accounting Policies, Changes in Accounting Estimates and Errors.

principles established in that standard in developing an appropriate Accounting Policy dealing with a particular section or event before applying paragraph 12 of the Standard Where a standard of GRAP is approved as effective, it replaces the equivalent statement of International Public Sector Accounting Standards Board, International Financial Reporting Standards or Generally Accepted Accounting Principles. Where a standard of GRAP has been issued but is not yet in effect, the municipality may select to apply the of GRAP on Accounting Policies, Changes in Accounting Estimates and Errors.

that have been issued but not yet effective, in developing appropriate Accounting The Municipality applied the principles established in the following Standards of GRAP Policies dealing with the following transactions, but have not early adopted these Standards:

Revenue from Non-Exchange Transactions (GRAP 23 - issued February 2008) Impairment of Non-cash-generating Assets (GRAP 21 - issued March 2009)

Impairment of Cash-generating Assets (GRAP 26 - issued March 2009)

Financial Instruments (GRAP 104 - issued October 2009)

yet effective and anticipates that the adoption of these standards will not have a significant impact on the financial position, financial performance or cash flows of the municipality. Management has considered all of the above-mentioned GRAP standards issued but not

* *

•

1

ACCUMULATED SURPLUS

Included in the Accumulated Surplus of the municipality are the following Reserves that are maintained in terms of specific requirements:

2.1 Capital Replacement Reserve (CRR)

In order to finance the provision of Infrastructure and other items of Property, Plant and Equipment from internal sources, amounts are transferred from the Accumulated Surplus/(Deficit) to the CRR in terms of delegated powers.

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

The cash funds that back up the CRR are invested until utilised. The cash may only be invested in accordance with the Investment Policy of the municipality.

The CRR may only be utilised for the purpose of purchasing items of Property, Plant and Equipment and may not be used for the maintenance of these items. Whenever an asset is numbased out of the CRR on amount equal to the cost

Whenever an asset is purchased out of the CRR, an amount equal to the cost price of the asset is transferred from the CRR and the Accumulated Surplus/(Deficit) is credited by a corresponding amount.

If a profit is made on the sale of assets other than land, the profit on these assets is reflected in the Statement of Financial Performance and is then transferred, via the Statement of Changes in Net Assets, to the CRR, provided that it is cash backed. Profit on the sale of land is not transferred to the CRR as it is regarded as revenue.

22 Capitalisation Reserve

On the implementation of GRAP, the balance on certain funds, created in terms of the various Provincial Ordinances applicable at the time, that had historically been utilised for the acquisition of terms of Property, Plant and Equipment were transferred to a Capitalisation Reserve rather than the Accumulated Surplus/(Deficit) in terms of a directive (Circular No 18) issued by National Treasury. The purpose of this Reserve is to promote consumer equity by ensuring that the future depreciation expenses that will be incurred over the useful lives of these items of Property, Plant and Equipment are offset by transfers from this Reserve to the Accumulated Surplus/(Deficit).

The balance on the Capitalisation Reserve equals the carrying value of the items of Property, Plant and Equipment financed from the former legislated funds. When items of Property, Plant and Equipment are depreciated, a transfer is made from the Capitalisation Reserve to the Accumulated Surplus/(Deficit). When an item of Property, Plant and Equipment is disposed, the balance in the Capitalisation Reserve relating to such item is transferred to the Accumulated Surplus/(Deficit).

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (confinued)

- Charles

1

ACCUMULATED SURPLUS (continued)

2.3 Donations and Public Contributions Reserve

When items of Property, Plant and Equipment are financed from public contributions and donations, a transfer is made from the Accumulated Surplus/(Deficit) to the Donations and Public Contributions Reserve equal to the donations and public contributions recorded as revenue in the Statement of Financial Performance in accordance with a directive (Circulan Vo 18) issued by National Treasury. When such items of Property, Plant and Equipment are depreciated, a transfer is made from the Donations and Public Contributions Reserve to the Accumulated Surplus/(Deficit). The purpose of this policy is to promote community equity and facilitate budgetary control by ensuring that sufficient funds are set aside to offset the future depreciation charges that will be incurred over the estimated useful life of the item of Property, Plant and Equipment financed from donations and public contributions.

When an item of Property, Plant and Equipment financed from donations and public contributions is disposed, the balance in the Donations and Public Contributions Reserve relating to such item is transferred to the Accumulated Surplus/(Deficit).

2.4 Government Grants Reserve

When items of Property, Plant and Equipment are financed from government grants, a transfer is made from the Accumulated Surplus/(Deficil) to the Government Grants Reserve equal to the government grants recorded as revenue in the Statement of Financial Performance in accordance with a directive (Circular No 18) issued by National Treasury. When such items of Property, Plant and Equipment are depreciated, a transfer is made from the Government Grants Reserve to the Accumulated Surplus/(Deficit)... The purpose of this policy is to promote community equity and acuitate budgetair; control by ensuring that sufficient funds are set aside to offset the future depreciation charges that will be incurred over the estimated useful life of the item of Property, Plant and Equipment financed from government grants.

When an item of Property, Plant and Equipment financed from government grants is disposed, the balance in the Government Grants Reserve relating to such item is transferred to the Accumulated Surplus/(Deficit).

4 人學 中

\$ \\\
\[\phi \\
\ \phi \\
\phi \\
\ \phi \\
\ \phi \\
\ \phi \\
\ph

Willes

- Don-

PROPERTY, PLANT AND EQUIPMENT

m

3.1 Initial Recognition

Property, Plant and Equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year.

The cost of an item of Property, Plant and Equipment is recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the municipality, and if the cost or fair value of the item can be measured reliably.

Property, Plant and Equipment are initially recognised at cost on its acquisition date or in the case of assets acquired by grants or donations, deemed cost, being the fair value of the asset on initial recognition. The cost of an item of Property. Plant and Equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

When significant components of an item of Property, Plant and Equipment have different useful lives, they are accounted for as separate items (major components) of Property, Plant and Equipment.

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

The cost of an item of Property, Plant and Equipment acquired in exchange for non-monetary assets or monetary assets, or a combination of monetary and non-monetary assets is measured at the fair value of the asset given up, unless the fair value of the asset received is more clearly evident. If the acquired item could not be measured at its fair value, its cost is measured at the carrying amount of the asset given up.

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

-

- AP- 4-

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (confinued)

O. Carlo

1

PROPERTY, PLANT AND EQUIPMENT (continued)

3.2 Subsequent Measurement

Subsequent expenditure relating to Property, Plant and Equipment is capitalised if it is probable that future economic benefits or potential service delivery associated with the subsequent expenditure will flow to the municipality and the cost or fair value of the subsequent expenditure can be reliably measured. Subsequent expenditure can be reliably measured. Subsequent expenditure can be reliably measured. Subsequent expenditure incurred on an asset is only capitalised when it increases the capacity or future economic benefits associated with the asset. Where the municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component.

Subsequently all Property Plant and Equipment are measured at cost (or deemed cost), less accumulated depreciation and accumulated impairment losses.

Compensation from third parties for items of Property, Plant and Equipment that were impaired, lost or given up is included in surplus or deficit when the compensation becomes receivable.

3.3 Depreciation

Depreciation on assets other than land is calculated on cost, using the *Straight-line Method*, to allocate their cost or revalued amounts to their residual values over the estimated useful lives of the assets. The depreciation method used reflects the pattern in which the asset's future economic benefits or service potential are expected to be consumed by the municipality. Each part of an item of Property, Plant and Equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

PROPERTY, PLANT AND EQUIPMENT (continued)

m

3.3 Depreciation (continued)

Depreciation only commences when the asset is available for use, unless stated otherwise. The depreciation rates are based on the following estimated useful lives:

Accot Class	Voare	Accot Clace	Voare
COBIA 1900L	TOD!	-	200
Buildings		Other	
Improvements	5-30	Computer Equipment	3-10
		Furniture and Fittings	3, 15
Infrastructure		Motor Vehicles	4 - 15
Security Measures	7 - 25	Office Equipment	3-15
Sewerage	7 - 60	Plant and Equipment	2 - 15
Water	5 - 100	Specialist Vehicles	10 - 15
		Other Assets	5-30
Community			
Sports Facilities	5 - 30		
Other Facilities	5 - 30		

The assets' residual values, estimated useful lives and depreciation method are reviewed annually, and adjusted prospectively if appropriate, at each reporting date.

3.4 Land

Land is stated at historical cost and is not depreciated as it is deemed to have an indefinite useful life.

5 Infrastructure Assets

Infrastructure Assets are any assets that are part of a network of similar assets, Infrastructure Assets are shown at cost less accumulated depreciation and accumulated impairment. Infrastructure Assets are treated similarly to all other assets of the municipality in terms of the Asset Management Policy.

3.6 Finance Leases

Assets capitalised under Finance Leases are depreciated over their expected useful lives on the same basis as Property, Plant and Equipment controlled by the municipality or where shorter, the term of the relevant lease if there is no reasonable certainty that the municipality will obtain ownership by the end of the lease term.

3.7 Incomplete Construction Work

incomplete Construction Work is stated at historical cost. Depreciation only commences when the asset is available for use.

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

如果,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们也会一个人,我们也会一个人,我们也会一个人,我们也会一个人,我们也会一个人,我们也会一个人,

National Property of

1

PROPERTY, PLANT AND EQUIPMENT (continued)

'n

3.8 Derecognition of Property, Plant and Equipment

The carrying amount of an item of Property, Plant and Equipment is derecognised on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of an item of Property, Plant and Equipment is included in surplus or deficit when the item is derecognised. Gains are not classified as revenue.

Gains or losses are calculated as the difference between the carrying value of assets (cost less accumulated depreciation and accumulated impairment losses) and the proceeds from disposals and are included in the Statement of Financial Performance as a gain or loss on disposal of Property, Plant and Equipment.

INTANGIBLE ASSETS

4

4.1 Initial Recognition

Identifiable non-monetary assets without physical substance are classified and recognised as Intangible Assets. The municipality recognises an Intangible Asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are affibutable to the asset will flow to the municipality and the cost or fair value of the asset can be measured reliably.

Internally generated Intangible Assets are subject to strict recognition criteria before they are capitalised. Research expenditure is recognised as an expense as incurred. Costs incurred on development projects (relating to the design and testing of new or improved products) are recognised as Intangible Assets when the following criteria are fulfilled:

- it is technically feasible to complete the Intangible Asset so that it will be available for use;
- Management intends to complete the Intangible Asset and use or sell it;
 - There is an ability to use or sell the Intangible Asset,
- It can be demonstrated how the Intangible Asset will generate probable future economic benefits:
- Adequate technical, financial and other resources to complete the development and to use or sell the Intangible Asset are available; and
- and it was a section manipular passet are available, and
 The expenditure attributable to the Intangible Asset during its development can
 be reliably measured.

-6-0

4. INTANCIBLE ASSETS (confined)

4. INTANCIBLE ASSETS (confined)

4. Intra (Recognition (Recognition)

4. Intra (Recognition)

4. Introduction (Recognition)

4. Introduction (Recognition)

4. Introduction (Recognition)

4. Introduction)

4. Introduction (Recognition)

4. Introduction (Recognition)

4. Introduction)

4. Introduction (Recognition)

4. In

4

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

C.C.

1000

INTANGIBLE ASSETS (continued)

Subsequent Measurement, Amortisation and Impairment (continued)

Amortisation only commences when the asset is available for use, unless stated The amortisation rates are based on the following estimated useful lives: otherwise.

ASSET Class	Years	Asset Class	Years
Computer Software	2 - 5	Rights and Servitudes	Infinitive
		500 (ACC) 500 (A	

Intangible Assets are annually tested for impairment, including Intangible Assets not yet

Where items of Intangible Assets have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the The estimated useful life, residual values and amortisation method are reviewed annually at the end of the financial year. Any adjustments arising from the annual review are applied prospectively as a Change in Accounting Estimate in the Statement of period that the impairment is identified. The impairment loss is the difference between the carrying amount and the recoverable service amount. available for use.

Derecognition 4.3

Financial Performance,

Intangible Assets are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an Intangible Asset is determined as the difference between the proceeds of disposal and the carrying value and recognised in the Statement of Financial Performance.

UCID DISTRICT MINICEALLY
ACCOUNTING POLICIES TO THE ENRULAR FINANCIALS STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2012 (continued)

5. IMPARAMENT OF ASSETS
The municipality classifies all assets hald with the primary objective of generating a connected attains as Card clareating Assets. All other assets are classified as Non-sear Centerating Assets.

5.1 Imparment of Cash Generating Assets
The municipality classifies all assets hald with the primary objective of generating a connected attain as Card clareating Assets.

6.2 Imparment of Cash Generating Assets
The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. The recoverable amount of an asset of the primary assets of the involvation asset, the recoverable amount of the cash generating unit by which the asset bending is determent.

The recoverable amount of an asset is less than its carrying amount, the carrying amount of the asset is been primary and the asset is less than its carrying amount of the asset is less than its carrying amount of the asset is confident to a minimizer of the interpretations.

An impaiment loss is recognised inmediately in surplus or deficit.

An impaiment loss or assets carried at cost less any accommated depreciation or amountanism than that is excepted in the unit asset is less than it as converted amount of the carrying amount of the assets of the unit as follows:

To the assess of the unit, pro rists on the base of the carrying amount of the asset is decidented asset in the unit.

The municipality assesses at each reporting date whether there is any indication that an impaimment loss is conspined to an asset in more part and incomment of the asset is the recoverable amounts of these assets are exceeded the carrying amount of the assets of the unit as follows:

The numicipality asserses as each reporting date whether there is any indication that an impaimment loss to appear and the properties of the assets of the unit and ordinate assets are asset and the asset is the properti

6 A

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) **UGU DISTRICT MUNICIPALITY**

16

IMPAIRMENT OF ASSETS (continued) ń

Impairment of Non-cash Generating Assets 5,2

The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. If there is any indication that an asset may be impaired, the recoverable service amount service amount of the individual asset, the recoverable service amount of the non-cash is estimated for the individual asset. If it is not possible to estimate the recoverable generating unit to which the asset belongs is determined. The recoverable service amount of a non-cash generating asset is the higher of its fair value less costs to sell and its value in use. The value in use for a non-cash generating asset is the present value of the asset's remaining service potential.

If the recoverable service amount of an asset is less than its carrying amount, the reduction is an impairment loss. An impairment loss of assets carried at cost less any accumulated depreciation or amortisation is recognised immediately in surplus or deficit.

service amount of the unit is less than the carrying amount of the unit. The impairment An impairment loss is recognised for non-cash generating units if the recoverable loss is allocated to reduce the carrying amount of the assets of the unit as follows: To the assets of the unit, pro rata on the basis of the carrying amount of each asset in the unit. The municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for assets may no longer exist or may have decreased. If any such indication exists, the recoverable service amounts of those assets are estimated.

loss does not exceed the carrying amount that would have been determined had no The increased carrying amount of an asset attributable to a reversal of an impairment impairment loss been recognised for the asset in prior periods, A reversal of an impairment loss of assets carried at cost less accumulated depreciation or amortisation is recognised immediately in surplus or deficit

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) UGU DISTRICT MUNICIPALITY

1000

1000

FINANCIAL INSTRUMENTS

categorised as either Financial Assets or Financial Liabilities or Residual Interests in The municipality has various types of Financial Instruments and these can be broadly accordance with the substance of the contractual agreement.

Initial Recognition

Financial Assets and Financial Liabilities are recognised on the municipality's Statement of Financial Position when it becomes party to the contractual provisions of instrument,

The municipality does not offset a Financial Asset and a Financial Liability unless a legally enforceable right to set off the recognised amounts currently exist and the municipality intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

Fair Value Methods and Assumptions

The fair values of Financial Instruments are determined as follows;

The fair values of quoted investments are based on current bid prices.

municipality establishes fair value by using valuation techniques. These include the use of recent arm's length transactions, reference to other instruments that If the market for a Financial Asset is not active (and for unlisted securities), the

are substantially the same, discounted cash flow analysis, and option pricing models making maximum use of market inputs and relying as little as possible on entity-specific inputs.

The Effective Interest Rate Method

Financial Asset or a Financial Liability and of allocating the interest income or interest expense over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash payments or receipts through the expected life of the Financial Instrument or, when appropriate, a shorter period to the net carrying amount of The Effective Interest Method is a method of calculating the amortised cost of the Financial Asset or Financial Liability

Amortised Cost

Amortised Cost is the amount at which the Financial Asset or Financial Liability is measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation, using the Effective Interest Rate Method of any difference between that the maturity amount, and minus any reduction for impairment or initial amount and uncollectability

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) UGU DISTRICT MUNICIPALITY

- Care

1

FINANCIAL INSTRUMENTS (continued)

ø

Financial Assets - Classification 6,1 A Financial Asset is any asset that is a cash or contractual right to receive cash.

In accordance with GRAP 104 the Financial Assets of the municipality are classified as follows into the three categories allowed by this standard:

fixed or determinable payments that are not quoted in an active market. They are included in Current Assets, except for maturities greater than 12 months, which are classified as Non-current Assets. Financial Assets at Amortised Cost Financial Assets at Amortised Cost are non-derivative Financial Assets with are initially recognised at fair value plus transaction costs that are directly recognition, Financial Assets are measured at amortised cost, using the Effective attributable to the acquisition or issue of the Financial Asset. Interest Rate Method less a provision for impairment. Financial Assets at Fair Value are financial assets that meet either of the following conditions:

Derivatives:

Combined instruments that are designated at fair value;

Instruments held for trading; e≘€§

Non-derivative Financial Instruments with fixed or determinable payments that are designated at fair value at initial recognition; or

Financial Financial Instruments that do not meet the definition of Instruments at Amortised Cost or Financial Instruments at Cost \equiv

Financial Assets at Cost are investments in residual Interest that do not have a quoted market price in an active market and whose fair value cannot be reliably measured. The municipality has the following types of Financial Assets as reflected on the face of the Statement of Financial Position or in the Notes thereto:

Type of Financial Asset	Classification in terms of GRAP 104
Unlisted Investments (Stock)	Financial Assets at Amortised Cost
Long-term Receivables	Financial Assets at Amortised Cost
Receivables from Exchange Transactions	Financial Assets at Amortised Cost
Receivables from Non-exchange Transactions	Financial Assets at Amortised Cost
Bank, Cash and Cash Equivalents - Call Deposits	Financial Assets at Fair Value
Bank, Cash and Cash Equivalents	Financial Assets at Fair Value

* 400 m

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) UGU DISTRICT MUNICIPALITY

- Carrie

Constitution of the last

FINANCIAL INSTRUMENTS (continued)

في

Financial Assets - Classification (continued)

maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the Cash Flow Statement, Cash and Cash Equivalents comprise cash-on-hand and deposits held on call with banks, net of bank overdrafts. The municipality categorises Cash and Cash Equivalents as Financial Assets at Fair Cash includes cash-on-hand (including petty cash) and cash with banks (including call deposits). Cash Equivalents are short-term highly liquid investments, readily convertible into known amounts of cash, which are held with registered banking institutions with

Financial Liabilities - Classification 6.2

A Financial Liability is a contractual obligation to deliver cash or another Financial Assets to another entity. There are three main categories of Financial Liabilities, the classification determining how they are measured. Financial Liabilities may be measured at:

- Financial Liabilities measured at Fair Value;
- Financial Liabilities measured at Amortised Cost; or Financial Liabilities measured at Cost. SEE

The municipality has the following types of Financial Liabilities as reflected on the face of the Statement of Financial Position or in the Notes thereto:

Type of Financial Liability	Classification in terms of GRAP 104
Long-term Liabilities, including Finance Leases	Financial Liabilities at Amortised Cost
Creditors	Financial Liabilities at Amortised Cost
Current portion of Long-term Liabilities	Financial Liabilities at Amortised Cost
Bank Overdraft	Financial Liabilities at Fair Value

Financial Liabilities that are measured at Fair Value are Financial Liabilities that are essentially held for trading (i.e., purchased with the intention to sell or repurchase in the short term; derivatives other than hedging instruments or are part of a portfolio of Financial Instruments where there is recent actual evidence of short-term profiteering or are derivatives). Bank Overdrafts are recorded based on the facility utilised. Finance charges on bank overdrafts are expensed as incurred. ** ***** ***

UGU DISTRICT MUNICIPALITY
ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS
6. FINANCIAL INSTRUMENTS (continued)
6. FINANCIAL INSTRUMENTS (continued)
6.3 Indial and Subsequent Measurement
8.1 Financial Assess treasured at Annotised Cost
Financial Assess treasured at Annotised Cost
Sistematical Assess treasured at Annotised Cost
Financial Assess treasured at Annotised Cost
Sistematical Assess treasured at Annotised Cost
Methods for the cost of the advances on the Subsequent Annotised Cost
Sistematical Assess at Annotised Cost are influsly investment at at value plus treateston
Costs that are divery intrudiates to the advances on the Effort the Fide Sistematical
Sistematical Assess at Annotised Cost
Methods and Cost and Cost of the Annotised Cost
Methods and Assess treates an including Vision Andold
Cost of Cost of Cost of the Annotised Cost
Financial Assess at Annotised Cost
Financial Labilities are serviced in the Sisteman of Financial Performance.
Confidentified Cost of Cos

UGU DISTRICT MUNICIPALITY

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS

FOR THE YEAR ENDED 30 JUNE 2012 (continued)

6. FINANCIAL INSTRUMENTS (continued)

6.4 Impairment of Financial Assets

Transcriber and the end of each reporting period. Financial Assets are imprincial where there is objective evidence of impairment of Financial Assets gar imprincial where there is objective evidence of impairment of Financial Assets gar imprincial where there is objective evidence of impairment of Financial Assets gar imprincial where there is objective evidence of impairment of Financial Assets gar imprincial where there is objective evidence of impairment of Financial Assets gar imprincial Assets at Amortised Cost

Accounts Recoivelables monomyses Long-lenn Debtors, Receivables from Enchange Transactions (Consumer Debtors) and Receivables from Non-exchange Transactions (Other Debtors).

Inhalish Accounts Receivable are a valued at lativ value and subsequently according an amortised over using the Effective Interest Reas Method. An estimate is made for dubtial debt bases on past default experience of all outsanding amounts at year-end. Bad debts are written off the year in which they are electrified as interoverbale. Amounts receivable is subsected with 72 monits from the gard of reporting are classified as current Application of the grouping the assets in financial assets with aminist receivable and other operations and the present value of reporting an economical Assets that are objective evidence between the Financial Assets that are objective evidence between the Financial Assets that are objective evidence between the Financial Assets that are collectively after grouping the assets in financial assets with aminist real for the basis of heterorical base supremence for assets in farancial assets and proportion of these interest and proportion of the proportion of subscribing and then group of Financial assets that are proportion in a group of Financial Assets that are collectively advantaged to the group of p

Government accounts are not provided for as such accounts are regarded as receivable.

The carrying amount of the Financial Asset is reduced by the impairment loss directly for where the carrying amount is reduced through the use of an allowance account. When a revenue. Changes in the carrying amount of the allowance account are recognised in all Financial Assets carried at Amortised Cost with the exception of Consumer Debtors, Consumer Debtor is considered uncollectible, it is written off against the allowance account. Subsequent recoveries of amounts previously written off are credited against the Statement of Financial Performance.

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) UGU DISTRICT MUNICIPALITY

200

FINANCIAL INSTRUMENTS (continued)

Impairment of Financial Assets (continued)

6.4.2 Financial Assets at Cost

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

Derecognition of Financial Assets

The municipality derecognises Financial Assets only when the contractual rights to the cash flows from the asset expires or it transfers the Financial Asset and substantially all the risks and rewards of ownership of the asset to another entity, except when Council approves the write-off of Financial Assets due to non recoverability

If the municipality retains substantially all the risks and rewards of ownership of a transferred Financial Asset, the municipality continues to recognise the Financial Asset If the municipality neither transfers nor retains substantially all the risks and rewards of ownership and continues to control the transferred asset, the municipality recognises its retained interest in the asset and an associated liability for amounts it may have to pay. and also recognises a collateralised borrowing for the proceeds received.

Derecognition of Financial Liabilities 6.6

The municipality derecognises Financial Liabilities when, and only when, the municipality's obligations are discharged, cancelled or they expire. The municipality recognises the difference between the carrying amount of the Financial Liability (or part of a Financial Liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, in the Statement of Financial Performance. * ** **

· - - - -

关系,从中国的人,也不是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人, 1997年,他们就是一个人,我们就是

e Marie

AND THE

INVENTORIES

7.1 Initial Recognition

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

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

Direct costs relating to properties that will be sold as inventory are accumulated for each separately identifiable development. Costs also include a proportion of overhead costs.

7.2 Subsequent Measurement

7.2.1 Consumable Stores, Raw Materials, Work-in-Progress and Finished Goods:

Consumable stores, raw materials, work-in-progress and finished goods are valued at the lower of cost and net realisable value (net amount that the municipality expects to realise from the sale on Inventory in the ordinary course of business). In general, the basis of determining cost is the weighted average cost of commodities. If Inventories are to be distributed at no charge or for a nominal charge, they are valued at the lower of cost and current replacement cost.

7.2.2 Water Inventory:

Water is regarded as Inventory when the municipality purchases water in bulk with the intention to resell it to the consumers or to use it internally, or where the municipality has incurred purification costs on water obtained from natural resources (rain, rivers, springs, boreholes, etc). However, water in dams, that are filled by natural resources and that has not yet been treated, that is under the control of the municipality but cannot be measured reliably as there is no cost attached to the water, is therefore not recognised in the Statement of Financial Position.

The basis of determining the cost of water purchased and not yet sold at Statement of Financial Position date comprises all costs of purchase, cost of conversion and other costs incurred in bringing the Inventory to its present location and condition, net of trade discounts and rebates.

Water and purified effluent are valued by using the FIFO Method, at the lowest of purified cost and net realisable value, insofar as it is stored and controlled in reservoirs at year-end. **

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

ACC. 1

Applica.

7. INVENTORIES (continued)

7.2.3 Other Arrangements:

Redundant and slow-moving Inventories are identified and written down from cost to net realisable value with regard to their estimated economic or realisable values and sold by public auction. Net realisable value is the estimated selling price in the ordinary course of business, less applicable variable selling expenses. Differences arising on the measurement of such Inventory at the lower of cost and net realisable value are recognised in the Statement of Financial Performance in the year in which they arise. The amount of any reversal of any write-down of Inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of Inventories recognised as an expense in the period in which the reversal occurs.

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

NON-CURRENT ASSETS HELD-FOR-SALE

8.1 Initial Recognition

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

8.2 Subsequent Measurement

Non-current Assets and Disposal Groups classified as held-for-sale are measured at the lower of their previous carrying amount and fair value less costs to sell. A non-current asset is not depreciated (or amortised) while it is classified as held-for-sale, or while it is part of a disposal group classified as held-for-sale.

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

The gain or loss on the eventual sale of non-current assets held-for-sale is included in the Statement of Financial Performance as gain or loss on sale of assets. The gain or loss on the eventual sale of non-current assets held-for-sale is calculated on the difference between the net disposal proceeds and the carrying amount of the individual asset or the disposal group.

.....

1

A 100000

REVENUE RECOGNITION

ъ'n

9.1 General

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

Revenue comprises the fair value of the consideration received or receivable for the sale of goods and services in the ordinary course of the municipality's activities.

Revenue is shown net of value-added fax, returns, rebates and discounts.

The municipality recognises revenue when the amount of revenue can be reliably measured, it is probable that future economic benefits or service potential will flow to the municipality and when specific criteria have been met for each of the municipality activities as described below except when specifically stated otherwise. The amount of revenue is not considered to be reliably measurable until all contingencies relating to the sale have been resolved. The municipality bases its estimates on historical results, taking into consideration the type of customer, the type of transaction and the specifics of each arrangement. Furthermore, services rendered are recognised by reference to the stage of completion of the transaction at the reporting date.

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

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

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

A SERVICE

1000

REVENUE RECOGNITION (continued)

တ

9.2 Revenue from Exchange Transactions

2.1 Service Charges

Service Charges are levied in terms of approved tariffs.

Service Charges from water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption, based on the consumption history, are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced, except at year-end when estimates of consumption are recognised as revenue existing period in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. In respect of estimates of consumption between the last reading date and the reporting date, an accrual is made based on the average monthly consumption of consumers.

Service Charges from sewerage and sanitation are based on the type of service and the number of sewer connections on all developed property and water consumption, using the tariffs approved by Council, and are levied monthly.

In circumstances where services cannot readily be measured and quantified, a flat rate service charge is levied monthly on such properties.

9.2.2 Finance Income

Interest earned on investments is recognised in the Statement of Financial Performance on the Time-proportionate Basis that takes into account the effective yield on the investment.

Interest earned on the following investments is not recognised in the Statement of Financial Performance;

Interest earned on Unspent Conditional Grants is allocated directly to the Creditor. Unspent Conditional Grants, if the grant conditions indicate that interest is payable to the funder.

.

The same of

ecco.

REVENUE RECOGNITION (continued)

œ,

9.2 Revenue from Exchange Transactions (continued)

9.2.3 Rentals Received

Revenue from the rental of facilities and equipment is recognised on a Straight-line Basis over the term of the lease agreement.

9.2.4 Tariff of Charges

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

9.2.5 Sale of Goods

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

- The municipality has transferred to the buyer the significant risks and rewards of ownership of the goods;
- The municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold: The amount of research can be maderized reliable.
- The amount of revenue can be measured reliably; It is probable that the economic benefits or service potential associated with the
- transaction will flow to the municipality; and The costs incurred or to be incurred in respect of the transaction can be
 - The costs incurred or to be incurred in respect of the transaction can measured reliably.

9.3 Revenue from Non-exchange Transactions

An inflow of resources from a *Non-exchange Transaction*, that meets the definition of an asset shall be recognised as an asset when it is probable that the future economic benefits or service potential associated with the asset will flow to the municipality and the fair value of the asset can be measured reliably. The asset shall be recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

A present obligation arising from a *Non-exchange Transaction* that meets the definition of a liability will be recognised as a liability when it is probable that an outflow of economic benefit will be required to settle the obligation and a reliable estimate of the amount can be made.

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

1

over.

REVENUE RECOGNTION (continued)

တ်

Revenue from Non-exchange Transactions (continued)

9.3.1 Public Contributions

Donations and funding are recognised as revenue to the extent that the municipality has compiled with any of the criteria, conditions or obligations embodied in the agreement. Where the agreement contains a stipulation to return the asset, other future economic benefits or service potential, in the event of non-compilance to these stipulations and would be enforced by the transferor, a liability is recognised to the extent that the criteria, conditions or obligations have not been met. Where such requirements are not enforceable, or where past experience has indicated that the transferor has never enforced the requirement to return the transferred asset, other future economic benefits or service potential when breaches have occurred, the stipulation will be considered a restriction and is recognised as revenue.

Revenue from public contributions is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment are brought into use.

Assets acquired from non-exchange transactions are measured at fair value in accordance with the Standards of GRAP.

9.3.2 Government Grants and Receipts

Conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. Where the agreement contains a stipulation to return the asset, other future economic benefits or service potential, in the event of non-compliance to these stipulations and would be enforced by the transferor, a liability is recognised to the extent that the criteria, conditions or obligations have not been met. Where such requirements are not enforceable, or where past experience has indicated that the transferor has never enforced the requirement to return the transferred asset, other future economic benefits or service potential when breaches have occurred, the stipulation will be considered a restriction and is recognised as revenue.

Government grants that are receivable as compensation for expenses or losses already incurred or for the purpose of giving immediate financial support to the municipality with no future related costs, are recognised in the Statement of Financial Performance in the period in which they become receivable.

Interest earned on investments is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor and if it is the municipality's interest, it is recognised as interest earned in the Statement of Financial Performance.

REVENUE RECOGNITION (continued)

တ်

9.3 Revenue from Non-exchange Transactions (continued)

9.3.2 Government Grants and Receipts (continued)

Revenue is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment are brought into use.

9.3.3 Revenue from Recovery of Unauthorised, Irregular, Fruitless and Wasteful Expenditure

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

PROVISIONS

Provisions are recognised when the municipality has a present or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate can be made of the obligation.

The best estimate of the expenditure required to settle the present obligation is the amount that the municipality would rationally pay to settle the obligation at the reporting date or to transfer it to a third party at that time and are determined by the judgment of the management of the municipality, supplemented by experience of similar transactions and, in some cases, reports from independent experts. The evidence considered includes any additional evidence provided by events after the reporting date. Uncertainties surrounding the amount to be recognised as a provision are dealt with by various means according to the circumstances. Where the provision being measured involves a large population of items, the obligation is estimated by weighting all possible outcomes by their associated probabilities.

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

1

í É

PROVISIONS (continued)

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision. An onerous contract is a contract in which the unavoidable costs of meeting the obligations under the contract exceed the economic benefits expected to be received under it. The unavoidable costs under a contract reflect the least net cost of exting from the contract, which is the lower of the cost of fulfilling it and any compensation or penalties arising from fallure to fulfill it – fins unavoidable cost resulting from the contract is the amount of the provision to be recognised.

Provisions are reviewed at reporting date and the amount of a provision is the present value of the expenditure expected to be required to settle the obligation. When the effect of discounting is material, provisions are determined by discounting the expected future cash flows that reflect current market assessments of the time value of money. The impact of the periodic unwinding of the discount is recognised in the Statement of Financial Performance as a finance cost as it occurs.

EMPLOYEE BENEFITS

1.1 Short-term Employee Benefits

Remuneration to employees is recognised in the Statement of Financial Performance as the services are rendered, except for non-accumulating benefits which are only recognised when the specific event occurs.

The municipality has opted to treat its provision for leave pay as an accrual.

The costs of all short-term employee benefits such as leave pay, are recognised during the period in which the employee renders the related service. The liability for leave pay is based on the total accrued leave days at year end and is shown as a creditor in the Statement of Financial Position. The municipality recognises the expected cost of performance bonuses only when the municipality has a present legal or constructive obligation to make such payment and a reliable estimate can be made.

September 1

EMPLOYEE BENEFITS (continued)

ξ.

11.2 Post-employment Benefits

The municipality provides retirement benefits for its employees and councillors, and has both defined benefit and defined contribution post-employment plans.

11.2.1 Defined Contribution Plans

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

The municipality's contributions to the defined contribution funds are establed is the defined in terms of the rules governing those plans. Contributions are recognised in the Statement of Financial Performance in the period in which the service is rendered by the relevant handlesses. The municipality has no further payment obligations once the contributions have been paid. The contributions are recognised as employee benefit expense when they are due. Perepaid contributions are recognised as an asset to the extent that a cash refund or a reduction in the future payments is available.

11,2.2 Defined Benefit Plans

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan.

Post-retirement Health Care Benefits:

The municipality has an obligation to provide Post-retirement Health Care Benefits to certain of its retirees. According to the rules of the Medical Aid Funds with which the municipality is associated, a member (who is on the current Conditions of Service), on retirement, is entitled to remain a continued member of the Medical Aid Fund, in which case the municipality is liable for a certain portion of the medical aid membership fee. Not all Medical Aid Funds, with which the Municipality is associated, provide for continued membership.

The defined benefit liability is the aggregate of the present value of the defined benefit obligation and unrecognised actuarial gains and losses, reduced by unrecognised past service costs. The plan is unfunded. The present value of the defined benefit obligation is calculated using the *Projected Unith Chedit Method*, incorporating actuarial assumptions and a discount rate based on the government bond rate. Valuations of these obligations are carried out every year by independent qualified actuaries.

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

A 556

- Allen

EMPLOYEE BENEFITS (continued)

11.2 Post-employment Benefits (continued)

11.2.2 Defined Benefit Plans (continued)

Actuarial gains or losses are accounted for using the Corridor Method. Actuarial gains and losses are eligible for recognition in the Statement of Financial Performance to the extent that they exceed 10 per cent of the present value of the gross defined benefit obligations in the scheme at the end of the previous reporting period. Actuarial gains and losses exceeding 10 per cent are spread over the expected average remaining working lives of the employees participating in the scheme.

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

.ong-service Allowance:

The municipality has an obligation to provide Long-service Allowance Benefits to all of its employees. According to the rules of the Long-service Allowance Scheme, which the municipality instituted and operates, an employee (who is on the current Conditions of Service), is entitled to a cash allowance, calculated in terms of the rules of the scheme, after 10, 15, 20, 25 and 30 years of continued service. The municipality is liability is based on an actuarial valuation. The Projected Unit Credit Method is used to value the liabilities. Actuarial gains and losses on the long-term incentives are accounted for through the Statement of Financial Performance.

Provincially-administered Defined Benefit Plans:

The municipality contributes to various National- and Provincial-administered Defined Benefit Plans on behalf of its qualifying employees. These funds are multi-employer funds. The contributions to fund obligations for the payment of retirement benefits are charged against revenue in the year they become payable. These defined benefit funds are actuarially valued triennially on the *Projected Unit Credit Method* basis. Deficits are recovered through lump sum payments or increased future contributions on a proportional basis from all participaling municipalities

Defined Benefit Pension Plans;

The municipality has an obligation to provide Post-retirement Pension Benefits to certain of its retirees. Pension contributions in respect of employees who were not members of a pension fund are recognised as an expense when incurred. Staff provident funds are maintained to accommodate personnel who, due to age, cannot join or be part of the various pension funds. The municipality contributes monthly to the funds.

......

- See

í

EMPLOYEE BENEFITS (continued)

11.2 Post-employment Benefits (continued)

11.2.2 Defined Benefit Plans (continued)

The liability recognised in the Statement of Financial Position in respect of defined benefit pension plans is the present value of the defined benefit obligation at the end of the responding period less the fair value of plan assets, together with adjustments for unrecognised past-service costs. The defined benefit obligation is calculated annually by independent actuaries using the *Projected Unit Credit Method*. The present value of the defined benefit obligation is determined by discounting the estimated future cash outflows using interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating to the terms of the related pension liability.

Actuarial gains or losses are accounted for using the Corridor Method. Actuarial gains and losses are eligible for recognition in the Statement of Financial Performance to the extent that they exceed 10 per cent of the present value of the gross defined benefit obligations in the scheme at the end of the previous reporting period. Actuarial gains and losses exceeding 10 per cent are spread over the expected average remaining working lives of the employees participating in the scheme.

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

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

September 1

LEASES

12.1 Classification

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

Leases of property, plant and equipment, in which a significant portion of the risks and rewards of ownership are retained by the lessor are classified as Operating Leases.

12.2 The Municipality as Lessee

12.2.1 Finance Leases

Where the municipality enters into a finance lease, Property, Plant and Equipment or intragible Assets subject to finance lease agreements are capitalised at amounts equal to the fair value of the leased asset or, if lower, the present value of the minimum lease payments, each determined asset or, if lower, the present value of the minimum lease payments, acach determined at the inception of the lease. Corresponding liabilities. The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred, Lease payments are allocated between the lease finance costs and the capital repayment using the Effective Interest Rate Method. Lease finance costs are expensed when incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated Accounting Policies applicable to property, plant, equipment or intangibles. The lease liability is reduced by the lease payments, which are allocated between the lease finance costs and the capital repayment using the Effective Interest Rate Method. Lease finance costs are expensed when incurred. The Accounting Policies relating to derecognition of financial instruments are applied to lease payables. The lease asset is depreciated over the shorter of the asset's useful life or the lease form.

12.2.2 Operating Leases

The municipality recognises operating lease rentals as an expense in the Statement of Financial Performance on a Straight-line Basis over the term of the relevant lease. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

In the event that lease incentives are received to enter into operating leases, such incentives are recognised as a liability. The aggregate benefit of incentives is recognised as a reduction of rental expense on a *Straight-line Basis*, except where another systematic basis is more representative of the time pattern in which economic benefits from the leased asset are consumed.

0 -0 -4-

1

1707

BORROWING COSTS

The municipality capitalises borrowing costs incurred that are directly attributable to the acquisition, construction or production of a qualifying asset as part of the cost of that asset only when the commencement date for capitalisation is on or after 1 July 2008, while all other borrowing costs incurred (including borrowing cost incurred on qualifying assets where the commencement date for capitalisation is prior to 1 July 2008) are recognised retrospectively as an expense in the Statement of Financial Performance for the financial year ending 30 June 2011 in accordance with the requirements of GRAP 5 and ASB Directive 3.

To the extent that the municipality borrows funds generally and uses them for the purpose of obtaining a qualifying asset, the municipality shall determine the amount of borrowing costs eligible for capitalisation by applying a capitalisation rate to the expenditure on that asset. The capitalisation rate shall be the weighted average of the borrowing costs applicable to the borrowings of the entity that are outstanding during the period, other than borrowings made specifically for the purpose of obtaining a qualifying asset. The amount of borrowing costs that an entity capitalises during a period shall not exceed the amount of borrowing costs it incurred during that period.

The municipality ceases the capitalisation of borrowing costs when substantially all the activities necessary to prepare the qualifying assets for its intended use have been completed.

Where the construction of the qualifying asset is completed in parts and each part is capable of being used while construction continues on office parts, the municipality shall cease capitalising borrowing costs when it completes substantially all the activities necessary to prepare that part.

14. GRANTS-IN-AID

The municipality transfers money to individuals, organisations and other sectors of government from time to time. When making these transfers, the municipality does not.

Receive any goods or services directly in return, as would be expected in a purchase or sale transaction;

Expect to be repaid in future; or

Expect a financial return, as would be expected from an investment.

These transfers are recognised in the Statement of Financial Performance as expenses in the period that the events giving rise to the transfer occurred.

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

PARTIES.

Sales Control

VALUE ADDED TAX

The Municipality accounts for Value Added Tax on the Payments Basis in accordance with section15(2)(a) of the Value-Added Tax Act (Act No 89 of 1991).

UNAUTHORISED EXPENDITURE

Unauthorised Expenditure is expenditure that has not been budgeted for, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state, and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No 56 of 2003). All expenditure relating to Unauthorised Expenditure is accounted for as an expense in the Statement of Financial Performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance. If the expenditure is not condoned by the Council, it is treated as an asset until it is recovered or written of as irrecoverable.

IRREGULAR EXPENDITURE

Irregular Expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No 56 of 2003), the Municipal Systems Act (Act No 32 of 2000), the Public Office Bearers Act (Act No 20 of 1998), or is in contravention of the Municipal Entities Supply Chain Management Policies. Irregular Expenditure excludes Unauthorised Expenditure. Irregular Expenditure is accounted for as an expense in the Statement of Financial Performance in the period it occurred and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance. If the expenditure is not condoned by the Council, it is treated as an asset until it is recovered or written off as irrecoverable.

18. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and Wasteful Expenditure is expenditure that was made in vain and would have been avoided had reasonable care been exercised. All expenditure relating to Fruitless and wasteful expenditure is accounted for as expenditure in the Statement of Financial Performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance. If the expenditure is not condoned by the Council, it is treated as an asset until it is recovered or written off as irrecoverable.

- 10 mm

CONTRACT.

CHANGES IN ACCOUNTING POLICIES, ESTIMATES AND ERRORS

Changes in Accounting Policies that are affected by management have been applied retrospectively in accordance with GRAP 3 requirements, except to the extent that it is impractical to determine the period-specific effects or the cumulative effect of the change in policy. In such cases the municipality restated the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practical. Details of Changes in Accounting Policies are disclosed in the Notes to the Annual Financial Statements where applicable.

Changes in Accounting Estimates are applied prospectively in accordance with GRAP 3 requirements. Details of changes in estimates are disclosed in the Notes to the Annual Financial Statements where applicable.

Correction of Errors is applied retrospectively in the period in which the error has occurred in accordance with GRAP 3 requirements, except to the extent that it is impractical to determine the period-specific effects or the cumulative effect of the error. In such cases the municipality shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practical. Details of Correction of Errors are disclosed in the Notes to the Annual Financial Statements where applicable.

TREATMENT OF ADMINISTRATION AND OTHER OVERHEAD EXPENSES

The costs of internal support services are transferred to the various services and departments to whom resources are made available.

21. CONTINGENT ASSETS AND CONTINGENT LIABILITIES

Contingent Liabilities represent a possible obligation that arises from past events and whose existence will be confirmed only by an occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality. A contingent liability can also arise as a result of a present obligation that arises from past events but which is not recognised as a liability either because it is not probable that an outflow of resources embodying economic benefits will be required to settle the obligation or the amount of the obligation cannot be measured with sufficient reliability.

Contingent Assets represent possible assets that arise from past events and whose existence will be confirmed only by an occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality.

Contingent Assets and Contingent Liabilities are not recognised. Contingencies are disclosed in Notes to the Annual Financial Statements.

**

UGU DISTRICT MUNICIPALITY ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued)

1000

1000

COMMITMENTS

Commitments are future expenditure to which the municipality committed and that will result in the outflow of resources. Commitments are not recognised in the Statement of Financial Pentionna as a liability or as expenditure in the Statement of Financial Performance, but are included in the disclosure Notes. A distinction is made between capital and current commitments.

Commitments are disclosed for:

Approved and contracted commitments, where the expenditure has been approved and the contract has been awarded at the reporting date, where disclosure is required by a specific standard of GRAP.

Approved but not yet contracted commitments, where the expenditure has been approved and the contract has yet to be awarded or is awaiting finalisation at the reporting date.

Items are classified as commitments where the municipality commits itself to future transactions that will normally result in the outflow of resources.

Contracts that are entered into before the reporting date, but goods and services have not yet been received are disclosed in the disclosure Notes to the Annual Financial Statements.

Other commitments for contracts that are non-cancellable or only cancellable at significant cost, should relate to something other than the business of the municipality.

23. RELATED PARTIES

Individuals as well as their close family members, and/or entities are related parties if one party has the ability, directly or indirectly, to control or jointly control the other party or exercise significant influence over the other party in making financial and/or operating decisions. Key management personnel is defined as the Municipal Manager, Chief Financial Officer and all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

24. EVENTS AFTER THE REPORTING DATE

Events after the reporting date that are classified as adjusting events have been accounted for in the Annual Financial Statements. The events after the reporting date that are classified as Non-adjusting Events after the Reporting Date have been disclosed in Notes to the Annual Financial Statements.

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 (continued) UGU DISTRICT MUNICIPALITY

-

COMPARATIVE INFORMATION 25

Current year comparatives: 25.1

In accordance with GRAP 1 Budgeted Amounts have been provided and forms part of the Annual Financial Statements.

25.2 Prior year comparatives:

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

25.3 Budget Information:

preparation of these Annual Financial Statements. The amounts are scheduled as a The annual budget figures have been prepared in accordance with the GRAP standard and are consistent with the Accounting Policies adopted by the Council for the separate additional financial statement, called the Statement of Comparison of Budget and Actual amounts. Explanatory comment is provided in the statement giving reasons for overall growth or decline in the budget and motivations for over- or under spending on line items. The annual budget figures included in the Annual Financial Statements are for the municipality and do not include budget information relating to subsidiaries or associates. These figures are those approved by the Council at the beginning and during the year following a period of consultation with the public as part of the Integrated Development Plan.

Consumable Stores - at cost	2 058 458	943 05
Maintenance Materials - at cost	5 696 626	5 084 74
Water - at cost	1 163 397	1 148 69
Goods Heid for Resale	41 455	41 23
Total Inventories	8 959 936	7 217 72

Property Heids for Sale - at cost		1 054 544
Total Non-current Assets Held-for-Sale	0	1 054 544
Liabilities associated with Non-current Assets Held-for-Sale		•
Net Non-current Assets Held for Sale	0 1054 544	1054 544
3.1 Property Held-for-Sale		

	4E 2012	2012 2011 R R		of its registered office and princip rd in the Introduction of the Annu- the Municipal Finance Managemen		2 058 458	7							0 1054 544	1 054 544		0 1054 544				Provision for Net Impairment Balances R R		21 323 969 7 901 185		117 127 989 43 381 923	
· · · · · · · · · · · · · · · · · · ·	JNICIPALITY FOR THE YEAR ENDED 30 JUN			e, Kwa-Zulu Natal. The addresses the Annual Financial Statements an nual Report and are prescribed by t			J	mory to Net Realisable Value	111; R5,05 per klolitre)	: R6 761 167 (2011: R5 576	only after more than twelve	slity.			The state of the s		marks		kgh public austion during the π of the property as held-for-		Gross P Balancos I R		121 209 675 29 225 154	91 984 521 31 101 175 8 199 062	160 509 913	State and the state of the stat
The state of the s	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012			Ugu District Mmicpatry is a local government institution in Port Shepstone, Kwa-Zuu Natal. The addresses of its registered office and principal space of business are disclosed under Viscerati Information," Included in the Annual Framcial Statements and in the Introduction of the Annual Report. The principal activities of the municipality are disclosed in the Annual Report and are prescribed by the Municipal Finance Management Act (MFIAA).				triveritories are held for own use with the result that no write downs of investory to Net Realisable Value are required.	The cost of water production for the year amounted to R5,19 per kilolitre (2011; R5,05 per kilolitre)	The cost of inventories recognished as an expense during the period was R6 761 167 (2011; R5 576 332).	Invertories of RBD4 349 (2011; R765 259) are expected to be utilised only after more than twelve months.	No inventories have been pledged as collateral for Liabilities of the municipality	FOR-SALE		or-Sale	current Assots Held-for-Safe	-Sale		The municipality disposed of some of its Property, Plant and Equipment through public auction during the past Nerlie months. No impairment loss was recognised on reclassification of the property as held-for-sale, nor at 30 June 2012.	SE TRANSACTIONS					ge Transactions	***************************************
	NOTES		GENERAL INFORMATION	Ugu District Municipality is a local place of business are disclosed u Report. The principal activities of Act (MFMA).	INVENTORIES	Consumable Stores - at cost Maintenance Materials - at cost Water - at cost Goods Heid for Resale	Yotal Inventories	Inventories are held for own use w are required.	The cost of water production for th	The cost of Inventories recognises 332).	Inventories of R804 349 (2011; il months.	No Inventories have been pledged	NON-CURRENT ASSETS HELD-FOR-SALE	Property Held-for-Sale - at cost	Total Non-current Assets Held-for-Sale	Liabilities associated with Non-current Assots Held-for-Sale	Net Non-current Assets Held-for-Sale	3.1 Property Held-for-Sale	The municipality disposed of some past tweive months. No impairme sale, nor at 30 June 2012.	RECEIVABLES FROM EXCHANGE TRANSACTIONS		As at 30 June 2012	Service Debtors: Sewerage	Water Water Rates Other Trade	Total Receivables from Exchange Transactions	

		ď	α¢
	Gross Balances	Provision for Impairment	Net Balances
ia 2011	z.	¥	¥
.500	83 377 765 26 691 891 56 685 874 17 201 820 9 901 334	58 454 082 12 109 898 46 344 184 8 491 663 3 698 070	24 923 683 14 581 993 10 341 690 8 710 157 6 203 264
ables from Exchange Transactions	110 480 919	70 643 815	39 837 104

		2011 R	Net Balances R		24 923 683 14 581 993 10 341 696 8 710 157 6 203 284	39 837 104	ge credit period Such interest is ercent) is raised is	e no consumers				Total	29 225 154 21 323 969	7 901 186	91 984 521	26 959 648	31 101 175	4 020 098	8 199 062 3 698 070	4 500 992	Total	128 706 959 104 807 381	23 899 578
	NE 2012	2012 R	Provision for Impairment R		58 454 682 12 109 858 46 344 184 8 491 663 3 898 070	70 643 815	states that the avera Trade Receivables in fec of 10,0% (ten pi y of Trade Receivable	nts opened. There an	al Government.			+ 90 Days	17 445 108	1012751	53 451 717	7 050 250	29 298 325 26 548 047	2 750 278	8 199 062 3 698 070	4 500 992	vables are as follows + 90 Days	108 395 213	15 314 272
	TY SAR ENDED 30 JU		Gross Balances R		83 377 765 26 691 891 56 685 874 17 201 820 9 901 334	110 480 919	Credit Control Policy less are charged on A once-off collection	d for all water accou	Vational and Provinci	rposes.		Past Due 61 - 90 Days	2 438 535	1 090 408	6 765 716	2 102 149	201 056	27 899	, 1	-	analysis of these Recei	9 405 307 6 184 851	3 220 456
Wangapa Canada C	UGU DISTRICT MUNICIPALITY CIAL STATEMENTS FOR THE YEAR				اسسسا	; 11	end of month. The riest and collection is outstanding balance edit Control Policy to	e required to be pai es.	11: R9 048 646) by N	nity for borrowing pu		31 - 60 Days	2 485 737	1 486 414	8 261 846 4 416 815	3 845 032	158 856 125 452	33 404			paired. The age an	10 906 439	5 364 850
Agggari Kasari	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012					540	Receivables from Exchange Transactions are billed monthly isleed end of month. The Credit Control Policy states that the average credit period for Table Receivables of 150 days. Except for Water Plates, to interest an objection tree to significant or 150 day. The receiver annument on the outstanding balance. A once-off cloud-shorke of 100% (fine percent) is entered after 31 January annually. The municipality enforces its approved Credit Contriof Policy to ensure the receivery of Trade Recrisibles.	The municipality receives applications that it processes. Deposits are required to be paid for all water accounts opened. There are no consumans who represent more than 5% of the total balance of Trade Receivables.	At 30 June 2012, the municipality is owed R15 784 035 (30 June 2011; R8 048 648) by National and Provincial Government.	The municipality did not pledge any of its "trade Receivables as security for borrowing purposes.	Transactions	Gurrent 0 - 30 days	6 854 773 2 543 162	4 311 611	23 505 242 9 543 025	13 962 217	1 442 938	1 208 517			As at 30 June Receivables of R23 899 578 were past due but not impaired. The age analysis of twess Receivables are as follows. Past Due Past Due 1,90 Days 1,90 Days		السسا
	VOTES TO THE FIN					Exchange Transacti	nge Transactions are 30 days. Except for 115,0% (fifteen perce 7. The municipality en	s applications that if p 5% of the total batan	nicipality is owed R15	pledge any of its Trad	iles from Exchange		ment		mpairment		kment		imen		es of R23 899 578 we	गंगाent	
				As at 30 June 2011	Service Debtors: Sevverage Water Water Rates	Total Receivables from Exchange Transactions	ceivables from Excha Trade Receivables is arged at a fixed rate o er 31 January annualh	e municipality receive co represent more than	30 June 2012, the mu	e municipality did not	4.1 Ageing of Receivables from Exchange Transactions	As at 30 June 2012	Sewerage: Gross Balances 1.ess: Provision for Impairment	Net Balances	Water: Gross Balances Less Provision for Impairment	Net Balances	Water Rates: Gross Ratances Less: Provision for Impairment	Net Balances	Other Trade: Gross Balances Less: Provision for Impairment	Net Balances	at 30 June Receivab	All Receivables: Gross Balances &ess: Provision for Impairment	Net Balances

UGU DISTRICT MUNICIPALITY

AND COMPANY 1

Less; Provision for

Net Balances

Gross Balances

Water Rates;

Net Balances

Gross Balances

Water

Gross Balances

Sewerage:

Net Balances

mpaired. The age analysis of these Receivables are as follo-Past Due As at 30 June Receivables of R19 035 908 were past due but not

Gross Balances

Other Trade:

Net Balances

All Receivables:

Gross Balances

Net Balances

4.2 Summary of Receivables from Exchange Transactions by Customer Classification

National and

Industrial

As at 30 June 2012 As at 30 June 2012 Commercial R Commercial R Commercial R As at 30 June 2012 19 412 753 8 970 480 East Due; 15 410 Days 6 455 5704 15 278 252 + 80 Days 8 1755 704 15 278 252	Government R	₩
As at 30 June 2012 Current. 0 - 30 days Past Dine: 11 - 10 Days 6 455 578 6 405 Days 81 751 704	Ľ	Œ
19 412 753 19 412 753 6 533 945 6 455 578 81 751 704.		
19 412 753 6 533 945 6 455 578 81 751 704.		
19.412.753 6.533.945 6.455.578 81.751.704		
6 533 945 6 455 578 81 751 704	3 419 721	,
6 533 945 6 455 578 81 751 704		
6 455 578 81 751 704	1 484 579	
81 751 704	7 976 152	
	3 168 195	8 199 062
Sub-total 714 153 980 29 108 224	9 048 646	8 199 062
Less: Provision for Impairment 94 027 137 19 402 782		3 698 070
Total Receivables by Customer Classification 20 126 843 9 705 442	9 048 646	4 506 992

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

1

1000

2011

2012

Industrial National Proving Commercial Governor R R 8 9 448 763 2 14 1740 487 2 2 14 1159 278 2 2 15 17 17 159 278 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 159 5 6 17 17 17 159 5 6 17 17 17 159 5 6 17 17 17 159 5 6 17 17 17 17 17 17 17 17 17 17 17 17 17				Ľ	x
R R R R R R R R R R R R R R R R R R R		Domestic	Industrial/	National and Provincial	Other
R R R R R R R R R R R R R R R R R R R			Commercial	Government	
79 135 176 9 445 763 2 190 005 3 609 963 1 740 487 337 965 2 843 766 1 244 951 273 759 759 45 756 919 11 4159 218 2 750 653 45 756 919 11 4159 218 2 750 653 77 146 775 2 530 479 5 603 402 9 Customer Classification 10 977 7753 1752 866 5 603 402		ď	œ	£χ	œ
3 609 963 1 740 487 337 969 2 445 763 2 190 005 3 609 963 1 740 487 337 969 445 765 919 11 159 278 2 45 675 919 2 750 663 2 750 663 475 919 677 783 959 2 67	rt 30 June 2011				
19 136 176 9 445 763 2 190 005 3 609 953 1740 487 337 9695 2 847 646 1284 951 324 765 45 756 919 11 159 278 7 7 845 778 783 17 7 845 778 783 17 952 868 5 603 402	ent.				
3 609 963 1 740 487 337 965 2 843 646 1 284 951 324 765 45 756 919 11 459 278 2 750 663 7 73 445 775 753 77 952 896 5 603 402 80 877 753 17 952 896	0 days	19 135 176	9 445 763	2 190 005	1
1 000 953 1 1400 487 337 999 2943 647 56919 21 224 765 21 224 961 224 765 21	Due:				
2 843 646 1284 951 324 765 45 756 919 11 159 278 2 750 663 71 345 765 2 23 636 79 5 639 402 66 387 952 6 577 783 17 1052 686 5 603 402	60 Days	3 609 963	1 740 487	337,965	•
45.756.919 11.159.278 2.750.663 77.349.778 2.33.60479 5.603.402 80.367.923 (577.783 10.977.753 (7.1052.986 5.603.402	90 Days	2 843 646	1 284 951	324 765	•
77.345.755 23.620.479 5.03.402 6.03.402 7.05.25.00.479 5.003.402 7.05.25.003.4	Days	45 756 919	11:459.278		
60 367 952 6 577 793	total	71 345 705	23 630 479		
10 977 753 17 052 686 5 603 402	: Provision for Impairment	50 367 952	6 577 793	•	3 698 070
	l Receivables by Customer Classification	10 977 753	17 052 686	5 603 402	6 203 264
				107	7
				œ	æ

4.3 Reconciliation of the Provision for Impairment

Balance at theginning of year	79 643 815	43 433 956
Impairment Lasses recognised	46 484 175	27 209 859
Impairment Losses reversed	,	•
Amounts written off as uncollectable		•
Amounts recovered	,	•
Balance at end of year	117 127 999 70 643 815	70 643 815

In terms of the financial instruments classification (Note 49.1), management has classified consumer debtoses as bears and recidiable for the purposes or assessing interest the risk, confort his and figurity fulloutes as bear on residential consumers. Oversequency, and 64.9 and 49.9. The concentration of credit risk has been on residential consumers or consequency, and 64.0 and 49.9. The concentration of credit risk has been on residential consumers of consumers of the differential consumers and the constance of the purpose of consumers and the consumers of the foreign of the consumers of the provision for interest provision in the provision of interest provision for int

Consumer Debtors computes of a large number of ratepayers, disponsed across different industries and agegraphical areas. Organiza civility and returned on the financial condition of these agegraphical bettors are presented ned of a provision for impairment.

No provision has been made in respect of government dett as these amounts are considered to be fully recoverable. The municipally holds collected on every between the two from of consumer Deposits / Collaritiese, which are not dovering the total outstanding debt and variant property respectively.

4.4 Ageing of impaired Receivables from Exchange Transactions

	9 969 747		3 681 020	3 208 889	53 784 159		70 643 815
	12 320 608		5 541 590	6 184 851	93 080 941	***************************************	117 127 989 70 643 815
Current	0 - 30 Days	Past Due;	31 - 60 Days	61 - 90 Days	+ 90 Days		Total

4.5 Derecognition of Financial Assets

No Financial Assets have been fransferred to other parties ouring the year.

	2011 R		Net Balances R		317 930 27 446	297 588	1017415	24 684 684	Net Balances R	1 483 307 3 630 655 901 215	50 979	1 017 415	8 124 555	e consumption of	i the nature of the due to alfocations	e average waiting	pply of electricity.	×i			
UNE 2012	2012 R		Provision for Impairment R		1613 200	, ,	1 962 583	3 575 783	Provision for Impairment R	1613200	•	1 962 583	3 575 783	lion) in respect of th	arment involved and e to the municipality	the municipality. The	to Eskam for the su	ito by the municipalit			
THE YEAR ENDED 30 J			Gross Balances R		317 930 1 640 646	297 588 74 950	1 017 415 24 911 938	28.260 467	Gross Balances R	1 483 307 5 243 855 901 215	60 626	1 017 415 3 003 568	11 700 338	16,9 milikon (2011: R3,1 mili	nt on the Government Deps s. The subsidies are payabl elevant departments.	e contract entered into by t ginsurance claims.	spect of cash deposits made	iness transactions entered in		vancial liabilities.	McDural et al. Alex Social purpose minutes a
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		s. RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS	Ac of 10 June 2012	***************************************	Payments made in Advance Government Subsidy Claims	Insurance Claims Municipal Entities	Sundry Deposits Sundry Debters	Total Receivables from Non-exchange Transactions	As at 30 June 2011	Payments made in Advance Government Subsidy Claims Insurance Claims	Municipal Entities	Sundry Deposits Sundry Debtors	Total Receivables from Non-exchange Transactions	Included in Receivables from Non-exchange Transactions is an amount of R16,9 million (2011; R3,1 million) in respect of the consumption of metered services not billed as at 30 June.	The average credit period for Government Grants and Subsidies is dependent on the Government Department involved and the nature of the claim. No interest is charged on outstanding Government Grants and Subsidies. The subsidies are payable to the municipality due to allocations made in the DORA or based on agreements between the municipality and the relevant departments.	Insurance Claims are amounts which are claimable in terms of the insurance contract entered into by the municipality. The average waiting period depends on the nature of the claim. No interest is charged on outstanding insurance claims	Included in Sundry Deposits is an amount of R539 737 (2011; R539 737) in respect of cash deposits made to Eskom for the supply of chechricity	Sundry Dobtors are in respect of debits outstanding at year-end on normal business transactions entered into by the municipality	The municipality does not hold deposits or other security for its Receivables.	None of the Receivables have been pledged as scently for the municipalitys thancial liabilities	** ** ********************************

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

1

September 1

2011 R 2012 R

5.1 Agoing of Receivables from Non-exchange Transactions

As at 30 June 2012		100000000000000000000000000000000000000	in the second	Linear Control of the	
	0 - 30 days	31 · 60 Days	Fast Due 61 - 90 Days	+ 90 Deys	Total
Payments made in Advance: Gross Balances Less: Provision for Impairment	317 930				317 930
Net Balances	317 936	•	-	1	317 930
Government Subsidy Claims: Gross Balances Less: Provision for Impairment	<i>s</i> 1	4 1		1 640 646 1 613 200	1 640 646 1 613 200
Net Balances	-	•	r	27 446	27 446
Insurance Claims: Gross Balances Less: Provision for Impairment				297 588	297 588
Net Balances			-	297 588	297 588
Municipal Entities; Gross Balances Less; Provision for Impairment			-	74 950	74 950
Net Balances	The second secon	-	-	74 950	74 950
Sundry Deposits: Gross Balances Less: Provision for Impairment	-			1 017 415	1017415
Net Balances	, 77	+	W (1200)	1017415	1 017 415
Sundry Debtors: Gross Balances Less: Provision for Impairment		i 1	1	24 911 938 1 962 583	24 911 938 1 962 583
Net Balances	E SAN TANKS			22 949 354	22 949 354
As at 30 June Receivables of R24 366 754 were past due but not impaired. The age analysis of these Receivables are as follows: Past Due Past Due 31 - 60 Days 61 - 90 Days + 90 Days 1 - 10 Days 1 -	'54 were past due but no	1 impaired. The age and	Past Director Rec	eivatiles are as follow	s. Total
Atl Receivables: Gross Balances Less: Provision for impairment				27 942 537 3 575 783	27 942 537 3 575 783
Net Balance		,		24 368 764	74 226 754

-6 AV 6-

	2011 R	2 885 225 1 962 583 (1 272 025)	3 575 783					1 613 200 1 962 583	3 575 783		31 430 291			16 741 235 24 963 783 4 910	41 709 927		
UNE 2012	2012 R	3 575 783	3 575 783					1 613 200 1 962 583	3 575 783		815 806 6			3 119 372 51 518 575 (7 183) 4 910	54 635 674		
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012	5.2 Reconciliation of Provision for Impairment	Balance at beginning or year Impairment Losses reversed Amounts writted to first a uncollectable Amounts written of first uncollectable	Balance at end of year	The Provision for Impairment on Receivables exists predominantly due to the possibility that these debts may an be recovered. Loans and receivables were assessed individually and grouped together at the Statement of Financial Position as financial gests with similar credit risk characteristics and collectively assessed for impairment.	The Provision for Impairment was calculated after grouping all the financial assets of shritler nature and risk ratings and assessing the recoverability.	In determining the recoverability of a Debtor the municipality considers any change in the credit quality of the Debtor from the date credit was initially granted up to the reporting date. The concentration of credit risk is limited due to most of these debtors being sundry in halture. Accordingly, management believe that there is no further credit provision required in excress of the Provision for Impatment.	The following Loans and Receivables are included in the total amount of the Provision for Impairment.	Government Subsidy Chains Sundry Dehtors	Total Provision for Impairment on Receivables from Non-exchange Transactions	6. VAT RECEIVABLE:	Vat Receivable VAT is payable on the payments basis. Once payment is received from detriors, VAT is paid over to	owns No interest is payable to SARS if the VAT is paid over femeously, but interest for fale payments is charged according to SARS policies. The municipality has financial risk policies in place to ensure that payments are effected before the doe date.	7. CASH AND CASH EQUIVALENTS	Current luvestments Bank Accounts Bank Accounts Bank Overlant Bank and Cast teptivalents	Total Cash and Cash Equivalents	For the purposes of the Statement of Financial Position and the Cash Flow Statement, Cash and Cash Equivalents include Cash on-Hand, Cash in Banks and investments in Money Market Instruments, net of outstanding Bank Overgians	American de Santon de Sant

	Sundry Debtors	1.967.583	1,962,583	
	Total Provision for Impairment on Receivables from Non-exchange Transactions	3 575 783		
ιć	6. VAT RECEIVABLE			
	Val Receivable	9 908 578 31 430 291	31 430 291	
	VAT is payable on the payments basis. Once payment is received from debtors, VAT is paid over to			

41 709 92	54 635 674 41 709 92	Total Cash and Cash Equivalents
4 97	4 910	Cash and Cash Equivalents
	(7 183)	Bank Overdraft
24 963 78	51 518 575	Bank Accounts
16 741 23	3 119 372	Current Investments

	2011 R		16741235	16 741 235		16 741 235	16 741 235		24 963 783	24 963 783		12 033 008 25 167	30 042 339	4 984 163 2 367 405	4 898 155	735 260 804 620	49 776 815 424	(4 465) 682 933	546 714	366	205 500	
D 30 JUNE 2012	2012 R		3 118 372	3 119 372	ates	3 119 372	3 119 372		51 518 575 (7 183)	51 511 392		25 167 417 019	84 862 417 019	2 367 405 8 484 145	2 364 705 8 295 102	804 620 774 823	815 424	652 833 2 224 671	1 228 042 2 502 930	111 894	38 891	
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		7.1 Current investment Deposits	Cali Deposits	Total Current Investment Deposits	Call Deposits are investments with a maturity preind of less than 3 months and earn interest rates varying from 3,80% to 4,40% (2010.11: 5,25% to 6,26%) per annum	Short-term investment Deposits are attributable to Funds as follows: Unspent Conditional Grants	Total Deposits attributable to Commitments of the Municipality	7.2 Bank Accounts	Cash in Bank Bank Cverdraft	Total Bank Accounts	The Municipality has the following bank accounts:	Absa Bank Ltd - Port Shepstone Account Number 466 656 859 (Primary Bank Account) Cash bank salance at regioning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 406 668 6472 (Gennal Rank Account). Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 408 669 6294 (Colfection Account): Cash book balance at tegenning of year Cash book balance at end of year	Bank statement belance at beginning of year Bank statement belance at end of year	Account Number 40% 671 (Gonsumer Deposits Bank Account): Cash book balance at legithning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 106 650 3763 (Salaries Account): Cash book balance at teginning of year Cash book balance at end of year	Bank statrownt balance at beginning of year Bank statement balance at end of year	4 140

	2011 R	3 849 306 4 601 481	3 462 447	9 032 140 5 785 698	7 550 367	209 722 207 171	212 170	13.274 533.418	.461 736 553 418	72 000 000 3 559	3 559	9 870 437	9 870 437	118 381 384 275 628 18 266 771 150 709 826 (263 169 826)	24 963 783	
JUNE 2012	2012 R	4 501 481 4 439 838	4 601 481 4 439 838	5 785 698 13 430 402	5 785 698	207 171 204 082	207 171 204 082	533 418 304 145	553 418 304 145	3.559 2.991	3 559	9 870 437 21 236 458	9 870 437 21 236 458	114 560 642 144 924 18 790 162 166 993 130 (248 977 467)	51 611 392	
 UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		Account Number 406 757 0977 (Sanian Group Life Account): Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 406 668 6367 (MiG Project Account): Cast book balance at beginning of year Cast book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 407 187 0797 (Disaster Account): Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 407 198 0239 (Market Account): Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 407 626 7341 (EFF Bank Account): Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Account Number 407 755 1917 (Contilional Grants Account): Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Bank Accounts are attributable to Funds as follows: Unspent Conditional Grants Capital Replacement Reserve Consumer Deposits Creditors Available for / (Utilised by) Operational Purposes	Total Bank and Cash attributable to Commitments of the Municipality	Interest on overdrawn current accounts are charged at the banker's prime rate. Interest is earned at different rates per annum on favourable balances.

		2011 R		4 910	4 910				9 827 3 600	13 427		
	UNE 2012	2012 R		4 910	4910				9 827 3 600	13 427		
"Magazin" "Magazin" "Magazin" "Magazin"	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2912.				Advances and Equivalents	The municipality did not pledge any of its Cash and Cash Equivalents as collateral for Its financial labilities	No restrictions have been imposed on the municipality in terms of the utilisation of its Cash and Cash Equivalents	IM RECEIVABLES		celvables		**************************************
	NOTES TO		7.3 Cash and Cash Equivalents	Cash Floats and Advances	Total Cash on hand in Cash Floats, Advances and Equivalents	The municipality did not pledge any Rabilities	No restrictions have been imposed o Equivalents.	8. CURRENT PORTION OF LONG-TERM RECEIVABLES	Relocation Loans Sundry Loans	Total Current Portion of Long-torm Receivables	% 1 - 2 31 - 3	

10 UNICIPALI FOR THE YE R R R R R R R R R R R R R R R R R R R
UGU DISTRICT MUNICIPALITY

			Total	œ		2 565 542 210 2 061 499 813 504 042 397	(7 105 744)		28 619 264	180 405 423 180 405 423		(47 606 388)	(144 944)		759 630	(53 505)		3 620 139	1 ((21) 140 360) 210 114 547 210 114 547			Į.	2 762 624 732 2 295 317 272 467 307 460	1000
	JUNE 2012		Other	я	53 242 571		(6 767 631)		2 084 444			(17.2.71) (17.2.77)	(144 944)	(904 594) - 759 850	759 650	(1034 064)		975.541						112 586 5/8 112 534 611 3 051 967	(6.767 631) (63.812.670) (63.812.670)
	LITY YEAR ENDED 30		Community	×		139 504 387 21 061 707 118 442 680		(1.496.109)	3 821 904	3 439 367		(3.812.638)	•							(115 724 503) 115 724 503				145 /55 658 140 608 114 6 157 844	
	UGU DISTRICT MUNICIPALITY Notes to the Financial Statements for the Year Ended 30 June 2012		infra-	Structure R	982 301 679	1 830 533 417 7 469 988 366 360 545 051	(338 113)	(647 693 624)	4 497 182	176 968 056 176 968 058		(29 860 293)	,			5 018 (2 977 694)	338 113	2 644 598	1 >	(89 034 461) 82 008 648 82 008 648			1 126 883 829	7 653 516 503 448 478 645	(875 109 319)
¥	UGU DIST FINANCIAL STATE	T (Continued)	Land	Buildings	474 019 740	480 063 514 458 060 915 22 062 699	(0)	(6 043 874)	18 215 734	1 2		(3.816.186)	,			o	. , ξ	(0)	` '	(12.381.396) 12.381.396 12.381.396			488 419 288	498 279 348	(0) (0) (0) (0) (0) (0) (0) (0) (0) (0)
	NOTES TO THE	10 PROPERTY, PLANT AND EQUIPMENT (Confinued) 30 June 2011 Recentilation of Carreled Value	Description	***************************************	Carrying values at 01 July 2010	Cost Completed Assets - Under Construction	Revaluation Accumulated Impairment Losses	Cost - Revaluation	Apquisitions forecounts of contained	Capital under Construction - Additions:	Ancesses in Revaluation Reversals of Impairment Losses	Depreciation: - Based an Cost - Based on Revaluation	Carrying value of Disposals:	- Cost Revaluation - Accumulated impairment Losses - Accumulated Depreciation	- Based on Revaluation	Carrying vakte of Tranters to Held-for-Sale: - Cost	Revaluation Accumulated impairment Losses Accumulated Depreciation	- Based on Revaluation	Decreases in Revaluation Impairment Losses	Capital under Construction · Completed Other Movements - Const	Revaluation Accumulated Impairment Losses	 Accumulated Depreciation Based on Cost Based on Revaluation 	Carrying values at 30 June 2011	Lost - Completed Assets - Under Construction	Revaluation Accumulated Impakment I, oases Accumulated Depreciation Cost Revoluation

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

Appropriate the second

Contraction of the Contraction o

PROPERTY, PLANT AND EQUIPMENT (Continued)

Property, Plant and Equipment has been restated to correctly record and disclose Land owned by the municipality, previously not recognised. Refer to Note 40.2 on "Correction of Error" for details of the restatement.

Futhermore, Popperty, Plant and Equipment has been restated to correctly record and disclose Land not owned by the municipality previously recognised. Refet to Note 40,2 on "Correction of Error" for details of the restatement.

municipality. Furthermone, Proparty, Plant and Equipment has been restated to correctly record and disclose Vehicles owned by the previously not recognised. Refer to Note 40.2 on "Correction of Error" for details of the restatement Included in Other Movements of Property, Plant and Equipment are Work-in-Progress of R72 389 164 (2011; R217 140 360) completed and transferred to Cost.

Refer to Appendices "B, C and E (2)" for more detail on Property, Plant and Equipment, including those in the course of construction.

		2011 R				,	1 607 173 25 624 428	27 231 602		1 054 544	1 054 544							:	75 837	22 936	2 433	358 463	•	3 928 662					4 1	- Other Party -	
	UNE 2012	2012 R				3 219 358	5 530 208 28 207 674	36 957 269		0	0								13 020	152 540		295 473	34 083	513 694					175 180	171 836	
and the second of the second o	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		PROPERTY, PLANT AND EQUIPMENT (Continued)	9.1 Gross Carrying Amount of Property, Plant and Equipment that is fully deprecisted and still in use	There are 379 stans of Property, Plant and Equipment that are fully depreciated at year-end and still in use by the municipality;	At Original Cost: Land and Bulltings.	Infrastructure Other	Gross Carrying Amount of PPE fully depreciated and still in use	9.2 Carrying Amount of Property, Plant and Equipment retired from active use and hold for disposal	Other	Carrying Amount of PPE retired from active use and held for disposal	9.3 Assets pledged as security	The municipality did not pledge any of the assets as security.	The municipality's obligations under Finance Leases (see Note 19) are secured by the kissors'. Tifle to the leased assets. No other assets of the municipality have been pretiged as security.	9.4 Impairment of Property, Plant and Equipment	No impairment lossee have been recognised on Property, Plant and Equipment of the municipality at the reporting date.	3.S. Change in Estimate - Useful Life of Property, Plant and Equipment reviewed	A charge in the estimated useful life of various assets of the municipality has resulted in the following decreases in depreciation for the mentioned departments for the snancial year.	Executive and Council	Prairice and Administratory Prairice and Development Health:	Public Safety Environmental Protection	Waste Management Water	Other	Total Change in Estimate for Useful Life of Property, Plant and Equipment	9.6 Land and Buildings carried at Fair Value	The municipality a Land and Buildings are accounted for according to the cost model and therefore no fair value has been determined.	9.7 Compensation received for Losses	Compensation, included in Operating Surplus, was received from the municipality's insurers for Property. Plant and Equipment lost during the year:	Compensation received from insurers Carrying value of fost asserts	Surplus / (Deficit) on Compensation received for Lost PPE	Allegade has had a more services. Q. A. J. J. C. G. C.

Executive and Council	13 020	75.83
Finance and Administration	18 153	2 155 70
Planning and Development	152 540	22 93
Health:	424	
Public Safety	•	2 43
Environmental Protection	•	2 12
Waste Management	1	358 46
Water	295 473	1 311 14
Other	34 083	
Total Change in Estimate for Useful Life of Property, Plant and Equipment	513 694	3 928 66

175 180 (3 344)	171 £36
Compensation teceived from insurers Carrying value of fost assets	Surplus / (Deficit) on Compensation received for Lost PPE

UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 2012 2011

		α	α.
INTANGIBLE ASSETS			
At Cost less Accumulated Amortisation and Accumulated Impairment Losses		12 914 198	13 693 891
The increment in intangible Assets is reconciled as follows:	Computer Software	Servitudes	Total
Carrying values at 01 July 2011 Cost Accumulated Amortisaton	11 160 649 23 933 195 (12 772 546)	2 533 242 2 533 242	13 693 891 26 466 437 (12 772 548)
Acquisitore: Purchased Internally Developed	3 061 838	26 830	3 088 658
Arrosisation: Purchased	(3 868 360)		(3 868 360)
Transfers. At Coat At Accomidated Amorhisation	1		1 1
Carrying values at 30 June 2012 Cost Azcumülated Amoriksation	10 354 127 26 995 033 (16 640 906)	2 560 072 2 560 072	12 914 198 29 555 105 (16 640 806)
	Computer Software	Servitudes	Yotal
Carrying values at 01 July 2010 Cost Accumulated Amortisaton	9 777 918 20 953 099 (11 175 181)	2377972	12 155 890 23 331 071 (11 175 181)
Acquisitions: Purchased	3 012 435	155 269	3:167:704
Amortisation: Purchased internally Developed	(1 629 704)		(1629 704)
Tenators: At Cos! At Accumulated Amortisation	(32 339)		(32 339)
Carrying values at 30 June 2011 Cost Accumulated Amorisation	11 160 649 23 933 195 (12 772 546)	2 533 242 2 533 242	13 693 891 26 466 437 (12 772 546)
The amorfisation expense has been included in the fine from "Degreciation and Amortisation" in the Statement of Financial Performance (see Note 31).	nortisation" in the Statem	ant of Financial Perfo	ormance (see Note

All of the municipality intemptite Assets are held under freehold interests and no intemptite Assets had been piedged as security for any liabilities of the municipality.

The following restrictions apply to Intemptite Assets:

Financial Software

(i) The system is non-assignable non-transferable, and the municipality has no exclusive rights to use the system (ii) The system is no analysis of constant, shall not great usage of, or distribute, the system in its original or modified form, to a third pany for the third safety beared.

(iv) The numberality has no intellectual property rights to the system

Refer to Appendix "B" for more detail on Intamptite Assets.

UGU DISTRICT MUNICIPALITY
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012

2013 R 2012 R

10.1 Significant Intangible Assets

Significant Intangible Assets, that did not meet the recognition criteria for intangible Assets as stipulated in IAS 38 and SIC 32, are the following:

(i) Website Costs incurred during the tast two financial years have been expensed and not recognised as intangible Assets. The municipality cannot demonstrate how its website will generate probable future economic benefits.

10,2 Intangible Assets with Indefinite Useful Lives

The following classes of intangible Assets are not amortised as they are regarded as having indefinite

	1 486 723 1 486 723	1 073 348 1 046 518	2 560 072 2 533 242
useful lives:	Carrying Value of Servitudes: Sewerage Distribution	Carrying Value of Servitudes: Water Reticulation	Total Carrying Amount of Intangible Assets with Indefinite Usetul Lives

Servitudes are regarded as having Indefinite Useful Lives as they are registered permanently, the agreements not having a maturing date.

The useful lives of the Intangible Assets remain unchanged from the previous year.

Amortisation is charged on a straight-line basis over the Intangible Assets' useful lives

10.3 Impairment of Intangible Assets

No impairment losses have been recognised on Intangible Assets of the municipality at the reporting date.

11 INVESTMENT PROPERTY

The municipality did not have any property to be classified as investment Property in terms of its Accounting Policies and Asset Management Policy at year-end.

12 NON-CURRENT INVESTMENTS

100 100 100 100	100 100 -	100 109	100 150		
		With the second	100		**************************************
Unlisted Investment in Municipal Entities - at cost	fotal Investments All Investments Less: Short-term Portion transferred to Current Investments	Total Non-Current Investments	Council's valuation of Unitated Investments Investment in Municipal Entities	Unisted Investments conputie the following: (i) Investments in Municipal Entities as described below.	

Z		100.00% 100.00% 1 129 381 1
2012 R	its operations on 1 sidered to be R100,	1
	owing company, located and commencing its operations on 1 , where the value of the investment is considered to be R100,	·
	owing compan where the val	

	2011 R			106	100.00% 1 256 \$23 654 997	5 428 879 12 326 106	9 000 000				Net Balances R		11 897	22 990 13 427 9 827 3 600	9.562	Net Balances R	24 982	14 593	39 675 13 427 9 827 3 600	26.248	
UNE 2012	2012 R			100	100.00% 1 129 381 510 257	6 783 082 12 666 892 11 305 719	9 450 000				Provision for Impairment R					Provísion for Impaisment R	6		2		
LITY YEAR ENDED 30 J			its operations on 1 sidered to be R100,					nominated by the			Gross Balances R		11 897 11 093	22 990		Gross Balances R	24 982	14 693	39 675		
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		12.1 Investment in Municipal Entities	The municipality exercises control in the following company, located and commencing its operations on 1 July 2008 in the Ugu District Municipal area, where the value of the investment is considered to be R100, being the issued share capital:	Ugu South Coast Tourism (Ph) Ltd. ssued Share Copial (R)	Fetverlage outcome by Cautha (%) Current labilities Nan-Current Assets	Current Assets Total Revenue Total Formandius	From Expressions Great Bloozedet to Municipal Entity (R) Management's valuation of the investment in the Municipal Entity (R)	All thirteen members serving on the board of directors of the Municipal Entity are nominated by the numicipality's Executive Committee (13/13 = 100.00%).	The municipality's maximum liability towards the Municipal Entry is R100.	13 LONG-TERM RECEIVABLES		As at 30 June 2012	Relocation Loans Sundry Loans	Less: Current Ponton transferred to Current Receivables. Refocation Loans Sundry Loans	Total Long-tem Receivables	A company (Section 2004	As at a varie 2011 Relocation Loans	Sundry Loans	Less: Current Portion transferred to Current Receivables:- Relineation Loans Sundry Loans	Total Long-term Receivables	

UGU DISTRICT MUNICIPALITY

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012

2017

R R RELOCATION LOANS

Relocation Loans granted to officials are expensed after 35 months' service in the municipality. A pro rate amount is recovered should an official leave the service of the municipality within the 36 month partical.

Sunday LOANS

Sunday deep rependiture recoverable from officials for damages chased to municipal property. The debt is repaid by monthly deboddons.

The municipality dees not hold deposits or any other security for the numicipality's financial liabilities.

The municipality dees not hold deposits or any other security for the numicipality's financial liabilities.

Long term Receivables are neither past due nor impalied as management have no concerns over the credit quality of these nasers.

Long term Receivables are neither past due nor impalied as management have no concerns over the credit quality of these nasers.

13.1 Ageing of Long-term Receivables

39 675 22 990 22 990 + 120 Days Past Dire. Total

As at 30 June Long-term Receivables of R22 990 (2011; R39 675) were past due but not impaired. No lerms for payment have been re-negotated. The age analysis of these Long-term Receivables is as

39 675

22 990

14 CONSUMER DEPOSITS

Water

+ 120 Days Total

18 266 771 553 580 18 266 771 553 580 18 790 162 Guarantees held in tieu of Water Deposits Total Consumer Deposits

18 790 162

Consume Deposits are paid by consumers on application for new water connections. The deposits are repaid when the water connections the terminated. In cases where consumes default on their arounds, the municipality can apply the deposit as payment for any outstanding balances on the

No interest is paid on Consumer Deposits held.

15 PROVISIONS

Current Portion of Post-retirement Medical Aid Benefits Liability (See Note 18) Current Portion of Non-Current Pravisions (See Note 19): Performance Bonuses Long-term Service

683 576 754 968 1 473 934 1 473 934

683 576 771 816 710 121 710 121

Total Provisions

Performance Bonuses accrute to senior managers on an annual basis, subject to certain conditions.

The provision is an estimate of the amount due at the reporting date.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

Action Action

2011 R Z812 R

the movement in current provisions are recorded as follows:

UGU DISTRICT MUNICIPALITY
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 Performance Bonuses: Current Provisions:

2011 683 576 683 576 Post-refirement The movement in current provisions are reconciled as follows: Current Portion of Non-Current Provisions:
Current Portion of Non-Current Provisions:
Performance Bonuses: Balanco at beginning of year Salance at end of year Cantifications to pravis Expenditure incurred

Post-retirenent 1473.934 710.121 (1.473.934) Current Portion of Non-Current Provisions: Balance at beginning of year Contributions to provision Expenditure incurred Balance at end of year Balance at beginning of year Transfer from non-current (84) Expenditure incurred Bajance at end of year 30 June 2012

R 1473 804 754 098 710 171 774 856 822 86472 834) (754 659) 754 088 754 088 755 088 771 815 Post-refirement 7569.036 etta Servica 2011 R Rost-tetirement 890 890 1 473 934 (890 890) 1 473 934 Long-lerm Service R 201Z R Balance at beginning of year Balance at beginning of year Balance at beginning of year Transfer from new current Transfer from new neuronment Expanditue Neurond Balance. 30 June 2011 Balance at end of year

166 993 130 No Petroni is chuged for redigolofis days fewer the state clear and section is the state and the of the region in accordance with title causality days benedite and the state of the redigol in accordance with title causality days benedite and the state of the state Other Creeking and the second to the second to the second to the second of the second

Payablas have been restailed granationational additive theologists of the municipality in respect of Creditors of the municipality Refer to Note 40,3 on "Correlations". Staff Leave accuse to the **softWestern**essinghality on an annual leavis, subject to certain conditions. The provision is an extinute of toppartural against the reporting date. 150 709 826

Staff Leave across to staff at the staff of the rountipality on an annual basis, subject to certain conditions. The regarded staff and staff at the staff staff and staff at the staff at t

The average credit parion on purchases to 137, (2011: 127) days, as opposed in 30 days from the receipt of the inveics as determined by the MFMA.

No internal is charged for the first 30 days from the date of receipt of the invoice. Thereafter therest is delayed in accordance with the credit policies of the various individual creditors that the municipality additional creditors that the municipality additional creditors that the municipality additional consistency and control of the control of

The municipality did default on payment of its Payabés. However, no terms for payment have been ne-negotisted by the municipality.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

Aprilles politics

2011 R

2012 R

17 UNSPENT CONDITIONAL GRANTS AND RECEIPTS

51 018 020 45 543 967 5 474 052 66 661 995 28 846 749 35 273 608 2 541 638 17.1 Conditional Grants from Government 17.2 Other Conditional Receipts Provential Government Grants Other Spheres of Government National Government Grants Developers Confributions Public Centributions

135 622 619

117 680 014 Total Conditional Grants and Receipts

The Unspent Conditional Grapts and Receipts are invested in investment accounts until utilised.

Unspent Conditional Grants and Receipts have been restated to correctly classify amounts for conditions not met for Grants Received. Reter to Note 40.3 on "Correction of Error" for details of the restatement.

See Mote 23 for the reconciliation of Gaeta from Covernment and Vulte 24 for the reconciliation of Chher Conditional Receipts. The municipality complied vith examiliaries attached to all grants received to the extent of revenus recognised. No grants were withheld.

Refer to Appendix "F" for more detail on Conditional Grants.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

1

2011 R 2012 R

> only are a which The municipality has operating lease agreements for the following classes of assets, significant collectively: The

agreements The following restrictions have been imposed on the municipality in terms of the lease

- Office Equipment

Office Equipment:

(i) The equipment shalf remain the property of the lessor.
(ii) The hiter shalf not sell, sublet, cede, assign or delegate any of its rights or obligations on the equipemt. (iii) The equipment shall be returned in good order and condition to the lessor upon termination of the agreement.

(iv) The municipality is obliged to enter into a maintenance agreement with the lessor for the equipment

19 LONG-TERM LIABILITIES

Annuity Loans	211 977 763	225 191 257
Finance Lease Liabitities	519 948	2 920 659
Sub-total	212 497 710	228 111 916
Less: Current Portion transferred to Current Liabilities:-	14 417 285	12 862 836
Amunity Loans	13 962 222	10 462 124
Finance Lease Liabilities	455 063	2 400 712
Total Long-term Liabilities (Neither past due, nor impaired)	198 080 426	215 249 080

19.1 Summary of Arrangements

Annuity Loans are repaid over periods varying from 1 to 17 (2011; 1 to 18) years and at interest rates varying from 2,85% to 11,00% (2011; 2,85% to 14,90%) per annum. Annuity Loans are not secured.

Finance Lease Liabilities relates to Vehicles with lease term periods of 2 (2011; 2) years. The effective interest rate on Finance Leases is 11,41% (2011; 11,41%), Capitalised Lease Liabilities are accured over the items of vehicles leased.

Refer to Appendix "A" for more detail on Long-term Liabilities.

19.2 Obligations under Finance Lease Liabilities

Finance Leases relate to Property, Plant and Equipment with lease terms not more than 3 years (2011: 3 years). The effective Interest rate on Finance Leases is 11,41% (2011: 11,41%). The Municipality as Lessee:

The risks and rewards of ownership in respect of the Property, Plant and Equipment will transfer to the municipality at the conclusion of the

The municipality's obligations under finance Leases are secured by the lessons' title to the leased assets.

UGU DISTRICT MUNICIPALITY

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012

2012

2012

R

The obligations under Finance Leases are as follows:

Minimum Lease Payments

Minimum Lease Payments

Payme 536 624 3 135 655 519 948 (2 400 712) 2 599 032 2 920 659 214 996 64 884 64 884 536 624 519 948 (455 063) 471 739 16.676 2 599 032 536 624 3 135 655 214 996 2 926 659 The municipality has finance lease agreements for the following significant classes of assets: Finance Lease Obligations due for settlement after 12 months (Non-current Portion) 64 884 536 624 471 739 16 676 519 948 Less: Amounts due for settlement within 12 months (Current Portion) Present Value of Minimum Lease Obligations Amounts payable under finance leases: In the second to third years, inclusive Less: Future Finance Obligations Within one year

Included in these classes are the following significant leases:

R 519 948 11,41% R 9 557 Average effective interest rate, based on prime Installments are payable monthly in arrears Average monthly installment Average period outstanding (ii) Vehicles

11.41% R 7.958 1f months

19.3 Breach of Loan Agreement

The municipality did not default on any payment of its Long-term Liabilities. No terms for payment have been re-negatisted by the municipality.

20 RETIREMENT BENEFIT LIABILITIES

20.1 Post-retirement Health Care Benefits Liability

21 537 738 1 339 696 (754 968) 22 123 367 22 877 435 22 123 367 (2 391 575) (777 816) 19 731 792 18 959 976 Total Post-retirement Health Care Benefits Liability Transfer to Current Provisions Balance at beginning of Year Contributions to Provision Balance at end of Year

The wuntideality provides certain post-retirement health care benefits by funding the medical aid confrollutions of qualifying teacher members of the Medical Adel Confrollutions of qualifying sessociated, a member (who is on the current Conditions of Service) is entitled to remain a controllucion of such medical and furthor interment, and with the municipality is also for a controllucion of the medical and furthor interment and the whole case the municipality is alload for a certain portion of the medical and interheising for 1 he municipality operates an unfunded defined benefit plan for these qualifying employees. No other post-retirement benefits are provided to these employees

The most recent actualist valuations of plan assets and the present value of the defined benefit obgains were carried out at 30 June 2012 by Mr. Veless, Fellow of the Actualial Society of South Africa. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the Projected Unit Credit Method.

W.W. *djiii

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

	2012	2011
	œ	α
The members of the Post-employment Health Care Benefit Plan are made up as follows:		
in-service Members (Employees) Controlation Members (Relircts, widowers and orphans)	467	427
Jotal Members	511	471
The unfunded hability in respect of past service has been estimated as follows:		
In-service Members	7 662 856	10 495 579
Continuation Members	12 068 936	12 381 856
Total Liability	19 731 792	22 877 435

The municipality makes monthly contributions for health care arrangements to the following Medical Aid Schemes:

- Bonitas

- Hosmed

- Keyhealth - LA Health - Samwumed

The Current-service Cost for the year ending 30 June 2012 is estimated to be R1 2/7 147, whereas the cost for the ensuing year is estimated to be R840 066 (30 June 2011; R1 264 965 and R1 2/7 147 cost foreign (why).

The principal assumptions used for the purposes of the actuarial valuations were as follows:

Dispount Rate	7.69%	8.63%
Health Care Cost inflation Rate	6.72%	7.27%
Net Effective Discount Rate	91.00%	1.27%
Expected Retirement Age - Females	63	63
Expected Retirement Age - Males	63	83
Movements in the present value of the Defined Benefit Obligation were as follows:		
Balance at the beginning of the year	22 877 435	20 622 628
Current service costs	1 277 147	1 264 965
Interest cost	1 943 555	1 855 981
Senefits paid	(754 068)	(632 004)
Actuarial losses / (gains)	(5 612 277)	(234.135)
Present Value of Fund Obligation at the end of the Year	19 731 792	22 877 435
Actuarial tosses f (gains) unrecognised	1	
Total Recognised Benefit Liability	19 731 792	22 877 435
The amounts recognised in the Statement of Financial Position are as follows: Present value of fund obligators	19 731 792	22 877 435
Unfunded Accrued Liability Unrecognised Actuarial Gams / (Losses)	19 731 792	22 877 435
Total Benefit Liability	19 731 792	22 877 435
The amounts recognised in the Statement of Financial Performance are as follows:		
Current service cost	1 277 147	1264965
interest cost	1 943 555	1 855 981
Actuarial losses / (gains)	(5 612 277)	(1 781 249)
Total Post-retirement Benefit included in Employee Related Costs (Note 29)	(2 391 575)	1 339 696

		2011 R	2005 R	17 761 372	17 761 372	(1 367 240)	sures above are	r	820 000 3 760 143	(488 900) (3 030 410)			7 892 532.	7 892 532			3 387 240 9 346 456	(1 473 934)	7 892 532		le after 10 years n historical staff	June 2012 by Mr rent service cost	
	JNE 2012	2012 R	2009 R	20 526 177	20 526 171	855 881	ther 2004, the disclor 2012	¥	621 500 2 627 886	(490 400) (2 188 937)			9 055 346	9 055 346			7 892 532	(710 121)	9 055 346		srvice Award is payab long-service based o	ere carried out at 30 , n, and the related our	
	ITY EAR ENDED 30 JU		2010 R	20 622 628	20 622 628	(214 812)	e Baneffs in Decen	Ş.			n) to the Defined	on fegarding the		1 11			***		s 11		rthe plan, a Long-se an estimate of the	benefit obligation w nod benefit obligatio:	
المراجعة ال	UGU DISTRICT MUNICIPALITY CIAL STATEMENTS FOR THE YEAR		2011 R	22 877 435	22 877 435	1949 195	to IAS 19 Employe	st inflation is as follor		tsost	(2011: R3,221 millio	', for more informati			ows:						ts empioyees. Unde s. The provision is	t value of the defined ent value of the defit of Method.	
675-22	UGU DISTRI ANCIAL STATEM		s follows: 2012 R	19 731 792	19 731 792	(6 769 737)	ist the amendments og period.	ate of health care co	ost and the interest (ost and the interest o	n of R2,329 million	Benefit Information' ovincially and Nation			e reconciled as foll						benefit plan for all i eafter to employees avided to employees	sets and the present th Africa. The pres Projected Unit Crea	
	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 39 JUNE 2012		The history of experienced adjustments is as follows: 2012 R	Present Value of Defined Benefit Obligation	1 1	Experienced adjustments on Plan Liabilities	In accordance with the transitional provisions for the amendments to IAS 19 Employee Benefits in December 2004, the disclosures above are determined prospectively from the 2006 reporting period. 2012 2011	The effect of a 1% movement in the assumed rate of health care cost inflation is as follows:	increase. Effect on the aggregate of the current service cost and the intensit cost Effect on the defined benefit obligation	Decrease: Effect on the aggregate of the current service cost and the interest cost Effect on the defined benefit obligation	The municipality expects to make a contribution of R2,329 million (2011; R3,221 million) to the Defined Benefit Plans during the next financial year.	Rater to Nate 50, "Multi-employer Retirement Benefit Information", for more information regarding the municipality's other retirement funds that are Provincially and Nationally administered.	ROVISIONS Service Awards	Provisions	The movement in Non-current Provisions are reconciled as follows:		og of year vision	provisions	year	Awards	The municipality operates an unfunded defined banefit plan for all its employees. Under the plan, a Long-service Award is payable after 10 years of confinuous service and every 5 years thereafter to employees. The provision is an estimate of the long-service based on historical staff turnover. No other long-service benefits are provided to employees.	The most recent scharing visitations of plan assets and the present value of the defined benefit obligation were carried out at 30 June 2012 by Mr C Weise, Fallow of the Actuarias Society of South Africa. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the Projected thit Credit Method.	
			The history of exp	Present Value of De	Deficit	Experienced adjust	In accordance with determined prospec	The effect of 21% r	Increase: Effect on the aggregate of the current s Effect on the defined benefit obligation	Decrease: Effect on the aggree Effect on the define	The municipality ex Senefit Plans during	Refer to Note 50," municipality's other	21 NON-CURRENT PROVISIONS Provision for Long Service Awards	Total Non-current Provisions	The movement in	Long-term Service	Balance at beginning of year Contributions to provision	Transfer to current provisions	Balance at end of year	21.1 Long Service Awards	The municipality op of confinueus servi turnaver. No other	The most recent ac C Weiss, Fellow of and past service co	

2011	α
2012	œ

facrease:	i	:
Effect on the aggregate of the current service cost and the interest cost	627 500	920 000
Effect on the defined benefit obligation	2 627 886	3 760 143
Decrease		
Effect on the aggregate of the current service cost and the interest cost	(480 480)	(488 900)
Effect on the defined benefit obligation	(2 188 937)	(3 030 410)
The municipality expects to make a contribution of R2,329 million (2011; R3,221 million) to the Defined Connets Diana Activity has now financial const		

Provision for Long Service Awards	9 055 345	7 892 532.
Total Non-€urrent Provisions	9 055 346	7 892 532
The movement in Non-current Provisions are reconciled as follows:		
Long-term Service		
Balance at beginning of year	7 892 532	5 979 226
Contributions to provision	1872935	3 387 240
	9 765 467	9 365 466
Transfer to current provisions	(710 121)	(1 473 934)
Balance at end of year	9 055 346 7 892 532	7 892 532

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

1

A CONTRACT

2011 R 2012 R

At year-end, 891 (2011: 952) employees were eligible for Long-service Awards.

The Current-service Cost for the year ending 30 June 2012 is estimated to be R1 498 752, whereas the cost for the ensuing year is estimated to be R1 357 080 (30 June 2011: R1 255 246 and R1 489 752 respectively).

The principal assumptions used for the purposes of the actuarial valuations were as follows:

Discount Rate				6,66%	7.89%
Cost Inflation Rate				5.96%	6.29%
Net Effective Discount Rate				0.66%	1.51%
Expected Retirement Age - Fernales				63	63
Expected Retirement Age - Males				63	S
Movements in the present value of the Defined Benefit Obligation were as follows:	d Benefit Obligati	on were as follows:		9 386 488	8870118
Current contine costs				1 498 752	1 255 246
Interest cost				682 282	581 565
Benefits paid				(1 473 934)	(890 890)
Actuarial losses / (gains)				(660 806)	1 550 429
Present Value of Fund Obligation at the end of the Year	of the Year			9 765 467	9 366 466
Actuarial losses / (gains) unrecognised				1	,
Total Recognised Benefit Liability				9 765 467	9 366 466
The amounts recognised in the Statement of Financial Position are as follows: Present value of fund obligations	Financial Position	i are as follows:		9 765 467	9 366 466
Unfunded Accrued Liability Actuarial gains / (losses) not recognised				9.765.467	9 366 466
Total Benefit Liability				9 765 467	9 366 466
The amounts recognised in the Statement of Financial Performance are as follows: Current service cost Interest cost	Financial Perfom	iance are as follows:	왕 . 왕	1 498 752 682 282	1 255 246 581 565
Actuarial losses / (gains)				(308 099)	1.550 429
Total Post-retirement Benefit included in Employee Related Costs (Note 29)	pioyee Related Co	sts (Note 29)		1 872 935	3 387 240
The history of experienced adjustments is as follows;	: follows:				
	2012	2011	2010	2009	2008
	œ	œ	œ	œ	œ
Present Value of Defined Benefit Obligation	9 765 467	9 365 466	6 870 116	5 356 719	3 606 304
Deficit	9 765 467	9 366 466	6 870 116	5 356 719	3 606 304
Experienced adjustments on Plan Liabilities	(991 516)	870 061	755 438	492 099	663 002

In accordance with the transitional provisions for the amendments to IAS 19 Emphoyee Benefits in December 2004, the disclosures above are determined prospectively from the 2005 reporting period.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

1

100

2011

2012

		œ	α
	The effect of a 1% movement in the assumed rate of long service cost inflation is as follows:		
	Procease		
	Effect on the aggregate of the current service cost and the interest cost	154 201	113 719
	Effect on the defined benefit obligation	793 533	587 544
	Decrease;		
	Effect on the aggregate of the current service cost and the interest cost	(136 415)	(101 102)
	Effect on the defined benefit obligation	(708 467)	(614 794)
	The municipality expects to make a contribution of R1 994 190 (2011' R2 181 034) to the defined benefit plans during the next financial year.		
22	22 ACCUMULATED SURPLUS		
	The Accumulated Surplus consists of the following Internal Funds and Reserves:		
	Capital Replacement Reserve (CRR)	144 924	275 628
	Capitalisation Reserve	35 143 482	38 821 586
	Donations and Public Contributions Reserve	21 328 447	21 634 354
	Government Grants Reserve	843 759 577	652 866 306
	Accumulated Surplus / (Deficit) due to the results of Operations	644 385 063	665 637 635
	Total Accumulated Surplus	1 544 761 494	1 379 235 509

Capital Replacement Reserve (CRR)	144 924	275 628
Capitalisation Reserve	35 143 482	38 821 586
Donations and Public Contributions Reserve	21 328 447	21 634 354
Government Grants Reserve	843 759 577	652 866 306
Accumulated Surplus / (Deficit) due to the results of Operations	644 385 063	665 637 635
Total Accumulated Surplus	1 544 761 494 1379 235 509	1 379 235 509

Accumulated Surplus has been restated for various reasons indicted in Note 40 on "Correction of Error".

The Capital Replacement Reserve is a teserve to finance future capital expenditure and is invested in Financial Instrument investments

The Capitalisation Reserve equals the carying value of the items of property, plent and equipment from the famor legislated funds. The Capitalisation Reserve ensures community wealth eard is not backed by cash.

The Government Grants Reserve equals the carrying value of the fitens of property, plant and equality in the configurant flating the government grants. The Government Grants Reserve ensures community wealth and is not booked by cash. The Donations and Public Contributions Reserve equals the carrying value of the items of property, that and edupment items of from policic contributions and dronations. The Donations and Public Contributions Reserve insures community wealth and is not backed by cash.

Refer to Statement of Changes in Net Assets for more detail, and the movement on Accumulated Surplus.

23 GOVERNMENT GRANTS AND SUBSIDIES

Provincial Equitable Share	192 659 000	161 009 000
Lovies Replacement	42 329 000	38 831 516
Other Grants Received	1 980 033	4 400 257
Operational Grants	236 968 033	254 246 773
Conditional Grants	288 276 287	246 123 085
National: FMG Grant	1 970 168	1 111 817
National DEAT Grant	5.673	071 777
National: MG Grant	239 130 815	207 378 065
Mational: DWAF Grant	13 591 585	2 169 915
National: Local Government Grants	393 790	2 495 663
Provincial: Dept of Cooperative Covernance and Traditional Affairs Grant	30 178 955	28 148 818
Provincial: Dept of Sport & Recreation Grant	941 193	1 698 437
Provincial: Dept of Transport Grant	1 100 913	283 576
Other Spheres of Government Grants: DBSA	963 193	2 059 625
Total Government Grants and Subsidies	525 244 320	450 363 859

**

	2011 R			161 009 000	(161 009 000)				1 097 707	(1111817)			651 600 2 827 280	(390 400) (386 770) 2 701 709			82 200 825 135 257 000 1 294 533 (114 029 434) (93 348 632)	11374 293		
INE 2012	2912 R			192 659 000	(192 659 000)	444444400000000000000000000000000000000			985 890 1 250 000	(1 970 168)			2 701 709 (5 256)	(5 673)			11 374 293 239 046 000 2 656 160 (84 085 854) (155 044 961)	13.945 639		
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		Operational Grants:	23.1 National: Equitable Share	Balance unspent at beginning of year comment of year comment year receipts	nicitation and annual de Revenue: Operating Expenses Conditions met - transferred to Revenue: Capital Expenses Conditions met - transferred to Revenue: Capital Expenses	Conditions still to be met - iranstituted to Liabulities (see Note 1 / f) In terms of the Constitution, this unconditional grant is used primarily to subsidise the provision of basic services to the community. All registered indigents receive a monthly subsidy towards the cost of basic services, which is funded from this grant. No funds were withheld.	Conditional Grants:	23.2 National: Finance Managemont Grant (FMG)	Balance unspent at beginning of year Current year receipts	Inferest allocated Conditions met - transferred to Revenue: Operating Expenses Conditions met - transferred to Revenue: Capital Expenses Conditions sail to be met - transferred to Liabilities (see Note 17)	The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMG Grant also pays for the cost of the Financial Management Internship Programme (e.g. salary costs of the Financial Management Interns). No funds were withheld.	23.3 National: Economic Affairs and Tourism Grant (DEAT)	Balance unspent at beginning of year Current year receipts	interest allocated Conditions met - transferred to Revenue: Operating Expenses Conditions met - transferred to Revenue: Capital Expenses Conditions sell to be met - transferred to Liabilities (see Note 17)	The European Community represented by the Department of Economic Development (Gijkma KZN) avoarded the grant for the implementishin of the action entitled "Strengthening the LED Enabling Environment". No funds were withheld	23.4 National: Municipal Infrastructure Grant (MIC)	Balance unsport at beginning of year Current year receipts interest allocated Conditions met - transferred to Revenue: Operating Expenses Conditions met - transferred to Revenue: Candial Expenses	Conditions still to be met - transferred to Liabillies (see Note 17)	The MIG grant is almed at supplementing municipal budgets to endicate hacklogs in municipal infastructure utilised in providing hasts services for the benefit of poor households and for the provision, rehabilitation and nonewal of municipal infrastructure. No funds were withheld.	Sandone en estado de la composição de la

Balance unspent at beginning of year	985 890	1 097 707
Current year receipts	1 250 000	1 000 000
Interest altocated	,	•
Conditions met - bansferred to Revenue: Operating Expenses	(1 970 168)	(1 111 817)
Conditions met - transferred to Revenue: Capital Expenses		,
Conditions still to be met - transferred to Liabilities (see Note 17)	265 722 985 890	985 890

ance unspent at beginning of year	2,701 709	651 600
Tent year receipts	(5 256)	2 827 289
rest allocated	,	
conditions met - transferred to Revenue: Operating Expenses	(5 673)	(390 400)
onditions met - transferred to Revenue: Capital Expenses		(386 770)
conditions still to be met - transferred to Liabilities (see Note 17)	2 690 780	2 701 709

Salance unspent at heginning of year	11 374 293	82 200 825
Surrent year receipts	239 046 000	135 257 000
interest allocated	2 656 160	1 294 533
Conditions met - transferred to Revenue: Operating Expenses	(84 085 854)	(114 029 434)
Conditions met - transferred to Revenue; Capital Expenses	(155 044 951)	(93 348 632)
Conditions still to be met - transferred to Liabilities (see Note 17)	13 945 639	11 374 293

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

i f 4

23.5 National: Dept Balance unspent at b Current receipts interest alterated Conditions met - trans Conditions exel - trans	2012 2011		Balance unspent at beginning of year 4 520 271	Current year receipts 8 565 628 14 014 000		Conditions met - transferred to Revenue: Operating Expenses (4 300 000) (2 039 761)	Conditions met - transferred to Revenue: Capital Expenses (9.291 585) (130 154)	۲
--	-----------	--	--	--	--	---	---	---

DWAF grants are atmed at supplementing municipal budgets to assist with the construction of water deference of editory intensity and the development of an Asset Management Plan. No funds were whetheid:

23.6 National: Local Government Grants

1 471 916 1 023 747	*	(2 495 663)	1
1 000 000		(383 790)	606.210
Balance unspent at beginning of year Current year receipts	Interest allocated	Conditions met - transferred to Revenue: Operating Expenses	Conditions met - transferred to Revenue: Capital Expenses Conditions still to be met - transferred to Liabilities (see Note 17)

Various grants are pold by National Local Covernment to help implement the IDP, PMS. Sports Stradium and france large interest as set required by the Municipal Finance Management Act (MFNA), 2003 and the Municipal Systems Act (MSA), 2000. No funds have been withhind:

23.7 Provincial: Dept of Cooperative Governance and Traditional Affairs Grant

Balance unspent at beginning of year	54 750 717	37 948 961
Current year receipts	9 929 760	44 950 574
Interest altocated		•
Conditions met - transferred to Revenue; Operating Expenses	(4 283 093)	(19 991 731)
Conditions met - transferred to Revenue: Capital Expenses	(25 895, 863)	(8 157 087)
Conditions still to be met - transferred to Liabilities (see Note 17)	34 501 522 54 750 717	54 750 717

Grants received from CoGTA are utilised to assist municipatities in building in-house capacity to porform their functions and stabilise institutional and governance systems as required by the Municipal Structures Act. They are almed at supplementing nunicipal budgets to assist with the assessment of water service delivery mechanisms, water delivery inaming and water services electrical support. Funding was also received to assist with the construction of the Ugu Sports and Leisure Centre. No funds were withheld.

23.8 Provincial: Dept of Sport and Recreation Grant

3 2 825 629		•	3) (846 187)	(852 249)
1 127 193			(941 193)	185 999
Balance unspent at beginning of year	Current year receipts	Interest allocated	Conditions met - transferred to Revenue: Operating Expenses	Conditions met - transferred to Revenue: Capital Expenses Conditions still to be met - transferred to Liabilities (see Note 17)

The purpose of the grant received from the Department of Sport and Recreation was to promote mass participation of a number of salected sport codes and teleted activities within disadvantaged communities in conjunction with other recreation februations, as well as to assist with the construction of the Ugu Sports and Loisure Centre. No funds were withhold:

UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 2017

9 Provincial: Dept of Transport Grant	œ	oz.
23.9 Provincial: Dept of Transport Grant		
Balance unspent at beginning of year	o	283 576
Current year receipts	1 687 000	•
Interest allocated	ı	
Conditions met - transferred to Revenue: Operating Expenses	(1 100 913)	(283 576)
Conditions mot - transformed to Revenue: Capital Expenses Conditions still to be met - transferred to Liabititios (see Note 17)	586 087	0

Balance unspent at beginning of year	1 938 429	1 368 00
Current year receipts	1 428 958	2 630 05
Interest allocated		
Conditions met - transferred to Revenue: Operating Expenses	(963 193)	(2 059 62
Conditions met - transferred to Revenue: Capital Expenses	,	
Conditions still to be met - transferred to Liabilities (see Note 17)	2 404 194 1 938 42	1 938 42

 19 186 143	250 000 19 186 143	Total Public Contributions and Donations
 (205 916)	•	Donations included in Government Grants and Subsidies
•	250 000	Wher Donations
805 780 A	,	CONTROLLED COLLECTIONS

UGU DISTRICT MUNICIPALITY

Table 1

20

	2011 R			52 948 239	9 011 067	(19 186 143)
R THE YEAR ENDED 30 JUNE 2012	2012 R			42 773 163	2 770 864	46 542 967
NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		24.1 Reconditation of Conditional Public Contributions and Donations	24.1.1 Developers' Contributions	Balance unspent at beginning of year	Current year receipts Interest allocated	Conditions met - fransferred to Revenuer. Operating Expenses Conditions met - transferred to Revenue. Capital Expenses Conditions still to be met - transferred to Liabilities (see Note 17)

The District Municipality receives fands from Public Developers to provide municipal services to new developments. These contributions were utilised for this purpose. No funds have been withheld.

24.1,2 Public Contributions

3 469 424 126 725	2 004 628 3 548 615	į	penses . (205 916)	Note 17) 5 474 052 3 469 424
Balance unspent at beginning of year	Current year receipts	Interest allocated	Conditions met - transferred to Revenue: Operating Expenses	Conditions met - transferred to Revenue: Capital Expenses Conditions stiff to be met - transferred to Liabilities (see Note 17)

The District Municipality receives funds from Public Donors to provide humanitary aid in various instances. These contributions were utilised for these purposes. No funds have been withheld.

25 SERVICE CHARGES

210 494 499 168 240 781 86 971 787 72 039 707	237 466 286 240 280 488
Sale of Water Sewerage and Sanitation Charges	tal Service Charges

The amounts disclosed above for revenue from Service Charges are in respect of services rendered which are billed to the consumers on a monthly basis according to approved tariffs.

26 RENTAL OF FACILITIES AND EQUIPMENT

225 935 271 659	28 557 330 691	325 727 353 388	The state of the s
Rental Revenue from Amenities	Rental Revenue from Buildings	Rental Revenue from Other Facilities	

Rental revenue earned on Facilities and Equipment is in respect of Non-financial Assets rented out.

	Z011 R		3 297 946 402 301 2 461 115	6 161 362	1 506 472 15 464 940	17 071 412	23 232 774	3 700 247	17 071 412		59 504	194 586 40 563	3 627 444	926 624	80 833 181 344	436 660 3 638 765 106 484 245	115 798 262			144 564 478 31 249 589 20 350 395 1 025 319	4 726 936 2 520 211 2 437 546 (230 820)	221 280 163		
IUNE 2012	2012 R		2 092 826 90 477	2 183 303	2 070 730 14 688 020	16 758 750	18 942 053	2 183 303	16 758 750		47 885	276 163 70 742	2 070 908	549.907	286 597	530 692 530 692 89 671 200	93 850 348			149 000 077 33 133 650 22 800 319 968 233	(1992 574) (1301 965 2 625 837 (5 920 376)	226 101 360		
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		27 INTEREST EARNED	External investments: Bank Account Short-term investments Long-term investments Long-term investments		Outstanding Debtors: Outstanding Béling Debtors Fair Value adjustment of Service Charges		Total Interest Earned	Aveilable-for-Sale Financial Assets Held-G-Wallinti's freedomen's and a second to the	Loans and Receivables	ZB OTHER REVENUE	Administration Fees	Agents' Commission Buisding Plan Fees	Connection Fees Reconnection Fees	Restriction Fees	Septic Tank Clearance Fees Tender Deposits	Water Rates Certificates. Other Recenters informations.	Total Other Revenue	The amounts disclosed above for Other Rovenue are in respect of services, other then described in Notes 23 to 28, sendered which are billed to or paid for by the vises as the services are required according to approved fariffs. Internal Recovertes are journalised from other trading and economic services.	29 EMPLOYEE RELATED COSTS	Employee Related Costs - Salaries and Wagos Employee Related Costs - Conflictions for UIF, Pensions and Medical Alds Travel. Motor Carl, Accommodation, Subsistence and Other Allowances Housing Benefix and Allowances	Defined Reverting to the Expense Outreat Service Cost Interest Cost Interest Cost Interest Cost Nat Actual (gathey/besses recognised Nat Actual (gathey/besses recognised	Total Employee Related Costs	Advances are made to employees to terms of the municipality's policy to assist them in the event of the death of a dependent. Loans to employees are set out in Note 13.	

28	28 OTHER REVENUE		
	Administration Fees	47 885	59 504
	Agents' Commission	276 163	194 586
	Building Plan Feas	70742	40 563
	Connection Fees	2 070 908	3 627 444
	Reconnection Fees	115 685	127 594
	Restriction Fees	549.907	926 624
	Septic Tank Clearance Fees		86 833
	Tender Deposits	296 597	181 344
	Water Rates Certificates	219 570	436 660
	Other Revenue	230 692	3 638 765
	Internal Recoveries	89 571 200	106 484 245

Employee Related Costs - Salaties and Wages	149 000 077	144 564 478
Employee Related Costs - Contributions for UIF, Pensions and Medical Aids	33 133 650	31 249 589
Travel: Motor Car, Accommodation, Subsistence and Other Allowances	22 800 319	20 350 385
Housing Benefits and Altowances	968 233	1 025 310
Overtime Payments	22 191 655	19 363 455
Defined Benefit Plan Expense:	(1 992 574)	4 726 936
Current Service Cost	1 301 965	2 520 211
Interest Cost	2 625 837	2 437 546
Net Actuarial (gains) flosses recognised	(5 920 376)	(230 820)

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012	
2012 R	2011 R
634 477	612 745
- 467 858	476.854
11 896	11 337
1 109 231	1 050 736
348 817	690 635
242 051	•
133 939	257 323
7 541	9966
732 348	957 923
400 885	397 753
235 625	•
358 127	373 139
94 411	113 091
	883 983
5 11 11	4 4 4 7 7 7 2 8 8 8 8 7 7 1 8 8 8 8 7 7 1 8 8 8 8 7 7 8 9 2 1

Remuneration of the General Manager: Corporate Services Annual Remuneration	659 483	636 894
Leave Encashed		•
Car, Entertainment, Housing, Subsistence and Other Allowances	241 341	219 741
Contributions to UIF. Wedical and Pension Funds Total	10.055 9 606 910 879 866 241	9 606
-		THE PROPERTY OF THE PROPERTY O
Remuneration of the General Manager: Infrastructure and Economic Development		
Ansval Remaneration	659 483	636 894
Leave Encashed	•	1
Car, Entertainment, Housing, Subsistence and Other Allowances	259 625	226 314
Constributions to title, Medical and Pension Funds	10 203	9.649
Total:	929 309	872.857
Remunication of the General Manager: Water Services		

Leave Encashed		
Car, Entertainment, Housing, Subsistence and Other Allowances	259 625	226 314
Constributions to (31F, Medical and Pension Funds	10 201	\$ 649
Total	929 309	872.857
Remuneration of the General Manager: Water Services		
Annual Remuneration	661 563	636 895
Leave Encashed	1	•
Car, Entertainment, Housing, Subsistence and Other Allowances	255 035	212 298
Contributions to UIF, Medical and Pension Funds	8 558	8 067
Total	925 156	857 260
Remuneration of the General Manager: Operations		
Annual Remuneration	255 163	554 796
Leave Encashed	129 227	•
Car, Entertainment, Housing, Subsistence and Other Allowances	152 610	294 397

Car, Entertainment, Housing, Subsistence and Other Allowances	152 610	294 397
Contributions to U.F. Medical and Pension Funds	5 9 1 5	9 565
Total	542 915	858 758
The post became vacant in Decomber 2011. The position has not been filled yet at 30 June 2012.		
Remuneration of the Senior Manager: Strategy and Shared Services		
Annual Remuneration	504 598	485 782
Leave Encashed		32, 121
Car, Entertainment, Housing, Subsistence and Other Allowances	182 492	161 927
Contributions to U.F. Medical and Pension Funds	8 025	7 972
Total	695 115	687 802

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

Sept.

-

	2012		2011
	x		¥
The following compensation was payable to key management personnel in terms of IAS, 19 as at 30 June:	IAS 19 as at 30		
Post Employment Benefits Chlef Financial Officer			46 949
Total	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	i	46 949
Other Long-term Benefits;- Chief Financial Officer			44 186
Total			44 186
Staff Leave Benefits			
Municipal Manager	192 218	81	151 789
Deputy Municipal Manager			175 974
Chief Rinancial Officer		,	63 696
General Manager: Corporate Services	100 559	93	66 772
General Manager: Infrastructure & Economic Development	75 669	68	56 047
General Manager: Water Services	98 284	75	82 654
General Manager: Operations		,	69 629
Special Advisor	88 022	23	63 051
Total	564 752	22	719 622

Other Allowances (Celfular Phones, Housing, Transport, etc) Company Contributions to UIF, Medical and Pension Funds REMUNERATION OF COUNCILLORS fotal Councillors' Remuneration Executive Committee Members Mayor Deputy Mayor Councillors 8

285 283 175 422 211 936 820 962 855 063 -376 095 3 467 070

350 281 262 267 258 918 1711 726 762 938 430 182 3 269 897

6 191 830

7 046 209

In-kind Benefits

The Cultrictions accitagiving the positions of Mayor, Deputy Mayor, Speaker and Executive Committee Members of the multideging serve in a Nulti-inte apparetly. They are provided with infert accommodation and secretarial supported with other accommodation and secretarial supports at the express of the manicipality in order to erable them to perform their official.

Councillors may utilise official Council transportation when engaged in official duties

- The following additional personal support is provided by the municipality.
- (i) The Mayor has one full time bodyguard and one full time driver.

 (ii) The Deputy Mayor has one full-time aide, full filling various personal duffes.

 (iii) The Speaker has one full-time driver.

31 DEPRECIATION AND AMORTISATION

56 373 246 49 236 092	56 373 246	Total Depreciation and Amortisation
1 629 704	3 868 350	Amortisation: Intangible Assets
47 606 388	52 504 885	Depreciation: Property, Plant and Equipment

Dispectation and Amortisation have been residued to correctly disclose the expense on Property. Plant and Ediplanent for vehicles our pervisorally recognised in terms of GRAP 17. Refer to Note 40.2 on "Correction of Egical for distinguishing resistances."

-6 AV 8-

TOTES TO THE FRANCIAL SI ATTURENTYS FOR THE YEAR DIDDS ADMED 2017

22 MANABURET LOSSES

22 Pageshaving Losses or Productions
Implication of the Companient Control of the Control of the Companient Control of the Companient Control of the C

	34 327 836	31 839 355	
odal Bulk Purchases	34 327 836 31 839 365	31 839 365	

	2011 R	114 855 1 248 798 223 476	480 306 2 247 725 3 073 576 59 840	30 068 138 100 8 945 771 217 327 103 721	16 883 563	6 457 024 69 749 544 46 682 553 23 057 201	145 916 321					
JNE 2012	2012 R	2 852 957	1 668 170 2 369 909 1 378 507 239 360	153 364 8 813 695 236 104 2 354 418	19 266 484	966 676 92 079 314 48 514 473 25 499 630	167 060 093					
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012	AT SANTOANTER CERTIFIES	Agency Services Cleaning Services Informal Audit Services	Professional Services: - Chemistry - Dam Safety - Engineering Services - Other Pofessional Services	- Autri Montens - Autri Montens - Cash Barning - Cash Beruing - Sevuity Sewings Furification Services Other Contracted Services	Total Contracted Services	Contracted Services have been restated to correctly classify expenditure frounted during the previous financial year, previously not accrued for. Refer to Note 40.4 on "Correction of Error" for details of the restatement. 6 GRANTS AND SUBSIDIES PAID Conditional Grants Paid Community Project Low Income Subsided Other Grants and Subsidies Paid	Total Grants and Subsidies	Grants and Subsidines Paid have been restated to controlly classify expenditure incurred for Grants and Subsidies Paid, previously not accroed for. Refer to Note 40.4 on "Correction of Error for details of the restatement. Conditional Grants paid is in respect of projects undertaken by municipalities within the municipality's	area of jurisdiction and funded by Ugu District Municipality. Community Projects consist primarily of Verillated Pit Latines (VIPs) constructed for communities that have no access to sanitation services. This project is accelerated to deal swifty with the municipality's samitation backlog programme as funded through the Municipal intesstructure Grant.	The Low Income Subsidy is in respect of providing basic service levels to indigent households. Refer to Note 23.1,	In respect of Other Grants and Subsidies Paid the Mayor makes grants available on application after consultation with the Municipal Manager / Executive Committee on the metits of such an application.	

	010 000	70 1000
ommunity Projects	92 079 314	69 749 54
w Income Subsidy	48 514 473	46 652 55
ther Grants and Subsidies Paid	25 499 630	23 057 20
otal Grants and Subsidies	167 060 093 145 916 32	145 916 32
renns and Supsidins Paid have been restated to correctly classity expenditure incurred for Grants and Jassidies Paid, previously not accrated for, Refer to Note 40.4 on "Correction of Error" for details of the		

UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 2012		
	NE 2012	
	2612 R	2011 R
37 GENERAL EXPENSES		
Included in General Expenses are the following:		
2010 FIFA Soccer World Cup Centingency	,	113 206
Accommodation, Seminars and Travelling Advantation	705 497	1 792 525
Audi Fees	2 303 318	2 169 322
Bank Charges Catarion Evnances	523 593	541 655
Celiphones, Internet and Telephones	3 386 817	3 840 774
Cleaning Materials and Chemicals Commission Daid	246 537	363 311
Consultant IT Support	444 316	2 600 640
Consumables	54 741	•
Lifecticity Fotedalmment	33 566 807	27 738 785
Events and Programmes	1 481 739	3 794 842
Fuel and Oil	8 704 296	9 195 595
Gerage Services Instrance General	3 674 562	3 869 272 1 448 827
Kwanaloga Games	1 456 987	1 327 670
Kwanaioga Subscriptions	1 426 781	1 297 858
Litences	2 308 109	2 802 450
Loose/Smail Tools	207 186	1 182 272
worksing Expenses Materiels	5 423 120	7 249 115
Postage	1 511 171	1 802 788
Printing and Stationery Broads Transfers	410 868	656 595
Public Participation	8.763	723 474
Refleshments	554 683	664 129
Rentals - Property, Plant and Equipment	4 575 869	3 944 743
Sports and Leisure Centre Staff Training	144 665	2 790 537
Subscriptions	30 750	43 568
Subsistence	' "	6.817
Listering Cost Transport Costs	9.357	30 809
Uniforms and Protective Ciothing	815 739	635 630
Vehicle Fracking Wartware's Commercialism Incommen	601 776	684 073
Other General Expenses	2 785 427	2 719 205
Internal Charges	89 571 200	106 484 245
Total General Expenses	178 433 268	207 364 151
General Expenses have been restated to corectly classify expenditure incurred during the previous financial year, previously not accrued for, Refer to Note 40.4 on "Correction of Error" for details of the restatement.		
The amounts disclosed above for Soccer World Cup Contingency are in respect of costs incurred to host		
Team Algeria at the Ugu Sports and Leisure Centre, being the base camp for training.		
The amounts disclosed above for Other General Expenses are in respect of costs incursed in the general management of the municipality and not directly attributable to a specific service or class of expense, internal Charges are journalised to other trading and economic services for support services rendered.		
ASSESSATION OF THE CONTRACT AND ASSESSATION OF THE CONTRACT ASSESSATION OF THE		

	Z 8	- W	
Material Losses	18 149 010 17 524 858	17 524 858	
bution Losses:	***		
later Losses	18 149 010	17 524 858	
	-	-	

NE 2012	2012 2011 R R	18 149 010 17 524 858	18 149 010 17 524 858								. 29 830 304 720 505 546	304 720 535 376	3.277.227 1622.408 2.642.163 92.833 5.653 806.349 103.614 111.347 725.876 607.702	(2 972 507) (3 948 749)	(2 972 507) (3 948 749)	(2 972 507) (3 948 749)	n order to comply with the basis of	
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		37.1 Material Losses	Distribution Losses: Water Losses	The amounts disclosed above for Water Losses are in respect of production costs incurred in the extraction, purification; storage and disclibution of water by the municipality and not directly attributable to a specific service or class of expense (See Note 59.9).	No extra-ordinary expenses were incurred.	38 DISCONTINUED OPERATIONS	38.1 Ugu Fresh Produce Market Services discontinued	The operations of the Ugu Fresh Produce Market were discontinued during the year. Staff, equipment, vehicles and immovable property remain with the municipality for strategic purposes and service delivery. However, the Banana Ripening Plant is being continued. Part of the buildings are now being utilised for own operations, whilst tenders have been invited to let the remaining property.	38.2. Analysis of Surplus / (Deficit) for the year from Discontinued Operations	The results of the Discontinued Operations included in the Statement of Financial Performance are set out below. The comparative Surplus(Deficit) and Cash Flows from Discontinued Operations have been represented to include those operations classified as discontinued in the current period.	REVENUE Rental of Facilities and Equipment Other income	Total Income	LESS: EXPENDITURE Employee Related Costs Repairs and Maintenance Interest Pair Contracted Services Grants and Subsidies Paid General Expenses	Net Surphus/(Deficit) from Discontinued Operations	Gash Flows from Discontinued Operations Net Cash Flows from Operating Activities		39 CHANGE IN ACCOUNTING POLICY The municipality adopted no Accounting Standards for the first time during the financial year 2011/12 in order to compty with the basis of invasoration of the amount Standards Standards to Accounting Dates. 1	

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

widow. ACC. 2011 R 2012 R

40 CORRECTION OF ERROR

Corrections were made during the previous financial years. Details of the corrections are described below:

40.1 Reclassification of Accumulated Surplus

The prior year figures of Accumulated Surplus has been restated to correctly disclose the monies held by the municipality in terms of the disclosure notes indicated below.

Howe.	
are ac to	2
Sanned	
of of the	
The effe	

Accumulated Surplus	866 831 850	408 245 279 3 000 000 411 245 279	1 278 077 129	101 158 380	1 379 235 509
	Bakances published as at 30 June 2010 Correction of Error-	Reclassify Property, Plant & Equipment - Note 40.2 Reclassify Unspent Grants - Note 40.3	Restated Balances as at 30 June 2019	Transactions incurred for the Year 2010/11	Restated Balances as at 30 June 2011

40.2 Reclassification of Impairment Losses, Property, Plant & Equipment, Creditors and Accumulated Surplus:

The opening balances of Property, Plant & Equipment and Accumulated Surpius have been restated to correctly record and classify Land owned by the municipality as at 30 June 2016, not previously recognised.

Furthermore, the opening balances of Property. Plant & Equipment and Accumulated Surpius have been restated to correctly record and classify. Land not owned by the municipality as at 30 June 2010, and previously recognised as owned property.

Furthermore, the **opening balances** of Property, Plant & Equipment and Accumulated Surplus have been restated to correctly record and classify. Vehicles owned by the municipality as al 30 June 2010, not previously recognised.

The **prior year amounts** of Property. Plant & Equipment and Expenditure for Depreciation have been restated to correctly the expense incurred for depreciation on vehicles not previously recognised.

The effect of the Correction of Error is as follows;

	Property, Piant & Equip	Depreciation
Balances previously published per AFS as at 30 June 2010	1 739 376 989	
Reclassity PPE to reflect Land not previously recognised	407 943 547	
Reclassify PPE to reflect Land previously erroneously recognised	(367 428)	
Reclassify PPE to reflect Vehicles not previously recognised	669 160	
Balances now published per AFS as at 30 June 2010	1 647 572 268	
Expenditure as per AFS previously published for 2010/11		49 153 751
Transactions incurred for the Year 2010/11	154 276 378	
Reclassification of Depreciation Charges on Vehicles	(82 341)	82 341
Balances now published per AFS as at 30 June 2011	1 801 766 306	49 236 092

UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012

Const. Const.

2012 2011 R R

40.3 Reclassification of Payables, Unspent Conditional Grants and Accumulated Surplus:

The opening balances of Unspent Conditional Grants and Accumulated Striplus have been restated to correctly record the liabilities of the municipality towards Conditional Grants received and not spent, adjusting for a receipt duplicated in 2009/10.

The prior year amounts of Psysbes and Expenditive have been restated to correctly record the Sabilities of the municipality towards Creditors not accused for in the 2010/11 financial year.

Unspent Grants

Payables

The effect of the Correction of Error is as follows:

122 952 896 1188 560 895 (3 000 000)	122 952 896 185 580 895	26 353 314 (49 958 276) 1 403 616	150 709 826 135 622 619
Balances previously published per AFS as at 30 June 2010 Reclassify Unspent Grants to sevese duplicated Receipt	Balances now published per AFS as at 30 June 2010	Transactions incurred for the Year 2010/11 Reclassify Payables to accrue for expenditure	Balances now published per AFS as at 30 June 2011

40.4 Reclassification of Expenditure

The prior year amounts of Expenditue and Payables have been restated to correctly record the expenditure of the municipality not accrued for in the 2010/11 financial year.

The effect of the Correction of Error is as follows:			
		Collection Costs	Repairs & Maintenance
Amount per AFS previously published for 2016/11 Reclassify Expenditure to accive for creditors		20 412	21 833 724
Restated Amount currently disclosed for 2010/11		20 412	20 412 21 873 851
uter is	Contracted Services	Grants & Subsidies Paid	General Expenses
Amount per AFS previously published for Rectassify Expenditure to accrue for creditors	16 501 666 381 897	145 715 087 201 235	206 604 206 759 945
Restated Amount currently disclosed for	16 883 563	145 916 321	207 364 151

41 CHANGE IN ACCOUNTING ESTIMATES

2011 R

2012 R

41.1 Depreciation Expenditure:

The residual values, estimated useful lines and depreciation method were reviewed at 30 June 2010. Adjustments to the taxiolasi values and scied livine affect the samond disprication for the current year and is expected to pried future periods as vein. The adjustments are an informa-

56 373 246 49 236	56 373 246	Depreciation as per Note 31
(3 628	(513 694)	Adjustment due to Change in Accounting Estimate
53 164	56 888 939	Depreciation as previously stated
(3 928 ((513 694)	Increase / (Decrease) in Depreciation of PPE
(3 928 ((513 694)	Increase / (Decrease) in Depreciation due to adjustments to Useful Lives of PPE

862) 754 862)

662)

UGU DISTRICT MÜNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012

10000 magner 1

	2012	2011
	æ	ď
2 CASH GENERATED BY OPERATIONS		
Supplus / (Deflett) for the Year	165 525 985	101 158 380
Adjustment for:		
Depreciation and Amortisation	56 373 246	49 236 092
Losses / (Gains) on Disposal of Property, Plant and Equipment	(62 259)	(824 851)
Property, Plant and Equipment transferred to Assets Held-for-Sale	•	53 505
Other Movement on Property, Plant and Equipment	ě	7 025 813
Contribution to Retirement Benefit Liabilities	(2 391 575)	1 339 698
Expenditure incurred from Retirement Benefit Liabilities	(754 068)	(632 004)
Contribution to Provisions - Current	683 576	47 691
Contribution to Provisions - Non-current	1872935	3 387 240
Expenditure incurred from Provisions - Current	(2 157 510)	(989 088)
Confribution to Impairment Provision	46 484 175	27 900 418
Bad Debts Written-off	-	,
Operating Surplus before working capital changes	265 574 504	187 801 090
Decresse/(increase) in inventories	(1742 211)	329 263
Decrease((Increase) in Non-Current Assets Held-for-Sale	1 054 544	(53 506)
Decrease/(increase) in Receivables from Exchange Transactions	(50 028 993)	(21 771 216)
Decrease/(Increase) in Receivables from Non-exchange Transactions	(16 560 129)	(4 998 192)
Decrease/(Increase) in VAT Receivable	21 521 713	(11 956 213)
Decrease/(increase) in Current Portion of Long-term Receivables	1	(2 269)
Increase/(Decrease) in Consumer Deposits	523 391	501 230
Increase/(Decrease) in Payables	16 283 304	27 756 930
Increase/(Decrease) in Conditional Grants and Receipts	(17 942 604)	(49 958 276)
Increase/(Decrease) in Operating Lease Liabilities		(3.954)
Cash generated by / (utilised in) Operations	218 683 519	127 644 888
	1,000	

43 NON-CASH INVESTING AND FINANCING TRANSACTIONS

The municipality did not enter into any Non-cash investing and Financing Transactions during the 2011/12 (mancial year.

44 FINANCING FACILITIES

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 39 JUNE 2012 UGU DISTRICT MUNICIPALITY

· Sanot

4 430 381 4 430 381 2012 R Secured Bank Loan Facilities with various maturity dates through to 2011 and which may be extended by mutual agreement: Amount unused - Amount used

45 UTILISATION OF LONG-TERM LIABILITIES RECONCILIATION

228 111 916 (228 108 357) 3 559 212 497 710 (212 494 719) Long-term Liabilities (See Nate 19) Used to finance Property, Plant and Equipment - at cost

2 991 Long-term Liabilities have been utilised in accordance with the Municipal Finance Management Act. Sufficient cash is available to ensure that Long-term Liabilities can be repaid on the scheduled Cash invested for Repayment of Long-term Liabilities

Cash set aside for the Repayment of Long-term Liabilities (See Notes 7 and 12)

3 559

46 UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED

redemption dates

46.1 Unauthorised Expenditure

10 708 144 46 201 556 56 909 700 56 909 700 55 347 578 (56 827 359) 55 429 919 Transfer to receivables for recovery (see Note 5) Unauthorised Expenditure awaiting authorisation To be recovered -- contingent asset (see Note 51) Reconciliation of Unauthorised Expenditure: Unauthorised Expenditure corrent year Approved by Council or condoned

一年の一年の一日の日の日の日の日の日の日の日の日の日の日の日の日の日の日の日の日	
Increent	Disciplinary Steps / Criminal Proceedings
Budgeted amounts exciteded:-	То ве condoned by Executive Committee
- Employee Related Costs - (2011: R164 895)	
- Depreciation and Amortisation - (2011; R3 181 928)	
- Impairment Lasses - (2011: R20 520 418)	
· Finance Costs - (2011; R5 580 956)	
. Grants and Subsidios Paid - (2011; R16 365 577)	
- Water - R55 347 578 (2011: R0)	LIANT THE RESERVE TO
General Expenses include an amount of 80 (2011: P113-208) paid in To be condeaved by Eurositive Committee	he condensed in Executive Committee
respect of hosting the Algerian Football Association	
. Total Exponditure - R8 210 976 (2011: R0)	

46,2 Fruitless and Wasteful Expenditure

	8 708	138 297	•	•	147 005	
	147 005	412 477	(31 216)	\$	528 266 147 005	
Reconciliation of Fruttess and Wasteful expenditure;	Opening balance	Fruitless and Wasteful Expenditure current year	Condened or written off by Council	To be recovered – contingent asset (see Note 51)	Transfer to receivables for recovery (see Note 5) Fruitkess and Wasteful Expenditure awaiting condonement	

	the Fruitless and		
eps / Criminal Proceedings	itive Committee, condoning		- Contractors
Disciplinary Sh	will be adopted by the Execu	chaliture".	
	A report will	Wasteliil Exp	The same of the sa
	7 (2011; R138 297)		
incident	tate payments - R412 47.		
	£ 03		ı

UGU DISTRICT MUNICIPALITY

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012

R 2011

2012 R

46.3 Irrogular Expenditure

2011 R

	801 24 030 357	099 25 474 805	800) (24 030 357)	. ,	•	2 405 099 21 474 801	eedings he "monder	and fairments	condoning the "irregular"
	21 474 801	13 215 099	(22 284 800)			12 405 099	ciplinary Steps / Criminal Proc	The state of the s	plet by the Executive Committee
					e 5}		charges to the discount will be ado	Supply Chain Expondure?	Tr. RT7 460 230) A report will be add
Recondilation of Irregular Expenditure:	Opening balance	megular Expenditure current year	Condoned or written off by Council	To be recovered - contingent asset (see Note 51)	Transfer to receivables for recovery (see Note 5)	Inegular Expenditure awaiting condonement	Incident Dischert Dischert Discher Disciplinary Steps (Chimnal Proceedings Franchism of R7 69 177 (2011) Discher London Anderson and Township Control of Township Discher and Township Discher and Township Discher and Dische	provisions of peragraph 44 of the Municipal Supply Chain Exponditure. Management Rigulations as described in Note 58 8	Implier importance and abutes RF1155 922 (2011: RF1 460 230). A report will be adopted by the Executive Committee, conducing the "Irregular million to expeditule interactionary to Stypy Chain Monigeneral Expanditure".

47 ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT

47.1 Contributions to organised focal do

11.1 CONDICIONAL IN OUDERS FOR BONDARY SHIPS		
Opening Balance	3	•
Council Subscriptions	1 426 782	1 297 858
Amount Paid - current year	(1 425 782)	(1 297 858)
Amount Paid - previous years		
Balance Unpaid (included in Creditors)	- Individual constant depth (II)	*AAAAAAAAAAAAA
47.2 Audit Fees		
Opening Balance	55 840	8 520
Current year Audit Fee	2 240 132	2 170 682
Amount Paid - current year	(1 970 989)	(2 103 842)
Amount Paid - previous years	(68 840)	(8 520)
Balance Unpaid (included in Creditors)	269 143	66 840

The balance unpaid represents the audit fee for pre-audit of and planning the audit for the 2011/12 francial year and is payable by 31 July 2012.

47 3 VAT

The net of VAT input payables and VAT output receivables are shown in Note 6. All VAT returns have been submitted by the due date throughout the year.

47.4 PAYE, Skills Development Lavy and UIF Opening Balance Current year Payroll Deductions Amount Paid - previous years Amount Paid - current year

2 581 851

2 585 847

The balance represents PAYE, LIF, and SDL deducted from employees and councillors in the June 2012 payroll and are payable by 07 July 2012. Balance Unpaid (included in Creditors)

47.5 Pension and Medical Aid Deductions

2 333 012	Balance Unpaid (Included in Creditors)
(3 433 284)	Amount Paid - previous years
(42 211 324)	Amount Paid - current year
44 544 336	Current year Payroll Deductions and Council Confributions
3 433 284	Opening Balance

3 433 284

The balance represents Pension and Medical Aid contributions deducted from employees and contributions in the June 2012 payriel, as well as the municipality's contributions to these funds and see payable by 97 high 2012.

**

		Ourstanding	Outstanding	
une 2012	Total	ot dn	more than	
		90 days	90 days	
iede ST	196	119	7.7	
i Councillor Arreat Consumer Accounts	196	119	77	
		Oufstanding	Outstanding	
une 2011	Total	op do	more than	
		90 days	90 days	
wute SA	5 944	2 128	3816	
ata MA	360	98	304	
yoni MA	647	84	563	
ngo ZA	184	18	2.6	
The L	1 854	95	1 798	
DH a	2 106	1 324	782	
I Councillor Arrear Consumer Accounts	11 09\$	3 735	7 360	

Son or the local transfer of the control of the con	1	
	Highest amount	
	outstanding	Ageing
	11	> 90 Days
	Highest amount	
	outstanding	Ageing
	3 815	> 90 Days
	304	> 90 Days
	963	> 90 Days
	79	> 90 Days
	1 798	> 90 Oays
	782	> 90 Dave

		2011 R		Outstanding more than	90 days	77	Outstanding more than	3816	563	1 758 782	7 360		Ageing > 90 Days		Ageing > 90 Days	> 90 Days > 90 Days	> 90 Days > 90 Days > 90 Days		mal procurement	o the Executive	Amount 26 050.00 Including VAT	5 540.00 including VAT		4 087,00 fresheing VAT	4 602.00 Including VAT	7.246.00 Including VAT	a constant
	JNE 2012	2012 R		Outstanding up to	90 days 119	119	Outstanding up to	2 128	84	56 1 324	3735	Highest amount	outstanding 77	Highest amount	outstanding 3.816	304 863	1798		at bids where the for	cy were presented t	Reason Urgency of the matter	g Works. happer oplian due to ish flow challenges	777777	Urgent need for space and capacity relocating to Oslo Beach offices	Migracy for RMS system to go five	Urgency, Laboratory has run out of critical consumables	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Y NR ENDED 30 JI			Total	196	196	Total	5 944	184	1 854 2 106	11095	days:							ies it is stipulated th	Management Pol		by Mabinza Welden		3 2 2	(5)		
((UGU DISTRICT MUNICIPALITY Notes to the financial statements for the year ended 30 June 2012		47.6 Councillor's area's Consumer Accounts The following Councillors had areas accounts outstanding for more than 90 days as at			anda Equip						During the year the following Councilors had arrear accounts outstanding for more than 90 days:						47.7 Non-Compliance with Chapter 11 of the Municipal Finance Management Act No known matters existed at reporting date	47.3 Deviation from and indiffeation of minor breaches of, the Procuenent Processes in thems of section 38(2) of the Supply Chain Management Policy approved by Council it is stipulated that bids where the formal procurement processes could not be followed, must be roteed in the linancial statements.	Deviations from the tender stipulations in terms of the municipatity's Supply Chain Management Policy were presented to the Executive Committee, which continued the various cases.	Successful Tenderer Desabn Navitoo	Etgage services of a private firm of attenties to present the municipally in application to cour mate by Anthonia Working Works. Makingold Managor's Office - Youth Dovestowner 1 My 2011 Lacky's Sports Section		Snesa Technologies	CSS Trisano	l aboratory Consumable & Chemicals	analysis by Laturatory Services
	UGU DISTI NANCIAL STATE		nts s putstaeding for mo			ŧ3					\$	arrear accounts out						he Municipal Fina	nor breaches of, the Management Po ted in the financial s	terms of the munite.	July 2011	esent the monicipality July 2011		July 2011	July 2011	l Édlaan vriume licans July 2011	vator sample analysis
	NOTES TO THE FI		ar Consumer Accounts Is had arrear accounts			Total Councillor Arrear Consumer Accounts					Total Councillor Arrest Consumer Accounts	wing Councilors had						with Chapter 11 of I	and ratification of mi 2) of the Supply Cha followed, must be not	ender stipulations in coned the various case	e - Legat Section	ete firm of attorneys to p o - Youth Dountspenern		sciton	ard Drive action	Priestrement of Winksw Savier 2008 R.Z. Standard Edition vintume literates. Wester Stavicus - Puritientero 110 R.Z. Standard Edition vintume literates.	ocurencal of critical consumables required for water sample
			Z.6 Councillor's arre he following Councillor	30 June 2012	Gumede ST	otal Councillor Arrea	30 June 2011	Khawute SA	Manyoni MA Minono ZA	Myende L Njoko HD	otal Councillox Arrea	uting the year the folic	30 June 2012 Gumede ST	;	30 June 2011 Khawda SA	Madfala NA Manyore MA	Ivritonge 2.4 Myende L Njoka HD	47.7 Non-Compliance with Chapter 11 of No known matters existed at reporting date	7.8 Deviation from 4 terms of section 360 acesses could not be	eviations from the te ommittee, which cond	Department Municipal Managor's Office - Legal Section	igage services of a priv. unicipal Managor's Officialion	ovision of paraphenala	orporate Services - JT Section	Procurent of 250 GB Hard Drive Corporate Services - IT Section	Procurement of Window Sen Water Services - Puritication	ocurement of critical co.

		2011 R	Amount 12 000,00 Including VAT	SB DOG GO Inchelling VAT	123 081.00 Including VAT	289 000 00 Including VAT	4 959.00 including VAT	2 500.00 Including VAT	4 190.00 Inchaling VAT	3 871 031.00 mcluding VAT	3 502 361.00 metading VAT	7 404 729.00 Including VAT	239 400 to Including VAT	26 883.00 Including VAT	12 760.00 Including VAT	34 9/XI.00 Including VAT	11 S00.00 Including VAT	43 471.00 Including VAT
	30 JUNE 2012	2012 R	Meeds phone to perform his dulles	Fender not yet awarded	Extension of epytract for two meaths	Extension of contract for two mouths	Sole Supplier	Uigency	Shell redice	Awaiting appointment of new supplier	Awaling appointment of	Awaling appointment of new supplier	Owners of the system	Sup and Repair	Emergency	Energency repairs	Stop and repair	Strip and ropair
Total States	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		Successful Tenderer KEM Myojo	Rright Rose	SS (Sairterrance	Kambodi Ju Yun Era krumational	C&F Tecthrologies	Move On Up 1337 sc	Nando's Pod Snapstane	(valch Security	Sukinna Sarvices	Be Sale Socurity	City Works	One Up Pump	Jay's Construction	Lavo Mower Place	Associated Pumping Services CC	One tip Pamp
	UGU DIS' E FINANCIAL STAT		September 2017	September 2011	September 2011	September 2011	September 2011	October 2011	us Civie Contre sent October 2011	117 October 2011	zi No. Ugu-09-914-2009 October 2011	Mo: Ugi: 09:914-2009 October 2011	7 No. Ugu-09-914-2009 October 2011	Dctober 2011	October 2011	sarke action October 2011	nent October 2011	October 2011
	NOTES TO TH		Department Amicpal Manager's Office - Special Ingrammes	tel phone allowance Opposits Santas - Auritary Sorveer	Klension of cleaning contina Vator Services - Plets Section	Supply of energency water in Flanding Water Services - Fleet Section	Supply of emergency water in therding. When Services - Praffication	Service Wall Chlorimator at Mannyana Plent Manicipal Manager's Office - Contraintealoris	litigaer moeting with Audiac Coewnal al Halbiscus Coel Control Ministral Hanagar's Office - Yeuth Devolopment October 2 Section	etection Fight for SALGA KZN Games for 2011 Capwale Services - Auxiliary Scivices	Extension of Stearthy Guard Services Contract No. Capacida Services - Aladiany Stevilees	Priessin of Sveury Guard Services Comment No. 1541-05-914-2009 Caparale Services - Alottisky Services October 2011	Hassian of Socumy Guard Sovicess Contract Teasury Department - ERP Socien	RNS Support for as from June 2016 Water Services - Electrical Section	Solp and repolt 30 kw Aerako Pomp Water Sovices - Openitives	Energony draws in Handing healty ledustrial sanke action Whee Services - Operations	Ugent siyo and sipas of geties citting equipm Water Services - Water Treatment	Repairs to a 1.5 km pump Weller Servicas - Mattal Trailment Stop and repoil immersible pump

		Taken Taken		
NOTES TO THE FIL	UGU DIS JANCIAL STAT	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012	0 JUNE 2012	
			2012 R	2011 R
Department Nariopal Manager's Office - Communications	Date November 2011	Successful Tenderer Mahang Hering Services	Short natice	Amount 3 500 00 Including VAT
rath Narguee for Mayoral Imbtor Kwasgeeer Ward. Corporate Services - EAP Section	November 2011	Dr Worsa Dosai	Further management of cfents	75 000 26 Including VAT
Assessment and luther management of EAP client Corporate Services - EAP Socked	November 2011	Dr Aynob Mosse Bux	Further manegement of clients	12.000.00 including VAT
Assessment and further manugement of EAP client Corprese Services - 17 Section	Cilones Nevember 2011	CSS Tersano	Original licence provider	6 796.00 Including VAT
Social Services - Aurillary Services	Documber 2011	Mashua Conmunications	Sola supplier	10455.00 Including VAT
Openstage 15 T Digital Telegrane instruments White Survices - WSP Sewer and DM	Decambor 2011	Bio-Airg	Flooded pump station	12 950,00 Including VAT
Bokigicai Enzyme for thir iroalmori of lagoon alei to a Trooko Fungs Staten Corporate Services: 17 Section	a fleedad Fump Ianuary 2012	Station Direction Data	Solo Supporter of Neubaiz systems in South Africa	3 942,000 Incheding VAT
Notions Firmware upgrates and solvings of voltage services re- Water Services - Electrical Soction Solving	nsor issue tanuary 2012	One Up framp	Seip and repair	43 685,00 Including VAT
Strip and regals a 110km pump for Livongo No. 2 Water Sarvices - Machanical Section	Ianuary 2012	Pung and General	Sirip and repair	31.11.00 Including VAT
Stip and repair the 2 6 km 310% submersible prime, Poor Shepstore No Water Services - Hechandal Section	Port Shepstone / January 2012	io 12 Pamp and General	Sorp and repair	7 456.00 (ncluding VAT
Skip and repoil kin the purity for Hokon WTW Water Services - Machanical Section	Japuney 2012	Pump and General	Strip and repair	18 426.00 Including VAT
1 5	Domba January 2012	Pump and General	Agents for KSR pumps	\$4.577.00 tociuding VAT
	January 2012	อมองต้นกป	Strip and repair	23 168.00 Including VAT
Stip and replie 2120BE-H2 is submortible pump Water Services - Mechanical Socion	fanuary 2012	One Up Pump	Strip and repair	75.567.00 Including VAT
Stop and repair a Medice and Party, this let Mingelle 44 serings) purty. Water Services - Methorical Societion January 2012.	4A sowage pump January 2012	Une Up Purit	Strip and repair	35 686.00 Including VAT
Ritp and repair a 75 kw non-standard motor for Ma Water Services - Puritication	for Margain 44 sawage pu January 2012	Diver Africa	Sole: Supplier	4 959,00 Pertuding VAT
Service wal-mounted chiefrotor at Mannym Plant		Steps (Steps Steps		,

		2011 R	Amount 79 728.00 Including VAT	49 900.00 Including VAT	10 234.00 Including VAT	48 660.00 Including VAT	10 120.00 Including VAT	21874.00 Including VAT	13 680.00 Including VAT	2 520.00 Including VAT	2 520.00 Including VAT	48 250.00 Including VAT	19.341.00 Including VAT	12.800.00 Including VAT	ncluding VAT	ncluding VAT	
	30 JUNE 2012	2012 R	Reason Emorgency	Sale Supplier	Stip and tepah	Awaling appointment of new supplier	Contract with supplier	Sole Suppliers	Sole Suppliers	Solo Supplier	Sole Supplier	Sole Provider	Extension of contract on month-to-month basis	Sole Provider	Оспаноп	Implementation of different phases of the AX System.	W000001/A1222/2/A000000000000000000000000
"Aggar" "ggar" "egg." Signer	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 39 JUNE 2012		Successful Tenderer Pumpsorve	Labware Africa	KSB Punp SA (Pty) Ltr.	Seskhara Alr Candillaning	ERION Electris South Africa (Pty) Lid.	Payday Software Systems	Payday Software Systoms	Wkas Scalos	Mkes Scales	Kwazulu Natal Top Business Profile	icunori RWF Contractors	Audior-General	Matrutha brussmont	Asnasis (Pty) Ltd Getermined Transas continued Entherner	
	UGU DISTEINANCIAL STAT		January 2012	S. 2 sewerage pump January 2012	January 2012	Fabruary 2012	February 2012	February 2012	ever cashed February 2012	February 2012	Ch February 2012	sewerage works March 2012	ortolio 2010 primed di April 2012	May 2012	rt October 2010	skhe to Piotermarizburg June 2011 unil main contract was	
	NOTES TO THE		Department Water Services - Purification	Repair 48kw submocsahe pump. Pour Edward No. Water Services - Pumikanion	Arabasi Software Makitensoce Foe Water Services - Water Treatment	Stip and repair the efluent pump. Carparate Servicies - Auxillary Services	Extension of contract Ugu-05-1039-2010 Corporate Services - IT Section	Maintenance of UPS Systom Treastuy Department - ERP Section	Recovery of lost information when the Psycky Server cristinal Treasury Department - Selaves Section February 20	Provision of payslys Wakn Sovices - WSP Sown and DM	Quartery service of chlorine scales at Paim Beach Water Services : WSP Sewer and DM	Qualety service of chorins scales at Ramagatis sewerige works. Mank pol Menager's Office - Communications Hazal 2012.	Double page spread in the KZN Top Buseries Perfolio 2010 petrol discursors Cerpreate Services - Auwillay Services And 2012 RMF.C.	Procuentent of Handyman Services Treasury Department - Supply Chain Management	Data analytiss detection of Irregular Exponditure. Maniepal Managors Office - Youth Development Seedion	Transporting members of the choir from Gamalakhe to Pielemminishurg. Manic pat Manage's Office. Anness was emplomenting under BTG's control was major contract was	

		Sugges Suggestion Sugg		
NOTES TO T	UGU DIST HE FINANCIAL, STAT	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012	ED 30 JUNE 2012	
			2012 R	2011 R
Furthermore, the multicipality has made the following awards to persons in service of Government institutions contrary to the provisions of paragraphs 44 and 45 of the Minicipal Supply Chain Management Ricyclations:	ide the following awards of paragraphs 44 a	Is to persons in service of Governing 45 of the Municipal Supply	oment Chain	
Company Name	Related	Municipal Company Capacity Capacity	ny Purchases ty for the Year	Purchases for the Year
Säangwe & Vezi Funeral Services	T E Vezi			2 300
Dan's Cleaning Services	T Malishe	Employee	•	41 520
Ncokwane Trading Enterprise Victorson Building CC	P P Chiki T B Mthongo	Employee Employee	86 528	33 550
Vovolethu Function & Catering	2 Mbhelo	Employee	•	40 538
Amphephethwa Trading & Farming Projects Parhonini Tradin Entracto	jects CZ Nzimande	KZN Education	, 106.470	7414
Bhayi Ka Ketshe Investments CC	S Cetywa	NAT: Correctional Services	974 021	45.018
Bigen Africa Consulting Engine	1 Abedian	NAT; Minerals Resources	,	117 306
Blueline Transport CC Botlebembali Trading CC	CT Cleanane	KZN Education	, ,	3 500
DPI Ichweba	M B Ntuli	KZN Legislature		529
Dumani Catering & General Services Emotes Acepcies	A N Mittongo S Mondlev	KZN Education KZN Education	126 340	, 585
Fahama Trading Enterprise CC	P I Whlanga	KZN Sport and Recreation		177 952
Gender Links	T Mtintso	NAT: International Relat & Coop	•	3.420
Histos Sika Ndlovu Contracting & Trading	8	KZN Education	951 783	37 700
Isiquiga Transposit CC		KZW Health		69 100
Examinate Habring & Investments CC Examplifies Construction & Projects CC	iv z zuka B Mankwali	KZN Healm EC Education & Culture	4 700	27.421
Mafuthe Ngusha Trading		KZN Agri Env Aff Rural Develop	42 000	5 250
Masibusiseke Trading CC Masizikhulise Construction & Other Services	M N Majola vices D t Ndlovu	KZN Health	,	71 986
Mbandu Trading CC		EC Education & Culture	20 000	1000
Methi Catering	R T Methi	KZN Edication	6 700	26.390
Mohlapone Trading CC	M Mohapi	Sauteng Education		30.825
Neitmo Trading	M N Nzama	KZN Education	133 756	24 415
Pure Magic Trading 23 CC	S A Duma	KZN Provincial Legislature	767 67	791 779
SHK Construction CC	S E Mncwabe	KZN Education	,	55 005
Sibiya Ngwazi Construction Supplies J Khomo Sthordtho Richard Tradios Digman Cook 148 M Mithamore	J Khomo	KZN Health	- 00% 6	3 665
Sikhondlakhondla	S A Niozakhe	KZN Education	102 477	
Sojangwe Trading CC	N Cibane	KZN Health	13 800	387 545
Sthemby Burity General Trading Thencabi Lodge CC	O Q Cele B G Zungu	KZN Education KZN Frituation	000 09	26 000 435
UWP Consulting (Pty) Ltd	R R Sumbana	Limpopo Local Government	106 430	7
Uhucubu Home Industries CC	T D Mkhwanazi	KZN Agri Env Aff Rural Develop	,	34 713
Valueorp 333 CC	V A Ndamase	KZN Transport	35 700	
Vanmor Electrical Victorson Building CC	M Keddy F N Madiata	KZN Education SA Police Service	86 528	112.748
Vuka Africa Aerial Surveys & Mapping	£ Mcwane	NAT: Justice & Constition Devel	1	94750
Xabe Mjelo Trading Enterprise CC	M Mjelo	KZN Education	19 035	119 339
Zin Zan General Suppliers CC Zongwana Projects CC	E. Z. Memela N. M. Zongwana	KZN Education KZN Education		80.000 98.392
Total Purchases			2 059 177	4 014 570
The second secon	THE RESERVE AND THE RESERVE AN			

		Lost Units	Tariff	Value	
une 2012	Unaccounted Water Losses	10 310 489	1.7602	18 149 010	
une 2011	Unaccounted Water Losses	11 612 000	1.5092	17 524 858	

	2012	2013
	az	œ
Volumes in Milyear:		
System Input Volume	35 919	35 430
Billed Authorised Consumption	52 609	23 818
Unbilled Authorised Consumption	708	984
Apparent Losses	2 394	3 254
Real Losses	7 208	7 374
Estimated Non-revenue Water (NRW)	10 310	11 612
Estimated Percentage Non-tevenue Water (NRW)	28.70%	32.77%

		2011 R			Value	010.841.01	and illegal water gainst defaulters.	M8. The below-	2017 R	35 430 23 818 984	3.254 7.374 11.612 32.77%			108 143 960 105 364 318 67 447 2 712 195	62 377 533 32 528 749	29 848 764	170 521 492	105 142 378 65 379 114	170 521 492		
	NE 2012	2012 R			Tariff	1.7002 montone	ceters, faulty meters action being taken ag	ommittee in May 20	2012 R	35 919 25 609 708	2 394 7 208 10 310 28.70%			117 372 419 114 482 544 2 889 875	78 146 063	3 607 851	195 512 422	157 535 664 37 976 758	195 512 422		
	PALITY HE YEAR ENDED 30 JUI				Lost Units	10 310 463	rrect ratios used on bulk moing process, with regular is	tented by the Executive C						<u> </u>	L				TO THE STATE OF TH	disclosed in Notes 18	April in a proposition and a state of the control o
-waggpor "'-' zanggi)	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		47.9 Bulk Water Losses in terms of Section 125 (2)(diff) of the MFMA Material Water Losses were as follows and are not recoverable:		Haveranned Wester Leeser	Cocco, constant months of cocco.	Water Losses occur due to riner alia, leakages, the tampering of meters, the incorrect ratios used on bulk meters, faulty meters and illegal connections. The problem with unipered meters and illegal connections is an ongoing process, with regular action being taken against defaulters. Faulty mistors and leakages are replaced/repaired as soon as they are reported.	A five year strategy, non-tevenue water feduction plan was anotised and impremented by the Executive Committee in May 2008. The below- mentioned rectivities information was derived at as part of the implementation plan:		n dón	r (NRW) venue Water (NRW)	VOITURE		for:	tracted for s			sed from:		Finance Lease Liabilities and Non-cancollable Operating Lease Commitments are disclosed in Notes 18 and 19.	**************************************
	NOT		47.9 Bulk Water Losses in a Material Water Losses were a	Water:	20 lbmc 2013	30 June 2014	Water Losses occur due to in connections. The problem wit Faulty meters and leakages a	A live year strategic non-rev mentioned technical informati		Volumes in Milyear: System input Volume Billed Authorised Consumption Unbilled Authorised Consumption	Apparont Losses Real Losses Estimated Mon-revenue Water (NRW) Estimated Percentage Non-revenue Water (NRW)	48 COMMITMENTS FOR EXPENDITURE	48.1 Capital Commitments	Commitments in respect of Capital Expenditure. • Approved and Contracted for: — Infrastructure — Community — Othor	- Approved but Not Yet Contracted for- infrastructure	Соптинду Ойвег	Total Capital Commitments	This expenditure will be financed from: Government Grants Own Resources	48.2 Lease Commitments	Finance Lease Liabilities and and 19.	

-

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

400

2017 R 2012 R

49 FINANCIAL INSTRUMENTS

49.1 Classification

FINANCIAL ASSETS: In accordance with GRAP 104-13 the Financial Assets of the municipality are classified as follows:

Financial Assets	Classification		
Long-term Receivables		;	:
Relocation Loans	Amortised cost	2 069	15 155
Sundry Loens	Amortised cost	7 493	11 093
Receivables from Exchange Transactions			
Sewerage	Amortised cost	7 901 185	14 581 993
Water	Amortised cost	26 959 648	10 341 590
Water Rate	Amortised cost	4 020 098	8 710 153
Other Trade	Amortised cost	4 500 992	6 203 264
Receivables from Non-exchange Transactions			
Payments mode in Advance.	Amortised cost	317 930	1 483 307
Government Subsidy Claims	Amortised cost	27 446	3 630 655
Insurance Claims	Amortised cost	297 588	901 215
Municipal Entities	Amonfised cost	74 950	626 05
Sundry Deposits	Amortised cost	1 017 415	1 017 415
Sundry Debtors	Amortised cost	22 949 354	1 040 985
Cash and Cash Equivalents			
Call Deposits	Fair value	3 119 372	16 741 235
Bank Balances	Fair value	51 518 575	24 963 783
Cash Floats and Advances	Fair value	4.910	4 910
Current Portion of Concusors Receivables			•
Polocation Loans	desortion for	768.0	7560
Sandry Loans	Amerikod rost	3,600	3,500
SUMMARY OF FINANCIAL ASSETS			
Financial Assets at Amortised Cost:			
Long-term Receivables	Retocation Loans	2 069	15 155
Long-term Receivables	Sundry Loans	7 493	11 093
Described from Duck some Terror actions	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 200 7	000000000000000000000000000000000000000
Receivables from Exchange Transactions	Suwer age	26 959 64R	14 581 993
Receivables from Exchange Transactions	Water Rate	4 020 098	8 710 157
Receivables from Exchange Transactions	Other Trade	4 500 992	6 203 264
Receivables from Non-exchange Transactions	Payments made in Advance	317 930	1 483 307
Receivables from Non-exchange Transactions	Government Subsidy Claims	27 446	3 630 655
Receivables from Non-exchange Transactions	Insurance Claims	297 588	901 215
Receivables from Non-exchange Transactions	Municipal Entities	74 950	50 979
Receivables from Non exchange Transactions	Sundry Deposits	1017 415	1017415
Receivables from Mnn-exchange Transactions	Sundry Debtors	Z2 949 354	1 040 985
Current Portion of Long-term Receivables	Retocation Loans	9 827	9.827
Current Portion of Long-term Receivables	Sundry Loans	3 500	3 600
Financial Assets at Fair Value:			
Cash and Cash Equivalents	Call Deposits	3 119 372	16 741 235
Cash and Cash Equivalents Cash and Cash Equivalents	Bank Balances	51 518 575	24 963 783
CHI COLLEGE CO		54 642 857	41 709 927
Total Financial Assets		-	89 711 262
		!	İ

2011	œ
2012	œ

		2011 R			214 729 133 519 948	000	2 853 255	1 375 275	8 425 016 7 843 118 34 464 412		16 462 124 2 406 732		214 729 133 519 948	61 952 793 33 794 957	1 375 275 8 426 016 7 843 118	10 462 124 2 400 712 375 968 487	2 853 255	110 010	378 821 742		o it is practical to		quity Investments	
	30 JUNE 2012	2012 R			198 015 541 64 884	10000	2 495 833	1375275	11931 317 8 297 873 73 254 483	7 183	13 962 222 455 063		198 015 541 64 884	16 894 927 52 743 423	1 375 275 11 931 317 8 297 873 73 254 483	13 962 222 455 063 376 995 008	2 495 833	7 183	379 498 024		ncial Instrument for which		investments, Unlisted E	
Section Sectio	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		s of the municipality are classified as follows:	Classification	Amortised cost Amortised cost	3 1	Antanised cost Fair value	Amortised cost	Amortised fost Amortised fost	Foir value	Amortised cost Amortised cost		Annuly Loans Finance Lease Liabilities	Trade Creditors Projects	Retentions Staff Bonuses Staff Leave Accrued Other Crafters	Amruity Loens Finance Lease Liabilities	Payments received in Advance	Bank Overdraft			estimate the Fair Value of each class of Fina	use of the short maturity of those instruments.	sed on quoted market prices of those or similar	The second control of
	UGI NOTES TO THE FINANCIAI		FINANCIAL LABILITIES. In accordance with GRAP 104.13 the Financial Labilities of the municipality are classified as Iotkows;	Enancial Liabitities	Long-torm Liabilities Ampily Loans Finance Lease Liabilities	Payables	rade Creators Payments received in Advance	Projects Retentions	staff bonuses Staff Leave Accrued Other Creditors	Bank Overdraft Bank Overdraft	Current Portion of Long-tern Liabilities Amulty Loens Finance Lease Liabilities	SUMMARY OF FINANCIAL LIABILITIES	Financial Liabifities at Amortised Cost: Long-term Liabifities Long-term Liabifities	Payables Payables	Payables Payables Payables Payables Payables Payables	Current Portion of Leng-term Liabilities Current Portion of Long-term Liabilities	Financial Liabilities at Fair Value: Payahlos	Bank (iverdraft	Total Financial Liabilities	49.2 Fair Value	The following methods and assumptions were used to estimate the Fair Value of each class of Financial Instrument for which it is practical to estimate such value:	Cash and Short-term Investments The carying amount approximates the Fair Value because of the short maturity of those instruments.	Long-term investments The Fair Value of some Investments are estimated based on quoted market prices of those or similar investments. Unlissed Equity Investments are estimated using the discussion cash flow method	and the second s

UGI NOTES TO THE FINANCIAL	UGU DISTRICT MUNICIPALITY Notes to the Financial Statements for the Year ended 30 June 2012	NDED 30 JUNE 2012	
		2012 R	Z011 R
Loan Receivables/Payables Interest-breding Borrowings and Receivables are generally at interest rates in fine with those curronly available in the morker on a floating take basis, and therefore the Fair Value of these Francial Aspets and Libbidies closely approximates their comying values. Fixed interest-rate instruments are lair valued based on the present value of farure principal and interest cash flows, discounted at the morket rate of interest at the reporting date.	erally at interest rates in line with those cited Assets and Liabitities closely approxise for future principal and interest cash flow	rrently available in the marks nates their carying values. It discounted at the market ra	t on a floating rate Fixed interest-rate to of interest at the
Trade and Other Receivables/Payables The Fair Voke of Trade and Other Payables is ostimated at the present white of stake each finns.	ed at the present value of finane cash flow	2	
The management of the numbepality is of the opinion that the carging visite of Trade and Other Recolvables incended as amentsed force in the Annual Telacistic Steromens approximate their fair values. The Fair Values of Trade Receivables were observence after considering the standard terms and conditions of agreements emerced into between the manifepality and other parties as well as the current payment railets of the manifepality's debtors.	that the carrying value of Trade and Oth ires. The Fair Value of Trade Receivable sween the municipality and other partie	r Receivables mended at an swee determined after consist as well as the current pays	nortised cost in the found to standard ment ratio's of the
Other Financial Assets and Lisbilities The First Vible of Other Financial Assets and Financial Liabilities (excluding Dodesative Instruments) is determined in accordance with generally succepted pricing models based on discounted crish flow analysis using prices from observable current market transactions and denier quaries for similar instruments.	al Liabilities (excluding Dockvative Instrum w analysis using prices from observablit	PRS) is determined in accorda Liment market fransactions an	mee with generally d dealer quotes for
Long-term, Labrities The fair Value of Long-term Liabilities was determined after considering the standard terms and conditions of agreements entered into between the municipally and the relivant financing institutions.	d after considering the standard terms an	s conditions of agreements en	rered into botween
Management considers the carphy amounts of Fhancial Assets and Fluancial Liabilities recorded as amodised cost in the Amual Fluencial Statements to approximate their Foir Valens on 30 June 2012, as a result of the short term maturity of these passets and liabilities.	incial Assets and Fhancial Liabilities rac e 2012, as a restit of the sbort term matur	orded at emortised cost in the ty of these assets and liabilitie	e Amusal Financial s.
No Financial instruments of the municipalitity have been reclassified during the year.	n reclassified during the year.		
Assumptions used in determining Fair Value of Financial Assets and Financial Liabilities	ancial Assets and Financial Liabilities		
The table below analyses. Financial restruments carried at Fair Value at the end of the reporting period by the level of fair-value herearchy as required by ERS 7. The different levels are based on the extent to which quoted prices are used in the calculation of the Eair Value of the Financial Institutions. The levels have been defined as follows:	ed at Fair Value at the end of the report on the extern to which quoted prices are s follows:	ng period by the level of fair- used in the calculation of the	value hierarchy as 3 Fair Value of the
Level 1: Fak Valus, are based on guoted market priess (unadjusted) in active markets for an identical instrument	isted) in active markets for an identical ins	rument.	
Level 2: Fair Values are calculated using valuation techniques based on observable inputs either directly (i.e. as prices) or indirectly (i.e. derived from piece). This category includes institutionally adulted using quoted market pieces in active markets for white institutionals, quoted pieces for definition of sunitar institutions in market this are considered less than active, or other valuation techniques where all significant inputs, are directly on indirectly observable from market (data).	 based on observable inputs, either dire- ing quotred market prices in achte markets less than active, or other valuation tech 	ity (i.e., as prices) or indirectly for similar instruments, quoted itques where all significant in	file, derived from prices for identical parts are directly or
Level 3. Fair Values are based on valuation techniques using significant unabservable inputs. This canggory includes all instruments where the valuation techniques are asserted to a second of the instruments where the valuation of the instruments of second of the decoration of the second of the instruments of second of this category includes instruments where against an expansed to a second of this category includes instruments are required to reflect differences between the instruments.	significant unobservable inputs. This cate as and the unobservable inputs, have a signed on quated prices for similar instrument the institunents.	goy includes all instruments v ilifrant effect on the instrumen s where significant unobserva	where the valuation is a valuation. Also, the adjustments or
30 June 2012	Level 1 Level 2 R R	12 (.evel 3 R	Total R
FINANCIAL ASSETS Financial instruments at fair Value: Call Oppous Rank Biloncus and Cash Torat financial Assets	PS .	3 119 372 51 523 486 54 642 857	3 119 372 51 523 485 54 642 857
FINANCIAL LIABILITES Financial Instruments at Fair Value: Payments Received it Advance Bank Overdal Total Financial Liabilities	2.7.	2 495 833 7 183 2 532 016	2 485 833 7 183 2 593 016
fotal Financial Instruments	, 25	52 139 841	52 139 841

		2011 R	Total R	16 741 235 24 968 692 41 709 927	2 853 255 . 2 853 255 . 38 856 672		ing sustainable n.2018. 20sh and Cash	lected at 100%, e below market	2011 R		228 111 916 (24'968 592)	203 143 223	1 379 235 509	14.73%		nd Net Debt as		amowork. The e risk limits and	gree of financial typical of listed ctivilies and are
	IUNE 2012	2012 R	Level 3 R	2012			rencern white deliver mains unchanged from the state of the state of t	s in Net Assets. eto-equity ratio, is ref of the borrowings ar	2012 R		212 497 710 (51 523 485)	160 974 225	1 544 761 494	10.42%		ancial Performance a		risk management fi ility, to set appropriat	ot exposed to the de prisks that would be to-day operational a
	LITY FEAR ENDED 30 J		Level 2 R	16 741 235 24 968 692 41 709 927	2 853 265 2 853 255 38 856 672		ardinae, as a going c ity's overall strategy re It i abilities disclose	Statement of Change in respect of the debt e municipality. Some				14	E			the Statement of Fins		of the issuricipality's laced by the municipa	, municipalities are m creating or changing ire generated by day
The state of the s	UGU DISTRICT MUNICIPALITY CIAL STATEMENTS FOR THE YEAR		Lovel 1 R	4	and the second s		cipality will be able to colybalance. The municipal	closed in Note 2 and the enchmarks, year-on-year at challenges faced by th							n Note 19.	closed as Net Assets in		blishment and oversight lify and analyse the risks !	n which they are financed nuch more limited role in al Assets and Liabilities a
	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012			air Value:	nre nce s	пон	The municipality manages its capilist to ensure that the municipality will be able to constitute as a going concern white delivering sustainable services to consumers through the optimisation of the debt and equity balance. The municipality's everal strategy remains unchanged from 2010. The capilal structure of the municipality consists of debt, which includes the Long-remu Liabilities disclosed in Note 3, Bank, Cash and Cash	Equivalents and Equity, Comprising Accumulated Surplus as disclosed in Note 2 and the Statement of Changes in Nat Assets. <u>Genering Radio</u> Herist of the numicipality's five year financial plan, financial benchmarks, year-on-year in respect of the debt to equity ratio, is reflected at 1003e, decreasing to 90%. This ratio is as a result of the developmental challenges faced by the municipality. Some of the borrowings are below market retained rates.		end was as follows:					Debt is defined as Long- and Short-term Liabilities, as detailed in Note, 19,	Equity includes all Funds and Russewes of the municipality, disclosed as Net Assets in the Statement of Financial Performence and Net Debt as described above.	Joment Objectives	The Accounting Officer has overall responsibility for the establishment and oversight of the reuniscipality's risk management framework. The municipality's fisk management policies are established to identify and analyse the risks faced by the municipality, to set appropriate risk limits and controls and to monitor risks and achievence to limits.	Due to the leggety ron trading nature of activities and the way in which they are financial, municipalities are not exposed to the degree of financial risk faced by business entities. Financial instruments play a much more limited note in creating or changing risks that would be typical of fisted recompanies. Prinancially apply, Georgelly, Financial Section 5.856s and Liabilities are generated by day-to-day operational activities and are not stated in manare the risks form to municipalities in a section.
	NO		30 June 2011	FINANCIAL ASSETS Financial Instruments at Fair Value: Call Deposits Bank Balances and Cash Total Financial Assets	FINANCIAL LIABILITIES Financial Instruments at Fair Value: Programs: Recoverin Allymine Bank Overdraft Total Financial Liabifities Total Financial Instruments	49.3 Capital Risk Management	e municipality manages i vices to consumers through copial structure of the	Equivalents and Equity, com Gearing Ratio In Terms of the municipality's decreasing to 80%. This rat related rates.		The gearing ratio at the year-end was as follows:	Debt Cash and Cash Equivalents	Net Debt	Equity	Net debt to equity ratio	bi is defined as Long- and	Equity includes all Funds an described above.	49.4 Financial Risk Management Objectives	e. Accounting Officer has incipality's risk managem vroks and to monitor risks	e to the largely non-tradin c faced by business entiti mpanies to which the IAS

2012 2011 R B B		212,497,710 2,28,111,916 (51,523,485) (24,968,892)	160 974 225	1 544 761 494 1 379 235 509	10.2%
	The gearing ratio at the year-end was as follows:	Debt Cash and Cash Equivalents	Net Debt	Equity	Net debt to equity ratio

INCOLDISINGLY MOUNTS TO THE FRANCE AS TAKE INBERTS FOR THE TYEAR ENDED TO JANK 2012

PER STATE OF THE FRANCE AS A TAKE INBERTS FOR THE TYEAR ENDED TO JANK 2012

PER STATE OF THE FRANCE AS A TAKE INBERTS FOR THE TYEAR ENDED TO JANK 2012

PER STATE OF THE FRANCE AS A TAKE INBERTS FOR THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF THE TYEAR ENDED TO JANK 2012

PER STATE OF

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 UGU DISTRICT MUNICIPALITY

- Marie

2011 ď Potential concentrations of interest rate risk consist mainly of fixed deposit investments. long-term debtors, consumer debtors, other debtors, short-

term investment deposits and bank and cash balances.

The municipality limits its contemporary expressures from its rationary masted investment operations by only decking with well-established financial institutions of high credit standing. The credit exposure to any stillague, conveniently is managold by veiting percentrage expressure limits, which are included in the municipality's investment Policy. These are insite are reviewed portodically by the Chief financial Officer, and authorised by the

Consumer Debtors comprise of a large number of ratepayers, dispersed across (diferent industries and geographical areas. Periodic credit evaluations are performed on the financial condition of these debtors. Consumer debtors are presented net of a provision for impairment.

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

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

The municipality is not exposed to interest rate risk as the municipality borrows funds at fixed interest rates.

municipality's exposures to interest rates on Financial Assets and Financial Liabilities are detailed in the Credit Risk Management section of

interest Rate Sensitivity Analysis

The sensitivity analysis below was determined based on the exposure to interest rates at the reporting date. For variable rate long-term naturants, the required suscentified and encount of the informent outstanding at the reporting date was custamed put the whole year. A 10th basis point increase or decrease was used, which represent management's assessment of the reasonably prossible change in interest rates. The short and sing-term thrands invarianteris at year each with variable inferestrates, are set out in Nates 48 and 45.9 below.

Cash and Cash Equivalents:

If interest rates had been 100 basis points higher / lower and all other variables were hold constant, the runnicipality's.

Surplus for the year ended 30 June 2012 would have decreased / increased by R481 715 (30 June 2011; decreased / increased by R855 This is mainly attributable to the municipality's exposure to interest rates on its variable rate investments.

49.7 Credit Risk Managemen

Coole Rok refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the numicipality. The numicipality has a sound credit control and obligation foliational confidential, where appropriate, as a means of mitigating the risk of financial loss from discussion, and the subject of the risk of financial loss from discuss. The municipality uses other publicity available financial information and its own trading records to assess its major. customers. The municipality's exposure of its counterparties are monitored regularly

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

Investments/Bank, Cash and Cash Equivalents The manicipality limits its countermany exposures

The municipality limits its counterpany exposures from its short-term investments (financial assets that are neither past due nor impaired by only dealing with which established financial institutions short term credit rating of AA, and higher as an intrinstitional accredited oreful rating agency. The municipality's exposure is continuously monitored and the aggregote value of transactions concluded is spread amongst different types of approved investments and institutions, an accordance with it's investment policy. Consequently, the municipality speed amongst different types of approved investments and institutions.

Trade and Other Receivables
Trade and Other Receivables
Trade and Other Receivables are amounts owed by consumers and are presented net of impairment losses. The municipality has a credit risk policy in place and the exposure to credit risk is monitored on an original basis. The municipality is compelled in terms of its constitutional mander to provide all the residents will baster minimum sorthes without recourse to an assessment of creditivorhierss. Subsequently, the municipality has no control over the approval of new customers who acquire properties in the designated municipal area and consequently incur debt for rates, water and sanitation services rendered to them

receivables consist of a large number of customers, spread across diverse industries in the grographical area of the municipality. Periodic evaluation is performed on the than-clat condition of accounts feepivable and, where appropriate, credit guarantee is increased accordingly.

.

	2011 R	s. Ongoing credit nairment.	ges", "demand for of Council's Credit	edures: services whilst any le be transferred to last debts, in terms	neasuring the risk in financial asset in tas no significant articular sector or	trade and other	in response to an	for impairment or nent / discounting.	ies having similar	at, attrough these near history of the	; 2011 Carrying Amount R	, 900 900	- 428 324		615 951	413 025	3 7 F F F F F F F F F F F F F F F F F F
JUNE 2012	2012 R	geographical areas of a provision for fm	ying of penatly char applicable in terms	management processors connection of special processors of the individual of any of the individuanters.	for managing and recying value of each Trying value of each The municipality I centrated in any p.	osses in respect o	tomer relationship	olal Position date subsequent impairn	oup of counterpart diffes.	is of the opinion th based on the payr	30 June 2011 Credit C Limit A R	٠		•			
LITY YEAR ENDED 30.		reat industries and s are presented net c	uch accounts by Tev chever procedure is	edit control and debt the municipality to resi to remaining from the or the non-payment or theids, and/or prepaid	ites and processes f presented by the ca collateral obtained. xs, and is not con	ate of anticipated k	as an ongoing cus	statement of Financisch evaluation and s	unterparty or any gr if they are related en	date. Management risk expostire exists.	2012 Carrying Amount R	1858479	1 154 320	980 548 743 221	•		
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		of ratepayers, dispersed across differn of these debtors. Consumer debtors.	arroars, it is enrieavoured to collect si ssort, "handed over for collection", whis	owing ways, in addition to its normal or al Systems Act (MSA), which permits it or on the same proporty. alses clearance certificate, that any delating the outstanding amount, or additing the disconnecting services if the true, serving as guarantee crions, serving as guarantee of devices that control water flow to house	t to credit risk and its objectives, pokit maximum exposure to credit risk is re king into account the value of any ad over a large number of consumate.	impaisment that represents its estim	n are unable to pay, are renegotiated mer.	individually evaluated annually at 3 of debtors is drafted to substantiate s	credit tisk exposure to any single co arties as having similar characteristics	or counterparties at the balance sheet ianding balances, no significant credit	30 June 2012 Credit C Limit A	,		• •			,
NOTES TO THE FINA		Consumer Debtors comprise of a large number of ratepayers, dispersed across different industries and geographical areas. Dispor recitations are performed on the financial condition of these debtors. Consumer debtors are provented not of a provision for impairment.	in the case of debtors whose accounts become in arrears, it is endeavoured to collect such accounts by Tevying of penalty charges." "demand for payment", trestriction of services" and, as a last resort. "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection Politry.	The municipality limits this risk exposure in the following ways, in addition to its normal credit control and debt management procedures: - The application of section 118(3) of the Municipal Systems Act (MSA), which perents the municipality to retuse connection of services whilst any amount tentains outstanding from a previous debtor on the same property: - A new owner is advised, prior to the issue of a rates clearance certificate, that any debt remaining from the previous owner will be transferred to the new owner, if the previous owner does not settle the outstanding amount. - The consolidation of rates and service accounts, enabling the disconnecting services for the non-payment of any of the individual debts, in terms of section 102 of the MSA. - The requirement of a deposit for new service connections, serving as guarantee; - Encouraging residents to install water management devices that control water flow to households, and/or propaid meters.	There were no material changes in the exposure to credit risk and its objectives, policies and processes for managing and mostaring the risk during the year under review. The municipality's maximum exposure to credit risk is represented by the carging volue of each financial assalt in the Statement of Financial Position, without taking into account the value of any collateral obtained. The municipality has no significant concentration of teredit risk, with exposure spread over a large number of constitutes, and is not concentrated in any particular sector or geographical area.	The municipality establishes an allowance for impairment that represents its ostimate of anticipated tosses in respect of trade and other receivables.	Payment of accounts of consumer debtors, who are unable to pay, are renegatiated as an ongoing customer relationship in response to an adverse change in the circumstances of the customer.	Long-term Roceivables and Other Debions are individually evaluated annually at Statement of Financial Position date for impairment or discounting. A report on the Various categories of debions is thatfed to substantiate such evaluation and subsequent impairment / discounting, where applicable.	The municipality does not have any significan credit risk exposure to any single rounterparty or any group of counterparties having similiar characteristics if they are related entities.	The table below shows the balance of the 5 major counterpartes at the balance streat date. Management is of the opinion that, attrough these parties are the 5 counterparties with highest outstanding balances, no significant credit risk exposure exists, based on the payment history of the parties.	Counterparty and Location	P Karuhije Sieonie Districe Maniemalin	Tukuma	Ugu Fresh Produce Market Esayidi FET College	Hyprop investments San 1 amoor Fetate Mananomon	South African Police Services (Jaik) South African Police Services (Jaik) Handoni Mamirinality (Eira Hodrants)	frame of the American monant

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012 **UGU DISTRICT MUNICIPALITY**

A COMPANY

2011 R

2012 R

	100	39 675	110 480 919	11 700 338	41 709 927 163 930 960
	100	22 990	160 509 913	28 260 467	54 635 574 243 429 144
Except as detailed in the following take, the carrying amount of financial assets recorded in the Armual Financial Statements, which is net of linguisment Usses, represents the municipality's maximum exposure to credit risk without taking account of the value of any collateral obtained:	Fixed Deposit Investments	Lung-term Receivables	Consumer Debtors	Other Debters	Bank, Cash and Cash Equivalents Maximum Credit and Interest Risk Exposure

The major concentrations of credit risk that arise from the municipality's receivables in relation to customer classification are as follows:

%

%

Provention Dobbanes		
	60.47%	58.39%
- Industrial / Commercial	15.42%	19.34%
- National and Provincial Government	4.79%	4.59%
	4.34%	8.10%
- Other not Classified	14.97%	85'6
	700.00%	-
Bank and Cash Balances		
ABSA Bank Ltd	54 614 406	35 950 137
First National Bank of SA Ltd	16 358	5 754 880
Cash Equivalents	4 910	4 910
Total Bank and Cash Balances	54 635 674	41 709 927

Credit quality of Francial Assets: read quality of Francial resets that do neither prot the nor impained can be assessed by reference to extended tell ratings (if available) or to Miscarca information about counterparty default rates:

Long-torm Receivables Group 1 Group 2 Group 2	22 990	39 675
Total Long-term Receivables	22 990	39 675
Receivables from Exchange Transactions Counterparies without external credit rating:		
Graph 1 Graup 2	19 482 345	70 801 197
Group 3	19 482 345	20.801.197
Total Receivables from Exchange Transactions	19 482 345	20 801 197
Receivables from Mon-exchange Transactions Group 1 Grons of Group 1		
Group 3 Total Receivables from Non-exchange Transactions	317 930	1 483 307

Credit quality Goupings:

Group 2 - Reasonable cortakny of thinely psyment. Uquidity factors are sound, although orgaling funding needs may enlarge financing requirement. The risk of non-payment is small. Group 1 - High certainty of timely payment. Liquidity factors are strong and the sisk of mon-payment is small,

Group 3 - Sarisfactory Equidity factors and other factors which qualify the emity as invostment grade. However, the risk factors of non-payment

None of the financial assets that are fully performing have been renegotisted in the last year.

UGU DISTRICT M NOTES TO THE FINANCIAL STATEMENTS: 49 FINANCIAL INSTRUMENTS (Continued) 49.8 Liquidity Risk Management	UGU DISTRICT MUNICIPALITY			
	NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012	VE 2012		
49.8 Liquidity Risk M	ENTS (Continued)			
	ападетеп			
Ultimate responsibility f funding and liquidity ma actual cash flows and r risk.	Ultimate responsibility for liquidity risk management rests with the Council, which has built an appropriate lic funding and liquidity management requirements. The municipality manages liquidity risk by maintaining add actual cash flows and matching the maturity profiles of financial assets and liabilities. Included in Note 44 risk.	uncil, whic mages liqu ts and liab	th has built an appuidity risk by maint bilities. Included it	ropriate II aining ad 1 Note 44
Liquidity and Interest Risk Tables	Risk Tables			
The municipality ensure	The municipality ensures that it has sufficient cash on demand or access to facilities to meet expected opera	ess to facil	ifiles to meet expe	cted oper
The following tables delon to the earliest date on v	The following tables detail the municipalitys remaining contractual maturity for its non-derivative financial fia on the earliest date on which the municipality can be required to pay. The table includes both interest and pr	sturity for i	ts non-derivative fi includes both inter	nancial lik est and pi
	Description	Note ref in AFS	Average effective Interest Rate	Tot
	minit construction of the	#	%	2
30 June 2012				
Non-interest Bearing				166
Variable Interest Rate instruments	nstruments			
Fixed interest Rate instruments	ruments			290
				457
30 June 2011		······································		
Non-interest Bearing				150
Variable Interest Rate Instruments	nstruments	***************************************		
Fixed Interest Rate Instruments	ruments			320
				471

um and long-term pring forecast and er reduce liquidity	al liabilities based	More than	5 Years	ď			148 414 872	148 414 872		176 338 319	176 338 319
pality's short, medi continuously monit ts disposal to furth	ash flows of financi	2 - 5	Years			3	86 821 869	86 821 869		88 884 789	88 884 789
yment of the munici owing facilities, by municipality has at i	asts. the undiscounted c	1-2	Years	<u>~</u>		1	27 855 736	27 855 736		28 138 796	28 138 796
te liquidity risk management framework for the management of the municipality's short, medium and long-term adequate reserves, banking facilities and reserve borrowing facilities. by continuously monitoring forecast and 44 is a listing of additional undrawn facilities that the municipality has at its disposal to further reduce liquidity	perational expenses through the use of cash flow forecasts. Is liabilities. The tables have been drawn up based on the undiscounted cash flows of financial liabilities based d principal cash flows.	6 - 12	Months	a	•	\$ 2 2	14 022 221	14 022 221		14 116 575	14 116 575
management frame rves, banking facilit of additional undraw	enses through the use tables have been I flows.	6 Months	or less	æ	166 993 130	7 183	13 341 575	180 341 889	150 709 826	13 341 575	164 051 401
te liquidity risk i adequate rese 44 is a listing (perational expenses that it is a liabilities. The table of principal cash flows.		- Od	2	166 993 130	7 183	90 456 273	157 456 587	150 709 826	120 820 058	171 529 881

ICT MUNICIPALITY TENTS FOR THE VEAR ENDED 30 JUNE 2012 TO THE VEAR ENDED 30 JUNE 2012 TO THE VEAR ENDED 30 JUNE 2012 TO THE VEAR ENDED 30 JUNE 2012 Note ption To Fig in AFS ##			
The following table details the municipality's expected maturity for its non-derivative including interest that will be earned on those assets except where the municipality an including interest that will be earned on those assets except where the municipality and be earned on those assets except where the municipality and be accepted on those assets except where the municipality and be accepted on those assets except where the municipality and a secretary a	UGU DISTRICT MUNICIP. DTES TO THE FINANCIAL STATEMENTS FOR THI	-LITY YEAR ENDED 30 JUNE 2012	
Description ref in AFS a instruments struments be instruments	the following table details the municipality's encluding interest that will be earned on those	pected maturity for its non-deri ssets except where the municip	ivative financial as: pality anticipates th:
instruments struments e instruments	Description	Note ref in AFS	Average effective Interest Rate
instruments struments e instruments e instruments		#	%
e instruments struments e instruments	30 June 2012		· P. V. W.
sfruments sfruments b Instruments	Von-interest Bearing	***************************************	0.00%
struments e instruments	/ariable Interest Rate Instruments	navy god na shift in de and an alam	4,53%
e instruments	Fixed Interest Rate Instruments		%00'0
e instruments			
e Instruments	30 June 2011		
SII.	Non-Interest Bearing	,†	%00:0
	/anable Interest Rate Instruments		4.33%
	Fixed Interest Rate Instruments	and the state of t	%00'0

flows and proceeds of maturing financial assets. The municipality expects to maintain current debt to e The municipality has access to financing facilities, the total unused amount which is R208 970 (2011: bank loan facilities. 6 40 P

financial assets More than	5 Years	~		1	4	+	, '- 		-		n operating cash Ise of unsecured
the tables below have been drawn up based on the undiscounted contractual maturities of the financial assets to cash flow will occur in a different period. 6 Months 6 - 12 1 - 2 2 - 5 More than	Years		,	2	ř	1	antonomia antonomia (la propinsi de la propinsi de		ı	***	 R444 206), at the reporting date. The municipality expects to meet its other obligations from operating cash to equity ratio. This will be achieved through increased service tariff charges and the increased use of unsecured
Indiscounted contrac	Years	æ			1			,	ı		expects to meet its : service tariff charges
n up based on the Leriod.	Months	D.	1	£	1	*	ı	1	1	100000000000000000000000000000000000000	. The municipality through increased
The tables below have been drawn up the cash flow will occur in a different period. Months	or less	~	68 094 507	54 637 947	0	122 732 454	48 006 244	41 705 017	C	89 711 262	if the reporting date his will be achieved
he tables bele ash flow will o	Total	∝	68 094 507	54 637 947	0	122 732 454	48 006 244	41 705 017	0.	89 711 262	R444 206), a quity ratio. T

1 In accordance with they mature or, if earlier, reprice. 30 June 2012 30 June 2012 Trice Process Bank Facilities 30 June 2012 Trice Description BESA

										i i	· ·		. ,	,	
ling date ar	More than	5 Years	æ	(194 950 517)	(90 253 471)		(20 56	(23 596 682)	(00 233 330)			(194 950 517)			
bilities at the report	2-5	Years	***************************************	(16 676 442)	ŧ	(2 969 533)		1		(17.588.27.1)	(360 527)	(16 676 442)	4 2	7	
earing Financial Lia	2-1	Years	ď	(350 803)	1 00	(350 803)	1	1	1	•	1	(350 803)	I I	1	
tes of Income-earning Financial Assets and Interest-bearing Financial Liabilities at the reporting date and the	6 - 12	Months	a	•	1	1 1	I	1		•	1				
earning Financial A	6 Months	or less	ď	•	ē	1 >	I	1		I		٠	3 119 372	54 637 947	
of Income-		Lotal	ж	(211977763)	(90 253 471)	(2969 533)	(20 566 435)	(23 596 682)	(60 533 930)	(17,000,21)	(360527)	(211977763)	3119372	54637947	

Note Average	Note ref in AFS RATE INSTRUMENTS 17
RATE INSTRUMENTS ured Bank Facilities (Ex Hibiscus Coast) (Ex Umdon) (Ex Umuziwabantu)	RATE INSTRUMENTS ured Bank Facilities 17
red Bank Facilities 177 (Ex Hibiscus Coast) (Ex Umdon) (Ex Umuziwabantu) (Ex Umuziw	RATE INSTRUMENTS 17 17
ured Bank Facilities (Ex Hibiscus Coast) (Ex Umuziwabantu) (Ex Um	ured Bank Facilities
(Ex Hibiscus Coast) (Ex Umuziwabantu) (Ex Umuziw	
(Ex Hibiscus Coast) (Ex Umdon) (Ex Umuzwabantu) (Ex Umuzwabantu) (ixed Rate Instruments BLE RATE INSTRUMENTS 7 8alances and Cash 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
(Ex Umuziwabantu) (Ex Umuziwab	
(Ex Umdoni) (Ex Umuziwabantu)	
V	
\$1 • • •	(Ex Hibiscus Coast)
, r	
9 1	: '
91	
· ·	
S.	
struments	
Total Variable Rate Instruments	4.44.111
	Total Variable Rate Instruments

UCUD ESTICATOR AND THE VANCEAL STATEMENTS FOR THE VANCEAL STATEMENTS OF THE VANCEAR STATEMENTS O

	ALITY : YEAR ENDED 30 JUNE 2012	2012 2 011 R R	Superannuation Fund: The scheme is subject to a tri-annual actuarial valuation. The last interim actuarial valuation was performed as at 31 March 2011 by Arthur Els & Associates.	The interim actuarial valuation performed as at 31 March 2011 revoaled that the furnt hard a shortfall of RSAS, (31 March 2010; shortfall of RR133) million with a funding level of \$0,596 (31 March 2010; 18,596). The constitution cale paid by the members (9,25%) and manicipalities (18,00%) at 33% (31 March 2010; 1,59%) less than the required conflusion care for futne service and with be inviewed at the ment interim schalarior. The delical in caspect of active members is being med by a surcharge of 7,0% of personable solaties. If was expected that the deficial will be fully funded by 2016.	This surchangs is payable until 31 March 2015. It is necessary that the basic employer contribution be increased by 4,72% to 18,37% and the serchange be increased to 17,5% and accorded by a further 3 years to 31 Merch 2018. This position will be monitored on an annual basis Subsequently, notice has been served that the surchange will be increased to 31,13% with effect from 1 August 2012 for an indefinate period of time.		kmed as at 30 June 2011.	The statistory valuation performed as at 30 June 2011 revealed that the market value of the fund was R1 446.8 (30 June 2010-R1 446.8) million. The contribution rate paid by the members (13,78%) and Council (15,00%) is sufficient to fund the benefits accruing from the fund in the future.		Provident Fund: The scheme is subject to a tri-annual actuarial valuation. The last interim actuarial valuation was performed as at 31 March 2011 by Anhur Els & Associatos.	The interior actuarial valuation performed as at 31 Macch 2011 revealed that the market value of the fund was R1 056.2 (31 Macch 2010, R836.4) million. The configuration rate payable (either 5,00%, 7,00% or 9,25% by the member and 1.95 times; the member's configurations by the employer), is sufficient to cover the cost of benefits and expenses and the fund was certified to be in sound financial condition as at 31 March 2011.	#11				cated below:	Description of Related Party Relationship	Owner of Taxi Operator Licence: Spouse the owner of Prizall Cerestruction Director of Giye Trades with 50% Interest Shareholding in Desks Crescent Equity, 25% Benoticiary of Dr. A Mohamod Randy Trust.	Trustee (EB Family Trust: Spouse the owner of MB Electrical & Lighting Nogadu Trading CC	20% Shareholding in NITS Invesiment The Interest in Shayamaya Supply Store; Partnership in Zamakahle B. Endeknise	MANA KZN; Greenrole Investment owned by family Director of Changing Tides 1149; 20% interest in Things Cateries. 2% Interest in A+P, trading as Mbail Construction; Interest in The Business Zones; 100%
Company Control of Con	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		n. The last interim actuarial valuation	arch 2011 revealed that the fund ha cts 2010; 95,9%). The constitution is the required countbution rate for ful being met by a surcharge of 7,0% of t	ecessay that the basic employer cortuiner 3 years to 31 March 2018. Ige will be increased to 31,13% with t	Terd in the near future.	The last statutory valuation was perfor	revealed that the market value of the of Council (15,00%) is sufficient to fun	lhancial condition as at 30 June 2011.	n. The last interim actuarial valuation	th 2011 revealed that the market valu 10% or 9,25% by the member and 1,9 and the fund was certified to be in sour			ongiti uniess stated otherwise		e relationships with businesses as ind					
	NOTES TO THE FINAL		n Fund: subject to a tri-armual actuorial valuatio	The Interim actuarial valuation performed as at 31 May 2521.3.3 millson with a funding level of 90,9% (31 Mar (78.00%) is 2,83% (31 March 2010, 1,59%) less than reduzation. The delical respect of active members is will be fully funded by 2016.	is payable uniti 31 March 2015. It is n skreased to 17.5% and extended by a notice has been served that the surcher	it is intended that the Fund merge with the Retitement Fund in the near future.	DEFINED CONTRIBUTION SCHEMES. Manicipal Counciliors Pension Fund: The scheme is subject to an annual actuarial valuation. The Inst statutory valuation was performed as at 30 June 2011.	aluation performed as at 30 June 2011. I vate paid by the members (13,75%) an	As reported by the Actuatics, the Fund was in a sound financial condition as at 30 June 2011.	Provident Fund: The scheme is subject to a tri-annual actuarial valuatio Associates.	arial valuation performed as at 31 Mar Hirbution rate payable (either 5,00%, 7,6 over the cost of brevefits and expenses to	None of the above mentioned plans are State Plans.	51 RELATED PARTY TRANSACTIONS	All Related Party Transactions are conducted at arm's longith unless stated otherwise	51.1 Interest of Related Parties	Councillors and/or management of the municipality have relationships with businesses as indicated below.	Name of Related Person Designation	Châtza M.A. Councillor Dzingwa T.N. Councillor Mohsmed S.M. Councillor	Councillor	Councilio	Councillor

		2 011 R		wation	of Vezumnotho			Outstanding	Balances R		33 536 1 430	34 966		15.879 1.716	17 595	re written off or	nicipal Manager owed by related		ly 2004. Loans,		idements.	
	JUNE 2012	2012 R	Party Relationship	Southern Africa Institute for Urban Mnagement: DUT/SEDA Innovation thoubator; Invo Tech.	40% Membership in Examagedeza Tading 40% Member of Hibiscus Development Agency. Board Member of Virzumnotho Proventional			cipality as indicated:	Charges R						1000 1100000	Ifc. No Bad Debts we	in Councillors, the Muspect of the amounts		c with effect from 1 Ju is Statements.		he Amual Financial S	
	LITY YEAR ENDED 30.		Description of Related Party Relationstrip	ate for Urban Mnager	czamagedeza Fadin Development Ager	Valotech 46 CC		e related to the muni	Charges R		115 039	132.210		82 593 21 951	104 544	ivertised to the Publ	its were received froi doubiful debts in res		nent, Staff and Public the Annual Financia		130 respectively, to t	interpretation in the control of the
A file of the control	UGU DISTRICT MUNICIPALITY ICIAL STATEMENTS FOR THE YEAR		Des	Southern Africa Institution Invo Tech	40% Membership in Examagedeza Trading Director of Hibiscus Development Agenc Investment	Spouse the owner of Valorech 46 CC		related parties that an	Charges R		52 412	52 412		50 443	54 134	ed tariffs that were as	sh. Consumer Depositive period for had or		Councillors, Manager disclosed in Note 13 to		set out in Notes 29 and	** *** *******************************
	UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012		Designation	General Managor	General Managor	General Managor	ies	survices to the following			mei			nel		are charged at approvi Related Parties.	and will be settled in ca has been recognised in		by not grant loans to its ed prior to this date are (mtel and Councillors is s	And the second s
	NOTES TO TH		Name of Related Person	<u> </u>	n - c	MN	51.2 Services rendered to Related Parties	During the year the municipality rendered survices to the following related parties that are related to the municipality as fudicated: Sometime Sometime Surrier Sometime S		For the Year ended 30 June 2012	Councillors Municipal Manager and Section 57 Personnel	Segi	For the Year ended 30 June 2011	Councillors Municipal Manager and Section 57 Personnel	ices	The services rendered to Relatios are charged at approved tariffs that were articritised to the Public. No Bad Debts were written off or recognised in respect of amounts owed by Related Practies.	The amounts outstanding are unsecured and will be settled in cash. Consumer Deposits were received from Councillors, the Municipal Manages and Section 57 Personnel. No expense has been recognised in the period for bad or doubtfut debts in respect of the amounts owed by related parties.	51.3 Loans granted to Related Parties	in terms of the MFMA, the municipalty may not grant loans to its Councilors. Management, Staff and Puthic with offect from 1 July 2004. Loans, together with the canditions thereof, granted prior to this date are disclosed in Nete 13 to the Arnual Francial Statements.	51.4 Componsation of Related Partins	Componsation of Key Managemenn Porsonnol and Councilors is set out in Notes 29 and 30 respectively, to the Amual Financial Statements.	
			2	Mbonane Z	Mnyayiza O T	Pawandiwa M N	51.2 Servi	During the		For the Yes	Councillors Municipal N	Total Services	For the Ye	Councillors Municipal N	Total Services	The service recognised	The amoun and Section parties.	51.3 Loan	in terms of together wil	51.4 Com	Сопрелза	

Company Name	Related Person	Company Capacity	Municipal Capacity	Purchases for the Year	Purchases for the Year
Silangwe and Vezi Funeral Services	TE Vezi		Councilior	1	2 300
VIB Electrical & Lighting	Cifr Modsa Bux		Councillor	22 054	169 862
Paul Preston Attorney's	P Preston		Audit Committee	57 663	111 969
Shelly Travel CC	CV Ellott		Audit Committee		283 548
Dan's Cleaning Services	f Malishe		Employee	20 760	41 520
RNF Contractors	M Coberdaan		Employee	273 185	774 569
Vovolethu Function and Catering	Z Mbheie		Employee	21 888	40 538
Victorson Building CC	TB Mhlongo		Employee	86 528	157 700
Neokwape Trading Enterprise	PP Chil		Employee	2 600	33 550

	2 011			Purchases for the Year	2 300 169 862 111 969	283 548 41 520 274 569	40 538 157 700 33 550	1 615 556			2 862 000	10 000	2 852 000	12 947 266	\$ 075 295	7 871 971	573 474	419 574
JUNE 2012	2012 R			Purchases for the Year	22 054 57 663	20 760	21 888 21 888 86 528 2 600	484 677			2 862 000	16.000	2 852 000	12 947 266	5 075 295	7 871 971	16 845 671	419 574
UGU DISTRICT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2012			ch are considered to	Municipal Capacity	Councilior Councilior Audit Committee	Audit Committee Employee	Employee Employee Employee		Chain Management			s fieu of a deposit on	is on the electricity	٠.	is intention of raising roral Health Powers hispallities. Currently claim.	2004, certain assets ng from the district. ne possible claims.		applicant is claining performed on behalf if the estimated claim essense is unknown at ot be settling on this
UGU DISTRICT MUNICIPALITY CIAL STATEMENTS FOR THE YEAR			wing companies, whi	Company Capacity					municipality's Supply			. Coast Municipality in	om to cover deposits		ipality has indicated i pect of the Environm and between the mult ementain a possible	ocal municipalities in vicipalities are claimi grounds to entertain fl		pplicant), where the frespect of functions is currently defineding among of the legal parcone, and therefore will n
UGU DIST FINANCIAL STAT			services from the follo	Related	TE Vezi Clir Moosa Bux P Preston	CV Elliott T Malishe M Coherdan	Z Mbhele TB Mhlongo PP Chili		compliance with the add to be at arm's fongit			in favour of Hibiscus	tee in favour of Esk		ent that a focal munic benses incurred in res sytered into in this reg ire no legal grounds to	n Schemes from the Phich these local mun high there are no legal (ilimo Marketing (tho a mated at R192 432, it m. The municipality the for ital. The buso prement with Sublima re.
NOTES TO THE		51.5 Purchases from Related Parties	The municipality procured goods and / or services from the following companies, which are considered to be Related Parties:	Company Name	Silangwe and Vezi Funeral Services MB Electrical & Lighting Paul Preston Attorney's	Shelly Travel CC Dart's Cleaning Services RNF Contractors	Vovolethu Function and Catering Victorson Building CC Nookwanc Trading Entoprise	Total Purchases	The transactions were concluded in full compliance with the municipality's Supply Chain Management Policy and the transactions are considered to be at arms length.	52 CONTINGENT LIABILITIES	52,1 Guarantees:	 (i) Hibricus Coast Municipality. The municipality issued a bank guaranne in favour of Hibricus Coast Municipality in lieu of a deposit on the electricity accounts of the municipality. 	 Eskora: The municipality issued a bank guarantee in favour of Eskorn to accounts of the municipality. 	52.2 Powers and Functions:	(i) Environmental Health. This come to the attention of management that a local municipality has indicated its intention of raising a claim against the district to recover expenses incurred in respect of the Environmental Health Provess and Eurobians. Negotiations have been netered into in this regard between the municipalities. Currently management is of the ophilon that there are no legal grounds to entertain a passible claim.	(ii) Water and Sanitation: With the telecover of Water and Sanitation Schemes from the local municipalities in 2004, certain assess were funded through internal funding which these local municipalities, are chaining from the distinct. Currently management is of the ophiton that there are no legal grounds to entertain the prossible claims.	52.3 Court Proceedings:	(i) Dispute on Expenditure Claimed: Council is involved in a dispute with Sublime Marketing (the applicant), where the applicant is claiming an anounced of 2277 142, with interest extend 1819 24 22. In respect of functions performed on behalf of Enrieguent Maunicipality I Harseshore Farm. The manicipality is carried by the estimated claim and is availing the environment of the market for fitted. The outcome of the legal processes is unknown at this subset. The Multipolity defends any agreement with Subfirme, and therefore will not be settling on this matter. We await court action from Subfirme.

;	2012 2011 8		152 900					*				592.181	592.181
	2012 2012 R		153 906	875 248	,	1 600 000	122 324	6 659 282	6 584 963	1 030 375	r	592 181	592.181
UGU DISTRICT MUNICIPALITY	NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JOINE 2012	(i) Aliogod Fraud: Coursé has been involved in a coint case with ABCON / PILCON Projects this alleged finult and / or franding in terms of its Sugiply Chain Mavagement Policy. Although judgement is not known at this stage, appead has been lodged and is sift parding in the High Court. Thin butcomen is not known at this stage. The Multiplatify has frotunded sultimerys to take the resulters on review. The costs of the matter, it reviewed, are privincem at this stage.	(a) Cassiva Agueenen 122 Engiverrenny is chainly from the municipality su per a prescribed claim against a resolvin agreement realized into. The passible failing's aments of 1513 thing pais costs. The outcome of the malest is still unknown The Markipality has deathed and enrosed its pies in the metter.	(iv) Alleged Breach of Controtts: The monitority of the count case with Thumprine events Management, where it is a The monitority is the country of which would have been the to them had the country of the management of what would have been the to them had the country of the management of the country of th	(v) Alegped Domogos causord to Familiand The municipality has been exact, with a Court Order foracting it to immediately cross the outsacre. The municipality has been exact, with a Court Januago hought he cliechings of final source efforces the as facilities of the Courty. Riser can like level theority crossing a ravine can be land sord recedeng it arthrough to the high section of the court of the court of the court of the court of the courty of the standard of the court of the	(vi) Lahour Dispute. The municipality (derivacies an employee, N Moodery, who note the matter to arbitration and was Successful. The municipality has referent to reative to the Lahour Court, and awards a set deem date. The outstorms of the matter is still unknown.	(48) Cersion Agreement: Premise Kraculon is claiming from the municipality for alseguily not beneuring a reesson agreement in their favour. The custome of the marber is still unknown.	(viii) Dispute on Expenditure Paid to Monitor of Joint Vorature. The managinghing is movined in a master with dispuls Properties where applicant is cleaning that the Three-blady wrongly gold one inventee of a joint venitive with what bear monitored a countest by the municipality. The municipality is defending the neatiser and waster in tild other. This clean against the waterpaid yet has no sensure of 186 659 252 piss. 18.58 wherest on R16 573 819 from Febriary 2009 until payment and 18.5% breasts on R3 424 024 from October 2008 until payment.	(b) Destude on Expenditure Chainnas The manifology (e expectation of dispation from StroShotos). JV where they claim for mon-poyment of Throises in traptest of work down on Sports Compiler. The matter will be hearded through arharation hearing in September 7012.	(4) Dispute on Expenditure Calimod. The municipality, is review in Rigistion with Mekinza Wedding, with is faithing for mon payment by the municipality. A counter claim was made for fort-performance. The manor is currently at regorderion Stage, with arbitration pending if negotiations fail.	(4) Dispute on Duringges Calimod. The numbigatile is immediate in lightnown to Group enavating from a moon worker, accident between a materipol where and a 10G setwite. The municipality has entered an opporations to deferre, but legalitin crists are yet unknown.	52.4 Insurance Claims:	(i) Alleged Damages incurred. Claims ediginal dagmast the neutripolity for sleeped damages caused by incidents of which the neuricipality should have been referred to the neuricipality's travers. should take ownership have been referred to the neuricipality's travers.

UGU DSI TRECT MUNICIPALITY

WOTES TO THE FINANCIA. STATEMENTS TO THE FINANCIA. STATEMENTS TO THE "YEAR ENGINED TO JUNE 2017

BY RESPONSE TO THE FINANCIA STATEMENTS TO THE FINANCIA STATEMENTS TO THE "YEAR ENGINED TO JUNE 2017

SE CONTINUED FOR THE PROPERTY OF THE PROPERTY OF THE "YEAR ENGINED THE "RESPONSE TO THE "RESPON

	••	SCHEDUL	E OF EXTERN	AL LOANS AS	SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2012	012			
Details	Original	Interest	Loan	Redeemable	Balance at	Received	Redeemed/ Written Off	Batance at	
	Amount	Rate	Mumber		30 June 2011	the Pariod	during Period	30 June 2012	
	¥	No.			ĸ	œ	ĸ	ĸ	
ANNULY LOANS	102 000 000	11.51%	4078287341	20/06/2020	96 775 5R3		5,522,112	90 253 473	
DBSA	3 194 261	10 00%	8249/102	31,0372013	500 C17 00		329 300	250 803	
DBSA	5 000 000	2.65%	100932/003	30406/2015	3 664 038	•	907 200	2 969 533	
DBSA	25 000 000	5.00%	101980/001	31/03/2022	22 115 943	•	1549 509	20 586 435	1988 (1988)
DBSA	25 000 000	\$.00%	1013980/002	30/06/2023	25 000 000		1 403 318	23 596 682	in.
DBSA	62 500 000	8.00%	102755/003	30/06/2029	61 978 298	•	1 444 368	66 533 930	:0
DBSA (Ex Hilysteis Coast)	18 573 441	Various	Various	Various	13 664 619	•	976 348	12 698 271	digy.
DBSA (Ex limdoni)	2 500 000	Various	Verious	Various	840 570	•	182 759	658 112	
DBSA (Ex Umuziwatsamu)	1 850 000	Various	Various	Various	482 896	•	122 369	360 527	
Total Annuity Loans	245 117 702				225 191 257		13 213 494	211 977 763	
CAPITAL LEASE LIABILITIES		: 5							
Ex Hibistus Coast Nedbank	20 100 000	Flucibile 11.41%	(64) 0821596	2605 Various	64 885 2 855,774		2.400 712	54 585	
: :								10,1000,000,000,000	
Total Capital Lease Liabilities	20 100 000				2 920 659	-	2 400 712	519 948	
TOTAL EXTERNAL LOANS	285 517 702		/		228 111 916		15 614 206	212 497 710	

SCHEDULE OF TENTIAL COLUMNIC PARTY

SCHEDULE OF TENTIAL COLUMNIC P

ANALYSIS OF	APPENDIX B UGU DISTRICT MUNICIPALITY ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30 JUNE 2012	APPENDÍX B UGU DISTRICT MUNICIPALITY RTY, PLANT AND EQUIPMENT	IPALITY IIPMENT AS AT	.30 JUNE 2012	n.	
			Cost / Revaluation	ratuation		
Description	Opening Balance	Additions	Under	Transfers	Disposals	Closing
	æ	2	2	2	æ	œ
Land and Buildings Land: Developed Land: Developed	399 746 179 24 675 246	1 588 065		,	, (FOT 721)	4013 3
Buildings:	3					
Office Buildings Workshops and Depots	63 322 851	28 801	9 697 635	1 0	1 1	73.04 9
Other Buildings Fittings and Fixtures	879 557 25 339	r 1	43 860	1 1	1 1	9 %
	488 658 045	1 616 866	9 741 495	,	(127 797)	499 88
Infrastructure Security Measures: Fencing / Perimeter Protection Security Systems	2 280 453	r •	1	76 930	1 1	235 7
Seworage: Raising Mains Reticulation	1 653 800	, 030 928	98 067 289	2 707 5	1 1	165
Pumping Stations	65 538 594	, ,	15 487 859	767 101 7		32 00 81 02
Treatment Works	158 866 923	2 949 296	36 528 430	13 829 619	1	212 17
Water: Dams and Weirs	297 808 003	act tot c	, , , , , , , , , , , , , , , , , , , ,	, F3 000	1	297 80
Pipework	- 202 023	121 120	19 016 646	516 062	1 '	1901
Pumping Stations Treatment Works	57 844 317	40 053 690	11 202 206	48 089 866	1	146.97
Reticulation	139 844 195	5 032 596	209 803 337	7 336 146	1 3	362 01
Meters Bulk Meters	5 710 032	701 021	451 523	1 1		64 1:
Standpipes	299 181	514 135		58 818		8 7.8
Suppliy & Retrculation Tanks	- 788 887	> 1	105 575 946	2 1	1 1	10557 ! 7 95
Telemetry Systems	312 830	•	,	1	,	3.12
Electrical Equipment	- 130.224	. ,	250 534	1 1	¢ 1	2 50
Mechanical Equipment	801 781	4	*	έ	1	8
	1 553 516 503	53 479 402	504 321 824	72 389 184		2 183 70 6

	Budget	Additions 2012	æ		16 500 000	16 500 000	· · · ·	59 002 000		The Kill	F.	229 413 695	21 000 000	4 >	r			309 415 695
	Carrying	Value	ω	401 334 244 24 547 450	59 408 355 5 493 857 796 19 487	486 172 825	2 104 397	1 591 618	38 385 132 100 296 307	341 350 435 19 016 648	118 164 291	304 817 616	5 834 000 451 523	787 084	716 027	283 901 2 572 843	250 534 771 032	1 275 400 924
(Closing Balance	~		13 640 932 3 380 65 621 5 851	13 715 785	252 987 68 984	62 182	42 641 322 111 877 961	195 004 885 435 208 154	28 810 323	57 198 657	577 053	85 050	83 860	28 930	30 750	908 305 988
	mpairment	Disposals	ď		1 < 4 1	*		, ,	4 4	4 4 5	1		1 1		' '	4 1	e 3	-
	Accumulated Depreciation / Impairment	Transfers	œ	, ,) I I I	•		1 1	t I	1 1 1	1	1 1	1 1			1 2	1 4	
	Accumulated	Additions	œ	1 1	3 821 781 211 29 835 3 897	3 855 725	108 480 6 257	33 159	1 279 284 4 145 859	1 252 923 15 967 122	3 068 219	5 144 918	314 340	73 935	55 079	21 839	20 306	33 196 669
		Opening Balance	œ	F 4	9 819 152 3 169 35 786 1 954	9 860 060	144 506	29 023	41 362 037	193 751 962 419 241 032	25 742 103	52 053 739	262 714	11 114	28 781	7 091 65 518	10 444	875 109 319
		sing ance		3 34 244 5 47 450	04 9287 8 873 9 23 416 25 339	88 8 609	35 7 384 1 06 078	5 3 800	02 6 454 17 4 268	30 8 003 55 8 589 01 6 646	7 4614	1 6273	4 11 053 4 51 523	3 72 134	7 99 887	3 12 830 75 0 224	2 50 534 8 01 781	70 6912

85 Additions Construction Transfers Disposals 6 87 76 793 3 439 367				Cost / Re	Cost / Revaluation		
rity Assets R <th< th=""><th>Description</th><th>Opening Balance</th><th>Additions</th><th>Under</th><th>Transfers</th><th>Disposals</th><th>Closine</th></th<>	Description	Opening Balance	Additions	Under	Transfers	Disposals	Closine
difference 24 176 565 3 439 367 -<		ĸ	22	æ	×	ď	8
onts Facilities 24 176 585 76 793 3 439 367	Community Assets Soorts Facilities:						
Initing 3 4.79 57 76 793 3 4.39 367	Indoor Sports Facilities	24 176 585.	£	'	•	1	2417
leids 8 407 333 11 sets sets sets redulines: 29 120 466	Sports Complexes	71 547 597	76 793	3 439 367	,	1	7506
collites: 29 120 466 2 7718 177 140 608 114 76 793 6 147 544 140 608 114 77 793 6 147 544 170 618 172 253 1 407 615 172 369 172 369 172 368 172 368 172 368 172 368 172 368 172 368 172 368 173 368 1615 797 175 368 1615 797 176 373 177 368 178 368 179 6 617) 170 618	Soccer Fields Floodfichting	8 407 333		, ,	' '		7 09 7
sets sets ***Equipment: ***Lationement at Part of the Comment of	n n						
ter Hardware 21 822 369 732 253 1407 615 (703 113) 6 157 544 11	Other Facilities: Markets	29 120 466	,	2 718 177	•	ı	3183
tor Equipment: 12 822 369 732 253 1407 615 (703 113) 6 13 113 6 14 841 -		140 608 114	76 793	6 157 544	-		146 8
re and Fittings: 426 458 - - (164 772) 15 and Cupboards 46 841 - - (7 900) 172 368 - - (7 900) 172 368 - - (7 900) 172 368 - - (196 617) 1 11 197 - - (196 617) 1 11 197 - - (196 617) 1 11 197 - - (196 617) 1 11 1 197 - - (196 617) 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Other Assets Computer Equipment: Computer Hardware	21 822 369	732 253	1 407 615	A		23.2
to and Filtings: to and Filtings: to and Filtings: 426 458 48 841 48 841 48 841 48 841 48 841 48 841 49 841 40 841							
and Tables. To See 172 368	Furniture and Fittings: Cabinets and Cupboards	426 458	1	1	,		2
95 4 171 197	Chairs	46841	1	1	,		ı
4 256 319 1 833 368	Desks and Lables Other Furniture and Filtings	4 171 197			ē î		2 62
4 256 319 1 833 368	Marca Volkini			•			
4 612 412 546 727		4 256 319	1 833 368	'			608
1 615 797		4 612 412	546 727	•			515
46 447 947	Tractors	1615797	1	1	f		16
2 420 497 118 259 (21 054) 129 963 (21 054) 7 321	Trucks	34 i 655 46 447 947	1 1	* 1	1 1		46.4
2 4 20 4 97 118 259 (21 064) 129 963	:						·
7 321	Office Equipment:	2 420 467	110 250				,
7 321	Audiovisual Equipment	129 963	- 10 233				C 7
nes 331 910 (1.580) 90 827 10 525	Kitchen Appliances	7 321	i	'	•		
36.287	Office Equipment / Machines	361 910	1	1	ı		(m)
	Photographic Equipment	90 827	10 525	'	•		** -

Budget	Additions	107	:	1	•	1	•	•	-	494 895		•	1	•		2 843 400	946 727	,	150 000	1 200 000		170 000	,				,
Carrying	, your	anie		22 286 036	70 115 380	7 696 928	6 780 902	28 351 061	135 230 305	7 102 002		123 964	20 404	318 875	3 257 858	4 602 994	1 829 307	1 168 327	259 658	11 213 446	<u> </u>	1 953 080	67 848	•	137 959	83 734	18 520
	Closing	Salana		1 890 550	4 948 378	710 405	575 232	3 487 583	11 612 147	16 157 122		-			716 721	1 486 694	3 329 832	447 470	82 008	35 234 501		564 621	62 115		•	17 619	16 767
Impairment	Disposals	۵		I.	-	1	'	,	-	(809 439)		(136 601)	(5 449)	(88 313)	(71 461)	,	'	•	'	•		(21 295)	,	,	(1 449)	,	,
Accumulated Depreciation / Impairment	Transfers	۵	:	,	4	•	1	'				1	1	1	'	:	1	,	,	'		1	1	1			1
Accumulate	Additions	4		1 238 113	3 243 554	465 637	376 717	979 379	6 303 400	2 226 310		45 066	5 080	64 488	286 926	487 769	390 924	86 412	28 910	4 197 507		133 296	6 335	1	29 122	4 568	4 549
	Opening	2	!	652 437	1 704 823	244 768	198 515	2 508 204	5 308 747	14 740 251		229 257	18 896	263 203	501,256	998 928	2 938 908	361 058	53 099	31 036 994		452 621	55 780	7 321	194 698	13 051	12 217
	Sing	2		1 76 585	0 63 757	4 07 333	3 56 133	8 38 643	8 42 452	2 59 124	•	2 61 686	38 940	5 58 253	9 74 579	 . 0 89 688	1 59 139	6 15 797	3 41 666	4 47 947		5 17 702	1 29 963	7 321	3 60 330	1 01 352	35 287

September 1

			Cost / Revaluation	valuation		
Description	Opening Balance	Additions	Under	Transfers	Disposals	Closing
	R	R	×	Я	2	a C
Plant and Equipment: Compaction Equipment Compressors Generators & Allied Fo			, ,	(, ,	7. 4.
			•	1		, K
Gardening Equipment Laboratory Equipment	1 192 730	41 180	• •	3 5		3.5
g / Purification / \$	anitation taguisasky	-	,	1	,	66
Radio Equipment / Systems / Materials 1 463 709 Security Equipment / Systems / Materials 1 463 709 Telecommunication Equipment 2 134 310 Other Plant and Equipment 17 940 299	8 077 rials 1 463 700 2 134 310 17 940 299	1 / 1	2 278 149	1 1 1 1	(274 637)	146 213 1994
Specialised Vehicles: Gradors Watercraft	651 270 28 250		, ,			96 5
To the state of th	112 534 611	3 282 312	3 685 764	ŀ	(1 583 790)	11791
1000 C	CTC 144 300 C	FO AEC 222	200 000 000	101 000 00	(4 711 505)	0 040 0
			UGU DISTE	UGU DISTRICT MUNICIPALITY	ן אווזי	
		ANALYSI	S OF INTANGIE	ANALYSIS OF INTANGIBLE ASSETS AS AT 30 JUNE 2012	AT 30 JUNE 201	12
Description	Opening	Additions	Under	nder Transfers	Disposals	Closing
	Balance	٥	Construction	-		Balanc
Intangible Assets Capitalised Development Costs Computer Software Copyrights, Patents and Trademarks Documents and Charts Rights and Servitudes	53	3 061 838	¥	χ		Z69.9. Z56
,		,		,	-	
Total Intangible Assets	26 466 437	3 088 668	,		,	2955
Total Asset Register	2 321 783 709	61 544 041	523 906 627	72 389 184	(1 711 586)	2 9 77 91

	1	AWALTS	ANALISIS OF INTANCIBLE ASSETS AS AT 30 JUNE 2012	LE ASSE S AS	A H SU JUNE ZU	71
			COST / Re	Cost / Revaluation		
Description	Opening Balance	Additions	Under Construction	Transfers	Disposals	Closíne Balanc
	2	Z	В	2	æ	R
ntangible Assets						
apitalised Development Costs	,	•	1		,	
omputer Software	23 933 195	3 061 838	•	1	,	26.99
opyrights, Patents and Trademarks	- Y	*	1		,	
ocuments and Charts	1	,	1	•	,	
ights and Servitudes	2 533 242	26 830	à	4	r	256
	,		1	*	,	
otal Intangible Assets	26 466 437	3 088 668	•	•		2955

* 43- 4

3	ons		••••	•				•			1 5	5 805 022	331 720 717		Tet.	ons 2		22	3 '	200 000	,	3 371 500	205 000 043	
ā	Additions 2012	R										5 8	7.177		Budget	<u> </u>	α	Ċ	J	'n	* -	33	0.355	
Constant	Carrying	R	40.357	68 298	22 724	493 024	501 173	756 522	3 100 115 4 305 283		99 175	39 591 210	1 926 295 264		Carrying	Value	æ	, cr 820 Or		2 560 072	•	12 914 198	1 000 000 000	
	Closing	2	33 633	380 758	30 347	699 705	161 665	707 178	1 034 195		552 095 28 250	78 327 687	1 011 961 606			Closing Balance	æ	- 200 000	-		•	16 640 906	1 020 000 540	
100	Disposals	×	1	,		4	4 5	•	(267 699)		4 1	(1 401 706)	(1 401 706)	(22.2.2.2)	Impairment	Disposals	2	1	,	1 1	,		73 404 TOCK	
	Accumulated Depreciation / Impairment Additions Transfers Disposal:	R	ı	ı	1 1	1	1 1	•	1 3		1 3				Accumulated Depreciation / Impairment	Transfers	æ	,			ı	,		
	Additions	æ	2 888	11 430	7 602	66 871	69 542	263 554	430 306		12 524	9 149 092	52 50A 885	200 100 10	Accumulated	Additions	R	- 00	-	1 '	`	3 868 360	340 070 33	
	Opening	R	30.746	369 328	307 931	632 834	92 123 8 077	443 625	/51 618 15 475 920	•	539 571 28 250	70 580 301	960 848 A27			Opening Balance	æ		,	1 1	4	12 772 546	070 000 070	
- - - - -	sing	1 A	73 990	4 49 056	53 070 3 59 021	1 92 730	6 62 838 8 077	14 63 700	9 43 811		6 51 270 28 250	9 18 896	2 55 959			sing	2	0 06 033	,	:560072	,	15 55 105	101	

		Accumulated	Accumulated Depreciation / Impairment	/ Impairment		Carrying	Budget
sing ance	Opening Balance	Additions	Transfers	Disposals	Closing Balance	Vatue	Additions 2012
2	æ	æ	œ	ĸ	α	œ	α
9 95 033	12 772 546	3 868 360		1 1 1	16 640 906	10 354 127	2 871 500
:560072	1 1 4	1 1 5	1 1	1 1 3	1 , 1	2 560 072	200 000
15 55 105	12 772 546	3 868 360	,		16 640 906	12 914 198	3 371 500
1 911 974	973 630 973	56 373 246		(1 401 706)	(1 401 706) 1 028 602 512	1 949 309 462	335 092,217

APPENDIA C UGU DISTRICT MUNICIPALITY SEGMENTAL ANALYSIS OF CAPITAL ASSETS AS AT 30 JUNE 20
--

SEGMENTAL /	SEGMENTAL ANALYSIS OF CAPITAL ASSETS AS AT 30 JUNE 2012	APITAL ASSETS	S AS AT 30 JUN	E 2012	
			Cost / Revaluation	skration	
Description	Opening	Additions	Under	Transfers	Disposals
	œ	æ	α	æ	æ
Executive and Council	32 292 139	39 637 652	2 052 521	,	(188 105)
Finance and Administration	99 901 292	ro.		1	(1 072 476)
Planning and Development	1 025 839	39	232 425 830	•	(55 468)
Community and Social Services			'	F I	
Housing	••••	1			
Public Safety	153 898				
Sport and Recreation Environmental Protection	114 285 931	54 75 75 75 75 75 75 75 75 75 75 75 75 75	3 439 367		- (5 200)
Waste Management	157 230 912	12 3 980 224	85 792 422	16 613 781	(19 755)
Roads and Transport	i de la constanta			,	
Water	1 886 934 261	61 51 388 177	171 435 751	55 775 403	(356 165)
Electricity Other	29 514 185	85	2 718 177	1 1	(14 418)
Yotal	2 321 783 709	09 61 544 041	523 906 627	72 389 184	(1 711 586)
	SEGMENTAL		APPENDIX D UGU DISTRICT MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2012	NLITY PERFORMA E 2012	NCE FOR
<u>L</u>	2011	2011	2011		
	Actual	Actual	Surplus/	<u>~</u>	Description
1	8	R	R &		
	42.350.006	51 322 082	(8 972 076)	(8 972 076) Executive and Council	Council
	139 983 575	110 362 445	29 621 130	Finance and Administration	dministration
	836 709	457 228	379 480	Public Safety	deligende
	2 479 595	5 819 708	(3 340 114)	(3 340 114) Environmental Protection	Protection
	98 460 982	71 961 812	26 499 171		ement
	32 891 863	29 579 590	3 312 274	Water	
				j 	
	850 642 115	749 483 735	101 158 380 Total	Total	

	Description			(8 972 076) Executive and Council	29 621 130 Finance and Administration	379 480 Public Safety	Sport and Recreation	(3 340 114) Environmental Protection	26 499 171 Waste Management	Water	Other	Total	
2011	Surplus/	(Deficit)	Ж	(8 972 076)	29 621 130	379 480	•	(3 340 114)	26 499 171	53 658 516 Water	3 312 274	101 158 380	
2011	Actual	Expenditure	æ	51 322 082	110 362 445	457 228	1	5 819 708	71 961 812	479 980 869	29 579 590	749 483 735	
2011	Actual	псоте	æ	42 350 006	139 983 575	836 709	,	2 479 595	98 460 982	533 639 385	32 891 863	850 642 115	
	4	£								3			

	Carrying	α	29 118 620	89 331 664	232 899 403	,	. 900 10	25 094	186 600	153 569 641	1 306 355 025	28 433 128	1 949 309 462											
	Closing	α	5 675 587	41 000 904	496 798		. 700 001	128 804 8 411 803	253 454	110 027 943	858 822 402	3 784 815	1 028 602 512											
mpairment	Disposals	œ	(46 807)	(910 753)	(55 054)	. 1	1	I F	(4 355)	(23 320)	(351 050)	(10 367)	(1 401 706)		2012 Surplus/	(Deficit)	(5 828 958)	19 252 643	4 269 779	(3 223 576)	22 647 227	3 159 354	165 525 985	
Accumulated Depreciation / Impairment	Transfers	æ	ı	ı	•	• 1	1	1 1	. 1			4 >	4		2012 Actual	Expenditure R	43 442 439	107 889 444	3 593 944	5 605 249	72 377 823	15 496 602	770 869 500	
Accumulate	Additions	œ	1 734 535	8 405 492	104 758	4 1	, 60	5 5 10 573	16 805	4 908 451	34 671 435	1 012 062	56 373 246			Income E	37 613 481	127 142 087	5 854 682	2 381 673	95 025 050	18 655 956	936 395 486	
	Opening Balance	α	3 987 859	33 506 165	447 094		. 07.9 01.6	2 901 230	241 004	105 142 813	824 502 017	2 783 122	973 630 973		20 Act	Ince		127			36 5	948	936	
	Closing Balance	×	34 794 207	130 332 568	233 396 201	1 1	, , , , , , , , , , , , , , , , , , , ,	117 802 091	440 054	263 597 584	2 165 177 427	32 217 944	2 977 911 974		:									

2012	2012	2012
Actual	Actual	Surplus/
R	R	R
37 613 481	43 442 439	(5 828 958)
127 142 087	107 889 444	19 252 643
5 854 682	1 584 903	4 269 779
225 935	3 593 944	(3 368 009)
2 381 673	5 605 249	(3 223 576)
 95 025 050	72.377.823	22 647 227
649 496 621	520 879 097	128 617 524
18 655 956	15 496 602	3 159 354
 936 395 486	770 869 500	165 525 985

Description	2011/12 Actual	2011/12 Budget	2011/1. Varians
To be the state of	æ	æ	2
REVENUE. Government Grants and Subsidies	525 244 320	309 979 997	215 264
Public Contributions and Donations	250 000		250
Service Charges	297 466 286	312 580 938	(15 114
Rental of Facilities and Equipment	580 219	1 092 105	(511
Interest Earned - External investments interest Farned - Outstanding delytors	2 183 303	2 000 000	183
Other Revenue	93 850 348	135 769 775	(41 915
Gains on Disposal of Property, Plant and Equipment	62 259	•	62
Total Revenue	936 395 486	762 666 855	173 728
EXPENDITURE			
Employee Related Costs	226 101 360	243 681 786	(17 580
Remuneration of Councillors	7 046 209	7 002 252	43
Collection Costs	(20 412)		(מכ
Depreciation	56 373 246	49 779 184	6 594
Impairment Losses	46 484 175	9 279 577	37 204
Repairs and Maintenance	17 574 573	25 426 670	(7 852
Interest Paid	18 222 670	18 408 757	(186
Bulk Purchases	34 327 836	36 606 311	(2 278
Contracted Services	19 256 484	21 329 854	200 2)
Grants and Subsidies Paid	16/ 060 093	113 785 082	53 275
Loss on disposal of Property, Plant and Equipment	1/6 455 205	7c0 8cs 7s7	90
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	007 000 000	Acr oro com	
i orai Experimine	000 600 0//	+7c 0c0 7q/	0.210
NET SURPLUS / (DEFICIT) FOR THE YEAR	165 525 985	8 330	165 517

res.		n income		39		ere higher than budgeted creased impairment	s and maintainance	expense of MIG Grant		***************************************
Explanation of Significant Variances	greater than 10% versus Budget	Unbudgeted grants received for Water Infrastructure Capital commitments met from public contributions realised in income	The usage of facilities was less than budgeted for	3.17 247.12 Result of the discounting of service charges in terms of tAS 39 (30.88) Internal Recoveries lower due to curtailment of expenditure 100.00 Not material		Not material Due to earlier completion of projects depreciation charges were higher than budgeted Revised calculation method in terms of IAS 39 resulted in increased impairment	Refurbishment of infrastructure resulted in savings on repairs and maintainance	(9.07) (24.83) Internal Charges lower due to curtailment of expenditure (0.00)		
2011/12	Variance	69.44		3.17 1 247.12 F (30.88) I 100.00	22.78	(7.21) 0.63 100.00 13.25 1400.93	(30.88) (1.01) (6.22)	(2.67) 46.82 (24.83) 0.00	1.08	#########
1/12	auce	264 322 250 000	511 886)	514 710 519 427) 62 259	728 631	580 425) 43 957 (20 412) 594 062 204 598	852.097) 186.087) 278.476)	275 010 925 783)	210 976	517 655

POR THE YEAR ENDED 30 JUNE 2011 Description	JUNE 2011	2010/11	2010/1
	Actual	Budget	Variand
	æ	œ	2
REVENUE			
Service Charges	240 280 488	348 386 248	(108 105
Rental of Facilities and Equipment	955 738	993 972	38)
Interest Earned - External investments	6 161 362	7 983 000	(1 821
Interest Earned · Outstanding debtors	17 071 412	1 199 899	15 871
Government Grants and Subsidies	450 363 859	261 193 078	189 17C
Other Revenue	115 798 262	148 567 414	(32 768
Public Contributions and Donations	19 186 143	,	19 186
Gains on Disposal of Property, Plant and Equipment	824 851	ř	824
Total Revenue	850 642 115	768 323 610	82 318
EXPENDITURE			
Employee Related Costs	221 280 163	221 115 268	164
Remuneration of Councillors	6 191 830	6 199 346	
Collection Costs	20 412	35 000	(14
Denceciation	79 236 092	AF 971 823	3 264
Immorrance Access	750 000 10	000 000 1	20 505
Donate and Michigan	21 972 961	26 466 242	726 02
Interest Daid	873 770 00	16 206 622	113 014
Bulk Direbsos	31 830 355	34 037 640	3000
Contracted Services	16 883 563	21 367 800	187 (7)
Grants and Subsidies Paid	145 916 321	129 358 509	16.557
General Expenses	207 364 151	251 973 259	(44 605
Loss on disposal of Property, Plant and Equipment	1	,	
Total Expenditure	749 483 735	768 323 610	(18 839
 NET SURPLUS / (DEFICIT) FOR THE YEAR	101 158 380	(101 158
•			

	1		······································	omitiga e e e e e e e e e e e e e e e e e e e		***************************************	
Explanation of Significant Variances greater than 10% versus Budget	% (31.03) Actual billing less than budgeted for	Own cash utilised for capital expenses to be funded from external loans Own cash utilised for capital expenses to be funded from external loans Result of the discounting of service charges in terms of IAS 39 Unbudgeted grants received for Water Infrastructure Internal Recoveries lower due to cutaliment of expenditure Capital commitments met from public contributions realised in income Proceeds from insurance on lost assets not budgeted for	0.07 (0.12) (41.68) Included in budget for Legal Fees	7.10 Under budgeted for Provision of Bad Debts (38.36) Borehole repairs and spring protection funded from grants 36.25 Budget adjustment process inadvertently reduced the budget	(6.46) [20.99] Tenders not awarded for certain planned contracted services 12.80 Unbudgeted grants expended for Water Infrastructure [17.70] Internal Charges lower due to cutailment of expenditure 0.00		
2010/11 Variance	% (31.03) Ac	(22.82) (0.72) (22.82) (0.73) (22.82) (0.72) (22.06) (0.07 (0.12)	7.10 278.05 Ur (38.36) Bc 36.25 Bu	(6.46) (20.99) Te 12.80 Ur (17.70) Int	(2.45)	100.00
0/11 ance	R 105 760)	(38 234) 821 638) 871 513 170 780 769 152) 186 143 824 851	318 505 318 505 164 895 (7 516) (14 588)	264 269 520 418 614 492) 580 956	198 285) 484 237) 557 812 609 108)	839 876)	158 380

	17. 1011HV			2 C L C L C L C L L
Description	2011/12	2011/12 Under	2011/12 Total	2011/12
	Actuał	Construction	Additions	Budget
	œ	æ	œ	R
Executive and Council	637 652	•	637 652	3 418 227
Finance and Administration	5 461 195	10 769	5 471 964	1 164 895
Planning and Development	ľ	147 708 347	147 708 347	1 6
Public Safety Snort and Recreation	. 767.97	1 4	- 76 763	16 650 000
Waste Management	3 980 224	1	3 980 224	59 552 000
Water	51 388 177	(18 730 765)	32 657 412	254 307 095
Other	1	1		•
Total	61 544 041	128 988 351	190 532 392	335 092 217
Description	2010/11	2010/11 Under	2010/11 Total	2010/11
	Actuai	Construction	Additions	Budget
	œ	œ	a x	α
Executive and Council	75 334	t	75 334	2 000 000
Finance and Administration	4 250 412	1	4 250 412	950 000
Planning and Development	18 251	1	18 251	•
Public Safety	18 251		18 251	3 000 000
Sport and recreation	3 435 134	3 439 357	6 8 / 4 50 9	53 631 863
Water	1 645 911	154 540 784	156 186 696	216 432 118
Other	386 770		386 770	
Total	28 619 264	180 405 423	209 024 687	305 802 681

	ACTUAL VE	ACTUAL VERSUS BUDGET (ACQUISITION OF CAPITA	ET (ACQUISI	TION OF CAP	olT.a
	2010/11	2010/11	2010/11	2010/11	
Description	Actual	Under Construction	Fotal Additions	Budget	~
	æ	~	 ~	æ	
ecutive and Council	75 334	t	75 334	2 000 000	
nance and Administration	4 250 412	•	4 250 412	950 000	
anning and Development	18 251	1	18 251	1	
ublic Safety	18 251	1	18 251	3 000 000	
oort and Recreation	3 435 134	3 439 367	6 874 501	23 631 863	Ų
aste Management	18 789 200	22 425 271	41 214 472	59 788 700	_
ater	1 645 911	154 540 784	156 186 696	216 432 118	_
ther	386 770	1	386 770	ı	
otal	28 619 264	180 405 423	209 024 687	305 802 681	_

		us Budget		l expenditure	ment	aste Water Management		***************************************	id Finance & Administration			nt Variances	us Budget		inistration	ouncil and Public Safety		Inistration			Market not budgeted for		
DIX E(2) MUNICIPALITY ITAL ASSETS) FOR THE YEAR ENDED 30 JUNE 2012	Explanation of Significant Variances	greater than 10% versus Budget		(81.35) Moratorium placed on internally funded capital expenditure	Expenditure budgeted for under Water Department	100.00 Expenditure budgeted for under Water and Waste Water Management (100.00) Moratorium placed on internally funded capital expenditure	Expenditure not material	(93.32) Expended under Planning and Development	(87.16) Expended under Planning & Development and Finance & Administration 0.00		TAL ASSETS) FOR THE YEAR ENDED 30 JUNE 2011	Explanation of Significant Variances	greater than 10% versus Budget		(96.23) Expenditure incurred under Finance and Administration	Expenditure budgeted for under Excutive & Council and Public Safety	Expenditure not material	(99.39) Expenditule incurred under rinance and Administration (70.91) Expenditure incurred in the previous financial year	(31.07) Moratorium placed on projects not started	(27.84) Moratorium placed on projects not started	Expenditure incurred on Ugu Fresh Produce Market not budgeted for		
ITY 3) FOR TH	2011/12	Variance	%	(81.35)		100.001	100.00	(93.32)	(87.16)	(43.14)	S) FOR TH	2010/11	Variance	%	(96.23)		100.00	(98.39)	(31.07)	(27.84)	100.00	(31.65)	
DIX E(2) Fimunicipality Tal Assets) Fi	2011/12	Variance	ద	(2 780 575)	4 307 069	(16 650 000)	76 793	(55 571 776)	(221 649 683)	(144 559 825)	AL ASSETS	2010/11	Variance	ď	(1 924 666)	3 300 412	18 251	(16.757.362)	(18 574 228)	(60 245 422)	386 770	(96 777 994)	

2010/11	2010/11	Explanation of Significant Variances
Variance	Variance	greater than 10% versus Budget
R	%	
(1 924 666)	(96.23)	(96.23) Expenditure incurred under Finance and Administration
3 300 412	347.41	347.41 Expenditure budgeted for under Excutive & Council and Public Safety
18 251	100.00	100.00 Expenditure not material
(2 981 749)	(68.39)	(99.39) Expenditure incurred under Finance and Administration
(16 757 362)	(70.91)	(70.91) Expenditure incurred in the previous financial year
(18 574 228)	(31.07)	(31.07) Moratorium placed on projects not started
(60 245 422)	(27.84)	(27.84) Moratorium placed on projects not started
386 770	100.00	100.00 Expenditure incurred on Ugu Fresh Produce Market not budgeted for
(96 777 994)	(31.65)	

APPEN UGU DISTRICT I SUBSIDIES IN T		Sept	553 50443 505 615 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	84 91 123	
VGU DK		June	165 011 9 1 589 605 0 1 589 605 0 386 770 0 21 647 408 0 116 855 999 0 1121 428 0 121 128 6143	209 570 584	
TS AND	***************************************	June	2, 656 160 0 2, 656 160 0 2, 658 160	3 184 863	
F GRAN	<u>s</u>	March	58 184 600 0 0 0 0 0 0 8 841 502 58 580 000 7 110 675 165 672 165 672	134 357 775	
APPEN UGU DISTRICT I DISCLOSURE OF GRANTS AND SUBSIDIES IN T	Quarterly Receipts	Dec	78 580 000 0 1 687 000 962 865 75 367 000 107 500 424 256	157 128 622 134 357 775 3 184 863 209 570 584 91 123	an and a second
DISCLO	Out.	Sept	1 250 000 98 224 000 0 0 1 25 393 1 347 453 839 029	207 884 875	ere en
		June	1 505 256 0 0 0 498 750 913 000 6 161 063	9 078 069	
p _a	Name of Organ of State or Municipal Entity		National Treasury National Treasury Dept Sport & Rec Dept Agriculture Dest Transport DEAT DILICTA DILICTA DILICTA DAMAF DEG DWAF OBSCA Other		
Grants and Subsidies Received	Name of Grant		nion inversi nc. M4G) rtrihusions)	Total Grants and Subsidies Received	
Grants			FMG Equilable Strare Sports and Recrea Upp Agricultural M Purp Agricultural Cijima Various Provincial Various Parious Various Various	Total Gran	

ENDIX F 2T MUNICIPALITY N TERMS OF SECTION 123 OF MFMA, 56 0F 2003

The second second

Quar	Quarterly Expenditure	(ure	OVSTNUTSHEAD A PARTIE	rg O	Grants and Subsidies Delayed / Withheld	osidies Dela	yed / Withh	2	Withholding of Funds	Uselay / Compliance to Withholding of Revenue Act (*) Funds See below	non- compliance
ept	Dec	March	June	Jame	Sept	Dec	March	June		Yes / No	
			man OTF								
443 864	463 737	R85 121	377 4468	N/A	NVA	N/A	N/A	N/A	N/A	Yes	ΝΆ
50 443 485	51 370 735	52 748 185	80 425 595	NA	N/A	N/A	N/A	N/A	NVA	\$	NA
615775	Ö	0	325 418	N/A	M/A	N/A	Ϋ́	N/A	N/A	Sa,	NA
0	0	5 673	0	N/A	NVA	NA	N/A	N/A	N/A	sa,	N/A
Ó	139 799	289 995	621 095	۷/۷	N/A	N/A	N/A	N/A	N/A	χes	NA
	0	0	75	N/A	N/A	ΝΆ	N/A	N/A	N/A	Yes	N/A
953 278	395 896	22 606 630	4 575 109	N/A	N/A	N/A	N/A	N/A	N/A	Yes	NA
37867037	33 177 485	44 652 130	123 827 929	N/A	NVA	N/A	N/A	N/A	NA	šá,	N.A
٥	5 170 055	594 011	7 845 636	Ą/Z	N/A	ΜA	Ϋ́N	N/A	N/A	ŞêŞ	NA
750450	1 333 273	291 878	185 635	N/A	NA	MA	NA	N/A	N/A	Kes	N'A
0	o	8	Ö	W/A	N/A	A/A	Ą.N	N/A	N/A	se,	MA
123 889	92 050 980	122 073 625	218 033 863	C	0	0	0	0			

PIZAULA FURSIONS

REPARED BY:
Ugu District Municipality
PO Box 33
Port Shepstone
4240

Tel. 039 - 688 5700

-