Chapter 3

Developme	ent		E	mployees: Pla	nning and
Job Level	2011/2012	2012/20	13		
	Employees No.	Posts No.	Employees No.	Vacancies (full time equivalents) No.	Vacancies (as a % of total posts) %
	16	17	16	1	0

Employees: Corporate Services

Designation	*Total Approved Posts No.	*Variances (Total time that vacancies exist using fulltime equivalents) No.	*Variances(as a proportion of total posts in each category)	
Municipal Manager	1	0	0%	
CFO	1	0	0%	
Other S57 Managers (excluding Finance Posts)	4	1	25%	
Other S57 Managers (Finance posts)	0	0	0	
Municipal Police	0	0	0	
Fire Fighters	10	10	0	
Senior management: Level 13 – 15 (excluding Finance posts)	13	0	0	
Senior management : Level 13 – 15 (Finance posts)	2	0	0	
Highly skilled supervision: levels 9 - 12 (excluding finance post)	50	3	6%	

Job Level	2011/2012	2012/2013									
	Employees No.	Posts No.	Employees No.	Vacancies (full time equivalents) No.	Vacancies (as a % of total posts) %						
	40	40	40	0	0						
		-	-								

AIRPORT SERVICES

INTRODUCTION TO MISCELLANEOUS (PROVISION OF AIRPORTS)

The District has been identified as a Tourists destination but challenged by inaccessibility and the airport has a potential of being a catalyst and key driver of the District's IDP and LED programmes.

A Strategy document outlining strategies and objectives being implemented to ensure viability of the airport is the yardstick according to which achievements made are measured. The objectives are implemented with key issues being: efficient operations of the facility, effective financial administration of facility, ensuring sustainability of the facilityand reaping benefits of the facility. Major efficiencies are achieved through the development of an Operations Manual as per South African Civil Aviation Authority (SACAA) regulations and implementation of same on the day to day operations of the airport.

The R30m financial support received from the KZN Provincial Treasury facilitated infrastructural rehabilitation in compliance with the SACAA regulations depicted by ICAO specifications which led to the signing of the Memorandum of Understanding between Zululand District Municipality and Federal Airon the Scheduled chartered flights between Pietermaritzburg and Ulundi. This propelled the institution of such flights with effect from the 28th March 2012.

The Airport received enormous publicity during the first Winter Air Tour that manifested itself in the form of two spectacular events i.e. the KZN Winter Air Tour Gala Dinner and the Air Show which were a great success, made possible by the signing of a ground breaking Memorandum of Understanding between the KZN ProvincialTreasury and the Zululand District Municipality; which is an agreement that KZN Winter Air Shows will be held annually for three consecutive years.

ORGANISATIONAL DEVELOPMENT PERFOMANCE

INTRODUCTION TO MUNICIPAL WORKFORCE

Municipality has human resource policies and procedures in place which ensure fair, efficient, effective and transparent personnel administration, such policies and procedures are reviewed annually to ensure relevance to the legislation.

Details	Total appointment as of beginning of financial year.	Terminations during the Financial year.	Turn - over Rate		
2012/2013	732	93	13%		
2010/2011	626	168	27%		
2009/2010	684	84	12% T4.1.3		
Details	Total appointment as of beginning of financial year.	Terminations during the Financial year.	Turn - over Rate		
2011/2012	732	93	13%		
2010/2011	626	168	27%		
2009/2010	684	84	12% T4.1.3		

Details	Total appointment as of beginning of financial year.	Terminations during the Financial year.	Turn - over Rate		
2011/2012	732	93	13%		
2010/2011	626	168	27%		
2009/2010	684	84	12% T4.1.3		

INJURIES, SICKNESS AND SUSPENSIONS 4.3

Type of injury	Injury leave taken - days	Employees using injury leave	Proportion employees using sick leave	Average injury leave per employee	Total estimated cost
Required basic medical	1 (22)	0	0	0	
attention only	0	0	0	0	
Temporary total disablement	0	0	0	0	
Permanent disablement	0	U	-	0	
	0	0	0	-	
Fatal TOTAL	0	0		0	1

N	lumber	of days a	nd Cost	of SICK leave	e (excluding	The same of the sa		
Designations	Sick leave days with Dr's note	Sick leave days without Dr's note	Total sick days	Proportion of sick leave without medical certification %	Employees using sick leave No.	Total employeas in post No	Average sick leave per Employees Days	Estimated Cost R0,00
Municipal Manager and Section 57	14	2	16	12.5%	3	6	0.66	
HOD's			05	4%	6	15	0.16	
Other senior officials and managers	24	1	25			14	1.25	
Professionals	46	10	56	17.85%	8	-	10000000	
Technicians and associate	263	9	272	3.31%	21	54	0.43	
professionals		0	59	0%	7	33	0	
Community service workers	59	U	75.5063	9,000	61	133	2.39	
Clerical and Admin workers	585	146	731	19.97%	17	105	0	
Machine operators and drivers	189	0	189	0%	7,097	246	0.13	
Elementary	983	7	990	71%	51			all markets
occupations	2163	175	2338	7.48%	174	606	5.02%	A Comment

^{*}Number of employees in post at the beginning of the year

T4.3.2

^{*} Average calculated by taking sick leave in column 2 divided by total employees in column 5

Number and Period of Suspensions

Position	Nature Alleged Misconduct	of Date of Suspension	The Control of the second of t	Date Finalized
----------	---------------------------------	-----------------------	--	-------------------

No suspensions in the period

Disciplinary Action Taken on Cases of Financial Misconduct

T4.3.6

Position	Nature of Alleged Misconduct and Rand value of any loss to the municipality	Disciplinary action taken	Date Finalized
None during	this period		

4.4 PERFORMANCE REWARDS

Performance Rewards by Gender

Designations	Gender	Total number of employees in group	Number of beneficiaries	Expenditure on rewards 2011/2012	Proportion of beneficiaries within group
Lower skilled	M-F	n/a	n/a	n/a	n/a
Skilled	M-F	n/a	n/a	n/a	n/a
Highly Skilled production	M-F	n/a	n/a	n/a	n/a
Highly skilled supervision	M-F	n/a	n/a	n/a	n/a
Senior management	M-F	n/a	n/a	n/a	n/a
MM and S57	М	4	4		
					T4.4.1.1

COMPONENT C: CAPACITATING THE MUNICIPAL WORKFORCE

INTRODUCTION TO WORKFORCE CAPACITY DEVELOPMENT

The municipality comprises of a very diverse workforce with various occupations, this poses challenges in the sourcing of accredited training service providers. Adverts are being placed in the media, website and notice board for accredited service providers to provide quotations.

4.5 SKILLS DEVELOPMENT AND TRAINING

						KILLS M						All representation	107	
		Employ ees in		Num	ber of s	skilled en	ployee	s requ	ired and	actual a	as at 30	June 20	13	110
Manage ment level		posts as at 30 June	Leanerships				rogram ther sh ourses	ort		r forms raining	of		Total	
	Gen der	2013 No.	Plann ed 30 June 2012	Actu al 30 Jun e 201 3	Targ et									
Councillo rs/	Fem ale	15			0	5	16	11		11	11	5	27	22
legislator s	Male	20			0	5	5	0		11	11	5	16	11
Municipal Manager	Fem ale	1		1	1			0			0	0	1	1
and Section 57 HOD's	Male	5		2	2	1	1	0	2	3	1	3	6	3
Other senior	Fem ale	6	1	4	3	2	2	0		5	5	3	11	8
officals and manager s	Male	9		7	7	3	3	0		4	4	3	14	11
	Fem	6	1	1	0	3	4	1		5	5	4	10	6
Professio nals	ale	8			0	4	4	0		2	2	4	6	2
Technicia ns and	Fem ale	7			0	3	3	0		3	3	3	6	3
associate professio nals	Male	47			0	15	15	0		15	15	15	30	15
Communi	Fem	4			0			0		1	1	0	1	1
ty service workers	Male	29			0	6	6	0		3	3	6	9	3
Clerical	Fem	76	13	13	0	10	14	4		19	19	23	46	23
Admin	Male	57	7	7	0	4	8	4		2	2	11	17	6
Machine operators	Fem	21			0	8	8	0		-	0	8	8	0
and drivers	Male	84			0	12	12	0			0	12	12	0
Elementa	Fem	63			0	19	19	0		-	0	19	19	0
occupatio	The second second	183	VV		0	53	53	-	_		0	53	53	0
Sub total	Fem	199	15	19	4	50	66	16	0	44	44	65	129	6

		ale		î i											
1		Male	442	7	16	9	103	107	4	2	40	38	112	163	51
Ì	Total		641	22	35	13	153	173	20	2	84	82	177	292	115

	A. Total	B. Total	Consolidat	Consolidat	Consolidat	Consolidat
Description	number of officials employed by municipali ty (Regulatio n 14(4)(a) and (c))	number of officials employed by municipal entities (Regulati on 14(4)(a) and (c))	ed : Total of A and B	ed: Competenc y assessmen ts completed for A and B (Regulation 14(4) (b) and (d)	ed: Total number of officials whose performanc e agreements comply with Regulation 16 (Regulation 14(4)(f))	ed: Total number of officials that meet prescribed competenc y levels (Regulation 14(4)(e))
Financial Officials						
Accounting officer	1		1	1	1	-1
Chief financial officer	1		1	1	1	1
Senior managers	4		4	2	4	2
Any other financial officials	2		2	2		In process still
Supply chain management officials						
Heads of supply chain management units						
Supply chain management senior managers						

		Y Salva	Skills	Developr	nent Exper	iditure				R'00
Management level		Employee s as at the beginning of the	Orig	inal Budg	et and Act	ual Expen	diture on s	kills deve	lopment Ye	ar 1
	Gende	Gende financial r		Learnerships		Skills programmes & other short courses		orms of ing	Total	
		No.	Origina I Budget	Actual	Origina I Budget	Actual	Origina I Budget	Actual	Original Budget	Actua
Councillors/	Female	15			14250	24000		10448	14250	34448
legislators	Male	20			14250	14250		3669	14250	17919
Municipal Manager and	Female	1		24500					0	24500
Section 57 HOD's	Male	5		49000	2850	2850	31500	40644	34350	92494
Other senior officals and managers	Female	6	35000	10850	13584	13584		13468	48584	13555
	Male	9		17150 0	22876	22876		5200	22876	19957
Professional s	Female	6	35000	35000	48406	51431			83406	86431
	Male	8			53218	53218		8598	53218	61816
Technicians and	Female	7			10205	11058			10205	11058
associate professional s	Male	47			87521	87521			87521	87521
Community	Female	4							0	0
service workers	Male	29			39416	44416			39416	44416
Clerical and	Female	76	243900	24390 0	97635	11251 7		26000	341535	38241
Admin workers	Male	57	126710	12671	41797	50223			168507	17693
Machine	Female	21			49382	49382			49382	49382
operators and drivers	Male	84			76287	76287			76287	76287
Elementary	Female	63			89671	89671			89671	89671
occupations	Male	183			250107	25010 7			250107	25010
20000000000	Female	199	313900	41190 0	323133	35164 3	0	49916	637033	81345
Sub total	Male	442	126710	34721	588322	60174 8	31500	58111	746532	10070
Total	SUATE	1282	440610	75911 0	911455	95339	31500	10802 7	138356 5	18205
*% and *R value					Women and San	2 2 20	Service .		%*	*R

Beneficiaries	Gender	Total
Lower skilled	M-F	n/a
Skilled	M-F	n/a
Highly Skilled production	M-F	n/a
Highly skilled supervision	M-F	n/a
Senior management	M-F	n/a
MM and S57	M-F	

Documents published on the Municipality's / Entity's Website	Yes / No	Publishing Date
Current annual and adjustments budgets and all budget-related documents	Yes	12-Jun-13
All current budget-related policies	Υ	12-Jun-13
The previous annual report (Year -1)	Υ	12-Jun-13
The annual report (Year 0) published/to be published	Y	12-Jun-13
All current performance agreements required in terms of section 57(1)(b) of the Municipal Systems Act (Year 0) and resulting scorecards	Y	12-Jun-13
All service delivery agreements (Year 0)	Υ	12-Jun-13
All long-term borrowing contracts (Year 0)	N/A	
All supply chain management contracts above a prescribed value (give value) for Year 0	Y	12-Jun-13
An information statement containing a list of assets over a prescribed value that have been disposed of in terms of section 14 (2) or (4) during Year 1	N/A	
Contracts agreed in Year 0 to which subsection (1) of section 33 apply, subject to subsection (3) of that section	N/A	
Public-private partnership agreements referred to in section 120 made in Year 0	N/A	
All quarterly reports tabled in the council in terms of section 52 (d) during Year 0		

SERVICE DELIVERY PERFORMANCE (PERFORMANCE REPORT PART I)



Zweli Dladla: Head of Department: Technical Services

COMPONENT A: BASIC SERVICES

This component includes: water; waste water (sanitation) a summary of free basic services.

3.1 INTRODUCTION TO BASIC SERVICES

Zululand District Municipality is by far, one of the most rapidly developing municipalities in KZN, with an estimated 80% of the district currently being rural and under developed. Particular focus is aimed at Water and Sanitation Services which are provided through the implementation of Regional Water Supply Schemes Programme (RWSS), Rudimentary Water Supply Schemes (Interim) and Sanitation (VIP Toilet) Programme.

The RWSS programme provides the services to consumers by installing the yard taps as a long term plan for the District whereas the Interim Programme is deemed to comprise a combination of communal standpipes within 800m walking distances to fetch water and provision is also made for Sanitation services in form of a VIP Toilet Programme.

The principle of interim services initiative acknowledges a fact that there are large numbers of communal settlements that would have had to wait years to be addressed with basic services, but given their location in relations to socio and economic opportunities, Zululand District Municipality found every reason to provide them with interim services so that they are immediately addressed, and they should by no means be interpreted as a substitute for the Regional Development Plan for the District.

A table below reflects a notable comparative reduction in the percentage backlogs reduction, estimated at 2,5% in water and 2-3% in sanitation per annum.

Basic Services	Existing Backlog (Households) as at 30 June 2012	Existing Backlog (Households) as at 30 June 2013
Water	28 570	38 706
Sanitation	56 635	56 757

The discrepancy between 2012 and 2013 backlog figures are described in the 2013/2014 WSDP, and is due to an updated household count and settlement data sets which was revised during 2012/2013. The demographic details in the 2012/2013 WSDP document still reflects very old household count from aerial imagery flown in 2005/2006, and settlement details from as far back as 2001. The 2013/2014 WSDP document reflects the updated household count from 2010/2011 aerial imagery, and updated settlement details.

The table below summarises backlog figures over a period of 3 years. The household count for 2012/2013 was 142 543 against 157 854 in 2013. Settlements in 2012/2013 was 1 022, which increased to 1 122 in 2013/2014. The change in household and backlog figures is evident in the 2013/2014 year:

Table A.2 (d): 3-year Summary (water and sanitation backlogs against funding allocations)

YEAR	BACKLOGS (Ho	BACKLOGS(Households)			ALLOCATIONS		
	Water	Sanitation		Water	_	Sanitation	
2010-2011	53 398	69 928	R	166 689 571		40 830 800	
2011-2012	51 779	63 859	R	242 980 000	R	45 420 000	
2012-2013	50 591	52 635	R	293 605 600	R	55 226 400	
2013-2014	56 559	56 757	R	288 499 750	R	65 386 250	

Another innovative intervention as an economic boost by the District was the successful reinstatement of the Ulundi Airport (Prince Mangosuthu Buthelezi Airport) during the 2012/2013. Ulundi Airport further houses an Economic and Tourism Hub within the airport premises, aimed at attracting local business and community cooperatives to generate improved income through improved market exposure by using these facilities. The entire implementation budget cost allocated for this project was in an excess of R 42 Million which was co-funded with, by the KZN Treasury and KZN Department of Corporative Governance and Traditional Affairs to assist and secure its full execution.

Further to that, Zululand District Municipality implements its own internally funded CAPEX Projects Programme. As alluded to previously, a large number of settlements within ZDM are located to extremely out skirted rural areas, which makes access to basic education difficult and to a larger extent impossible, due to lack of educational facilities to these areas.

It is for this reason that ZDM identified a need to build crèches and some classes extensions where necessary, implemented under this programme which is monitored through the Municipality's CAPEX and WATER PROVISION PORTFOLIO COMMITTEE that receives quarterly feedback on progress of projects and its ultimate aim is to achieve 100% capital spend and to assess if any carry overs and budget relocations. This has proved to be an effective strategy to improve capital budget spend and thereby meeting the Government on its educational goals.

3.2 WATER PROVISION

For every goal to be achievable and worthwhile, it requires ultimate commitment and considerable amount of effort.

It is in this Annual Report that ZDM would like to share its vision and goal to become one of the Municipalities worthy of the Blue Drop and Green Drop Assessment Awards in the near future.

These assessments bring about an opportunity for all our Municipality's Departments to work together as a team towards achieving a common goal, which is qualification and attainment of this sought after awards. These assessments also involve audits for the management of Wastewater and the scope of work entailed in the treatment of waste waters before discharging back to our rivers.

The progress made by ZDM in the 2012/2013 Blue Drop/Green Drop Assessment Year is testament to how well on course we are and determined to improve our management of our Water & Sanitation services, for the benefit of the people that we serve.

We are also impelled by this achievement goal that we are determined to effect improvements on other operational areas such as Non-Revenue and Unaccounted for Water. Our focus area and challenge is to navigate our direction towards a best way forward through an improved approach for the 2013/2014 Year assessment.

Unaccounted for Water (UAW PROGRAMME)

Zululand District Municipality implemented an UAW Programme during the 2012/2013 Financial year which has achieved some mixed results impacted by a large scope of physical ground work and equipment required to collect data for analysis purposes, and which is currently being undertaken. This programme is still at its inception phase but minor improvements of 25% of the 40% current water losses in the 2012/2013 Water Losses were realised.

The following interventions are currently being instituted to reach a target of 30%water losses by the 2013/2014 Financial Year:-

- Introduction of lowered pressurestandards from an average of 600Kpa to 300Kpa subsequent to relevant studies.
- Replace domestic and non-domestic meters in line with Municipality's Asset Management Plan.
- Ensure every bulk water consumers and business consumers are metered and meters read monthly.

	Operating	Expenditure Water Serv R'000	Year 2012/7 rices	1013		
2011/2012 2012/2013						
Description	Actual Expenditure	Budget	Adjustment Budget	Actual Expenditure	Variance from Original Budget	Total Project Value
Total Operational Revenue	0	0	0	0	0%	
Expenditure:						
Employees	40243158	118376189	0	118376189	0%	118376189
Repairs and Maintenance	33022469	90637417	0	90637417.1	0%	90637417
General Expenses	139954835	30300000	0	30300000	0%	30300000
Other	181098					
Total Operational Expenditure	213401560	239313607	0	239313607	0%	239313607
Net Operational Expenditure	213401560	239313607	0	239313607	0%	239313607

	Capital E	penditure Y Water Servi R'000	ear 2012/2013 ices			
	2011/2012	1000		2012/2013		
Capital Projects	Actual Expenditure	Budget	Adjustment Budget	Actual Expenditure	Variance from Original Budget	Total Project Value
Total All	233124	234415	0	234415	0%	234415
Usuthu RWSS	52053	92843	0	92843	0%	92843
Nkonjeni RWSS	26426	30097	0	30097	0%	30097
Mandlakazi RWSS	12825	24670	0	24670	0%	24670
Simdlangentsha Central RWSS	10599	8793	0	8793	0%	8793
Simdlangentsha East RWSS	13662	16896	0	16896	0%	16896
Simdlangentsha West RWSS	9871	14077	0	14077	0%	14077
Gumbi RWSS	3500	3710	0	3710	0%	3710
Coronation RWSS	1544	1534	0	1534	0%	1534
Khambi RWSS	37349	490	0	490	0%	490
Rudimentary Water	65295	41305	0	41305	0%	41305

		Employees:	Sanitation Service	S	
	Year-1		ar O	BY COLUMN STREET	
Job Level	Employees No.	Posts No.	Employees No.	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
Supt	1	- 1	1	HO.	%
PO	2	2	2	0	0%
GA	16	16	46	0	0%
Total	19	19	16	0	0%
	mate to those included in the		19	0	0%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.2.7



FINE FINISH OF ULUNDI AIRPORT TURISM HUB
RECENTLY COMPLETED



CONSTRUCTION OF A 5 ML RESERVOIR AT ROOF LEVEL FOR SIMDLANGENTSHA EAST RWSS





CONSTRUCTION OF A 350ØDUCTILE IRON PIPE AT USUTHU RWSS

3.6 FREE BASIC SERVICES AND INDIGENT SUPPORT

Approximately 80% of citizens in Zululand are estimated to be indigent. The culture of non-payment which is being tackled at a political level both have negative effects on the sustainable provision of basic services. Funding is mainly in the form of grants such as MIG and DWA.

The fact that the municipality has a limited rates base means that sources of income are limited. A Revenue Enhancement Strategy has been budgeted for in the 2012/13 Financial Year which will analyse the financial position of the municipality and suggest options for alternative means of generating income for the

ROAD TRANSPORT

This component includes: roads; transport; and waste water (storm water drainage).

ROADS

Road Infrastructure

Pending the completion of the Road Classification Programme (RISFSA) and other parallel programmes, the district is unable to perform this function.

Rural Roads Asset Management System

National Department of Transport via DORA has allocated more than R1.688, 000.00 to identified district municipalities to develop a rural road asset management system in line with the municipal finance management act. This grant will be issued every financial year for the next 3/4 years. The Zululand District Municipality is also covered under this multi year programme expected whose expected completion is 2014/2015.

There is an estimated 3000 kilometres of road within the district. Further data on the accurate length and condition of roads will be captured within the process of developing a rural roads asset management system.

TRANSPORT (INCLUDING VEHICLE LICENSING & PUBLIC BUS OPERATION)

In 2008, the Zululand District Municipality reviewed its Current Public Transport Record to develop a Public Transport Plan.

A Multi-Year plan was developed to respond to key issues identified in the analysis of the state of public transport in the district. The table below is a summary of costs for implementation of interventions over a 5 year period.

SUMMARY OF COST FOR ZDM FOR A FIVE YEAR PERIOD

Item	Estimated Cost
Operating Licence Strategy related projects	R39 150 000
Rationalisation Strategy	R660 000
Public Transport Plan	R 56 410 000
Total	R 96 140 000

Even if the planis implemented in phases, the municipality does not have these funds and will continue to engage with its partners in government and private sector to source resources for implementation of interventions identified in the plan.

PLANNING AND DEVELOPMENT

In 2011-2012 financial year an allocation of R 227 million was received from MIG and was successfully spent 100% by the end of June 2012. Further R 55 million was received from DWA as a conditional grant.

The largest percentage of MIG funds was spent as follows: 79% was spent on water, 20% was spent on sanitation and 1% on sporting facilities. The large amount of money is currently spent in the development of bulk infrastructure and as the bulk line passes communities, reticulation networks are installed. The bulk infrastructure comprises of the terminal reservoirs, water treatment works, rising mains as well as secondary reservoirs whereas reticulation comprises of distribution main and households meter installations.

DWA funding only focuses on the bulk infrastructure.

Regional Water Supply Scheme	MIG	DWA	Project scope
Usuthu RWSS	R 55m	R 25m	Reservoirs,reticulation,risingmains,bulk line
Nkonjeni RWSS	R 28m		Reservoirs,reticulation,risingmains,bulk line
Mandlakazi RWSS	R 18m	R 30m	Bulk line and terminal reservoirs
Rudimentary	R 22m		Drilling of boreholes,testing, equipping and small schemes
Rural Sanitation	R 45m		Supply of VIP units and installation

PLANNING AND DEVELOPMENT



Stefan Landman: Head of Department: Planning

Consultation and Participation

The table below shows community engagement of various stakeholders on the IDP/Budget/Performance and LED process:

Phase/Activity	Proposed Timeframe	Completion
Situational Analysis	29 Sept 2012	
Development Strategies	16 Oct 2012	
Projects	20 Nov 2012	
Integration	15 Dec 2012	
Draft Approval	28 March 2013	
Final Approval	31 May 2013	

Water Service Authority

The section consists of 3 civil engineers and secretary in the planning and management of the Water Service Authority function.

The profile of the staff in terms of cost to employer is as follows:

Personnel	Total	Cost to Employer
Professional	3	R 1 250 500.00
Field (Supervisors/Foreman)	1	R 365 00.00
Office (Clerical/Administration)	1	R 195 502.00

The responsibility of a Water Services Authority (WSA) is to ensure that water is adequately provided to every single individual households falling within its area of jurisdiction. The provision of water to consumers should be in accordance with the minimum quality and quantity standards set by The Department of Water Affairs (DWA). The Water provision should be sustainable, affordable and efficient.

Services Authority has the following Duties:

Duty to provide access to water services

This duty is subject to-

a) the availability of resources;

 the need for an equitable allocation of resources to all consumers and potential consumers within the authority's area of jurisdiction;

 the need to regulate access to water services in an equitable way, with any prescribed norms and standards for tariffs for water services;

 d) the duty of consumers to pay reasonable charges, which must be in accordance with any prescribed norms and standards for tariffs for water services;

e) the duty to conserve water resources;

f) the nature, topography, zoning and situation of the land in question; and

g) the right of relevant water services authority to limit or discontinue the provision of water services if there is failure to comply with reasonable conditions set for provision of such service.

In ensuring access to water services, a water services authority must take into account among other factors-

i. alternative ways of providing access to water services;

ii. the need for regional efficiency;

iii. the need to achieve the benefit of scale;

iv. the need for low costs;

v. the requirements of equity and

vi. the availability of resources from neighbouring water services authorities.

The above is in accordance with the Water Services Act No. 108 of 1997.

Duty to prepare draft Water Services Development Plan (WSDP)

2.2 Water Services Development Plan (WSDP)

Every Water Services Authority must, within one year after the commencement of this Act-

- a) as part of the process of preparing any integrated development plan in terms of Local Government Transition Act, 1993 (Act No. 209 of 1993); or
- b) separately, if no process contemplated in paragraph a) has been initiated, prepare
 - a draft water service development plan for its area of jurisdiction and,
 - ii. a summary of a plan

The Content of draft Water Services Development Plan (WSDP)

The annual WSDP contains the following details:

- a) the physical attributes of the area to which it applies;
- b) the size and the distribution of population within the area;
- the time frame for the plan, including the implementation programme for the following five years;
- the existing water within the area of jurisdiction;
- e) the total number of backlogs both on water and sanitation within the area expressed as a number of households figures as well as a percentage compared to the entire area where services are provided;
- the operations; maintenance; repair and replacement of existing an d future infrastructure
- g) the WSDP must display the number and location of persons to whom water services cannot be provided within the next five years setting out
 - i. the reason thereof;
 - ii. the time frame within which the it may be reasonably be expected that

a basic sanitation will be provided to those people, and

 of existing and proposed water conservation, recycling and environmental protection measures.

2.2.1 Water Service Development Plan Process

The Zululand District Municipality WSDP for 2012/2013 was completed and approved by council on 31 May 2013.

The following key issues were addressed by the 2012/2013 WSDP:

- Eradication of water backlogs through Regional schemes rollout and Rudimentary programme.
- · Eradication of sanitation backlogs.
- Water supply to schools and clinics.
- Refurbishment requirements of water and sanitation infrastructure

There are three types of water service delivery

- Regional Water Supply schemes
- 2. Rudimentary Water Supply scheme
- 3. Stand alone scheme

Water Services Development Plan (WSDP)

The WSDP is a multi-year sect oral plan addressing water and sanitation backlogs and infrastructure. Backlogs below are extracted from the 2012/13 WSDP;

WATER	TOTAL HOUSEHOLDS	BACKLOGS	% BACKLOGS	% OF TOTAL BACKLOGS
AbaQulusi LM	36,069	8,847	24.53%	17.49%
eDumbe LM	15,011	3,712	24.73%	7.34%
Nongoma LM	34,056	21,398	62.83%	42.30%
Ulundi LM	35,309	12,295	34.82%	24.30%
uPhongolo LM	22,098	4,339	19.64%	8.58%
Total	142,543	50,591	35.49%	100.00%
SANITATION	TOTAL HOUSEHOLDS	BACKLOGS	% BACKLOGS	% OF TOTAL BACKLOGS
AbaQulusi LM	36,069	6,714	18.61%	12.76%
eDumbe LM	15,011	765	5.10%	1,45%
eDumbe LM	10,011	/00	0.1070	1,4070
Nongoma LM	34,056	21,808	64.04%	41.43%
		tiestie e		
Nongoma LM	34,056	21,808	64.04%	41.43%

Performance Management Systems

In response to the impact of global warming, the municipality has moved away from the manual to an electronic performance management system to minimize the use of papers and files. The system was completed and tested and it is now fully functional.

The Performance Annual Report for the 2012/13 financial year is attached as annexure to this report.

Spatial Development Framework

As part of the IDP Process, the Spatial Development Framework will be developed in line with the Municipal Systems Act No 32 of 2000. The SDF which is a spatial manifestation of municipal strategies and roll out of municipal services will be linked with National and Provincial principles so that it is implementable. Zululand District Municipality has reviewed its Spatial Development Framework which was incorporated and adopted on the 30th May 2013 along with the IDP.

A Comprehensive Infrastructure Plan or Infrastructure Investment Plan will be developed by the municipality to properly quantify all sect oral backlogs and the cross-cutting impact. Estimated completion is **June 2014**.

Rural Roads Asset Management System

Please refer to early chapters in the report.

Development Planning Shared Services

In response to the new statutory function allocated to municipalities in terms of the new Planning and Development Act, a new unit of called Development Planning Shared Services (DPSS) was established to capacitate and support municipalities in the Zululand area in terms of Development Planning and Geographic Information Systems. Funding contribution are staggered over a 3 year period with financial support from Co-Operative Governance and Traditional Affairs. Thereafter, the Shared Services will be funded in total by the Zululand Family of Municipalities.

Divided into two Directorates of Planning and GIS, the section consists of 8 staff including Planners, Geographic Information Systems Officials, Administrators and Secretary.

In terms of an arrangement between the Zululand Family of Municipalities, the Planning Directorate is placed at Abaqulusi Local Municipality owing to its central location.

The key objective of the Planning Directorate is to assist and capacitate local municipality planners in terms of the new Planning and Development Act, Statutory and Strategic Planning. The key objective of the GIS Directorate is to assist local municipalities and the district to manage and upgrade technical GIS capacity.

Spatial Planning

Municipalities who are contributing financially to the administration of the DPSS have already begun reaping the benefits in terms of assistance in dealing with current and

new development applications. In terms of the new Planning and Development Act, municipalities are in the process of taking over the balance of planning functions that were previously carried out at a Provincial level. This it is hoped, will improve and fastrack development application processes. Development Planning Shared Services has and continues to guide Zululand municipalities through this process.

There are various support functions that were performed by Development Planning Shared Services including;

(a) Delegations

Municipalities are not in a position to authorise development applications without having delegations approved by council and the MEC in place in terms of the Planning and Development Act. Delegations in all of the local municipalities have been adopted and are at various stages of approval.

(b) Training and capacity building of Planning Officials

Conditions in the Planning and Development Act are new to municipalities. Therefore monthly workshops are held in partnership with Co-Operative Governance to improve levels of understanding of planning procedures and standards of Planners in Zululand.

(c) Training of Municipal Councillors and Traditional Authorities

Allocation of land involves different stakeholders and custodians of land including traditional authorities. Councillors also play a role in the approval process of development applications.

Training for councillors and traditional authorities to understand their roles and responsibilities of the new Planning and Development Act took place in February 2012.

(d) Assessment of Building Plans

In order to improve capacity of municipalities to deal with building plan approval, a position for a Building Inspector has been created within the development Planning Shared Services to support all municipalities in Zululand.

In the interim, Development Planning Shared Services continue to support municipalities in Zululand to fulfil this role.

(e) Assessment of Development Applications



In order to sign off on approved development applications, Municipal Planners must be registered with the South African Council of Planners. Development Planning Shared Services are supporting Municipal Planners in Zululand to ensure that they are all registered.

Furtherto, Development Planning Shared Services have been supporting municipalities to assess more than 27 development applications in line with the new Planning and Development Act.

(f) Review of Spatial Development Framework

Nongoma Local Municipality and Edumbe Local Municipalities have reviewed their Spatial Development Frameworks and Land Use Management Systems respectively. Nongoma council must now approve the framework.

Ulundi Local Municipality has reviewed its Town Planning Scheme and is finalising development of its Spatial Development Framework.

Zululand District Municipality will commence with the review of its Spatial Development Framework and Land Use Management Framework in this financial year.

(g) Integrated Development Planning Support

Development Planning Shared Services have also supported local municipalities with their Integrated Development Plans, most notably Nongoma Local Municipality.

Development Applications received during the period under review

	2000	cal ipality				
PDA Application: Status	Ulundi	Nongo ma	uPhong ola	eDumb e	Abaqulu si	Total
Subdivision	1	2	2	3	2	10
Subdvision, Consolidation & Rezoning	0	0	0	1	0	1
Subdvision& Rezoning	1	0	1	1	0	3
Rezoning	0	0	0	2	2	4
Development of Land	0	0	0	0	1	1
Development situated the area of a scheme	4	0	0	0	0	4
						23

Geographic Information Systems

59

Development Planning Shared Services is also in the process of developing and improving Geographic Information Systems capacity of the Zululand Municipalities.

The following challenges with Geographic Information Systems were identified for Zululand Municipalities;

- a. Outdated hardware and software equipment
- b. Limited management of information
- c. Data sitting with consultants not handed over to the municipalities
- d. Limited institutional preparedness
- e. Limited knowledge capacity

The GIS Unit with the Development Planning Shared Services has now been operational for 3 years. Tremendous progress has been made in ensuring that the Zululand family of municipalities has an effective district-wide geographical information platform which can support decision-making especially around the area of development planning, as per the original mandate.

Strides have also been made in providing GIS support not only to planning departments in Municipalities but also to other departments like Finance and Technical Services.

Key Projects:

MPRA Mapping Project.

One key project initiatives that is being driven by the GIS Unit with Finance departments in Local Municipalities is the Municipal Public Rates Act (MPRA) mapping project. It is a key project. The main purpose of this initiative is to provide GIS support which seeks to assist Local Municipalities in complying with provisions of the MPRA act which give the Municipalities the right to impose rates on property owners and recover this revenue. The contribution of GIS in this endeavor is to map the spatial distribution of rate paying customers and identify the geographical locations of where people are not paying rates or complying with the act so that the Municipalities can take necessary action. At this stage, property valuation rolls of all the Local Municipalities have been mapped. The next phase of the project is to link the spatial data with billing information so that municipalities can see where people where customers who are not paying rates are geographically located.

ArcREADER Development Initiative

The main purpose of this project was and still is, to bring geographical information closer to the people that need to use it i.e. decision-makers. In other words make it

more accessible. The secondary aim was use access to geographical information as a means of aiding the improvement of the quality of the information so that the system can be more relevant. Over 100 people were provided with GIS training in all Zululand Municipalities from Municipal Manager's to HOD to senior managers. ArcReader GIS software was installed on their computers and training manuals on how to use the GIS software was also provides. This initiative is currently being duplicated in other Municipalities in KZN as GIS best practice initiative which seeks to make Municipal staff more geographically literate about the areas in which they work and enable them to make better evidence based-decisions.

The following challenges with Geographic Information Systems were identified for Zululand Municipalities;

- a. Outdated hardware and software equipment
- b. Data sitting with consultants not handed over to the municipalities
- c. Limited knowledge capacity

Outdated software and hardware still remains a challenge in some municipalities. This is a challenge because it limits our ability to share GIS information with Municipalities especially those that have some internal GIS capacity.

The issue of data sitting with consultants and not being handed over to municipalities is also a challenge because it forces Municipalities to be dependent on consultants for information which they should have the intellectual property rights to, since they paid the consultants to produce such information. To try and address this GIS Unit has drafted a GIS Data Specifications policy document to all Municipalities for adoption. This specification is a brief technical document that sets the standard for the supply of digital spatial data sets by Consultants/Professional Service Providers undertaking studies and/or projects for Municipalities to incorporate them into their corporate Geographic Information System (GIS).

Most Municipalities have chosen ESRI ArcView as its corporate GIS software platform, and thus this specification has been formulated to ensure that work carried out for the municipality is delivered in a format and to a standard that is acceptable to their GIS requirements. Due to staff and budget constraints, the exercise of converting, "cleaning" and correcting of spatial data by the municipal GIS staff must be eliminated. The policy document calls for Consultants/Professional Service

Providers to be required to deliver spatial data sets in accordance with this technical specification, and must ensure that the final project datasets supplied to the municipality are free from ambiguities. We hope that the inclusion of this policy as an addendum to the appointment letters of professional service providers in Municipalities will enable Municipalities to have control over their geographical information.

GIS Capacity is yet another challenge. Although strides have been made to provide basic GIS training to staff, more needs to be done. The Geomatics Bill, which is the piece of legislation which regulates the GIS/ Geomatics Profession in South Africa, has been tabled before parliament for enactment. The Bill, "provides for different categories of registered persons". Section 13 of the Bill, outlines the categories under which a person may be registered for them to practice. Sub-section 2 (a) states that a person may not perform any work which is reserved for any of the categories unless they work under the supervision of a registered person and such registered person assumes responsibility for any work performed. Most, if not all provincial and national government departments are currently complying with the provisions of the Bill. It is important and recommended that municipalities also comply with the Bill so that they are not left wanting when it is enacted. Currently no Zululand Municipality is compliant with provisions of the act.

Shared Services GIS Strategic Plan

The GIS Unit is currently finalizing a Shared Services GIS Strategic Plan for the 2013/14 financial year. This purpose of this plan is to identify the strategic Geographical Information System (GIS) needs of municipalities in Zululand and develop a strategic direction and action plan which will enable the delivery of effective GIS support to municipalities. All Municipalities will be engaged so that needs can be identified for an implementation plan to be set in motion.

	Year 2010/11		Year 201	1/12	IRA IVA
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue	0	2688	0	14233	81%
Expenditure:				4	0%
Employees	0	7679	0	10107	24%
Repairs and Maintenance	0	0	0	0	0%
general expenses		5916		12684	53%
Other	0	0	0	0	0%
Total Operational Expenditure	0	13595	0	22791	40%
Net Operational Expenditure Net expenditure to be consistent with summary T 5	0	10907	0	8558	-27%

The Strategic Direction of the municipality is guided by 5 key performance areas namely:

- 1. Basic Service Delivery
- 2. Social and Economic Development
- 3. Good Governance and Public Participation
- 4. Democracy
- 5. Municipal Institutional Transformation

Municipal Strategic Implementation Plan

KPA: Basic Service Delivery

Critical Success Factor: Water & Sanitation
Key Objective: To progressively provide a cost effective, reliable water service at a good quality to all potential consumers in the district

	War	3	17	₹	₹			Ę
16	Annu al target	95 nn	0.90	65.45	1286	93238	1.97	66.48
15	Annu al target	30- Jun	0.90	65.45	1286	93238	1.97	66.48
2013/	Annu al target	30- Jun	0.90	65.41	1286	93238	1.97	66.48
	20	Approved plan by 30 Jun	0.20%	65.41%	286	93238	0.33%	66.48%
ojections	8	Draft WSDP submitted to Council for approval by 30 Mar 2013	0.21%	65.21%	300	92952	0.49%	66.15%
2012/13 projections	75	Briefing with Service Provider by 30 Nov 2012	0.14%	65.00%	200	92652	0.42%	65.66%
	Б	Identify and agree on areas for review by 30 Sept 2012	0.35%	64.86%	200	92452	0.73%	65.24%
•	Baseline	31-May		64.51%		91952		64.51%
	Program	HOD:Planni ng		HOD:Technical Services			HOD:Techni cal Services	
	Stand	34		*				15
¥₫Z0		7			. е			
	Indicator	Approved WSDP plan	Approved WSDP plan Percentage of households with access to basic level of water (as per WSDP)		Percentage	of households		
	Of meas ure	Date		%	i A	Numb er		%
	Objective	Review and facilitate the District WSDP			Provide free basic water		Improve	access to free water

	₹	₹	1	₹	₹		;	₹		ŧ
1536	93488	1836	4.6%	67.7	0099	96502	4.6%	67.7	9800	96502
1536	93488	1836	4.6%	67.7	0099	96502	4.6%	67.7 %	0099	96502
1536	93488	1836	4.6%	67.7	0099	96502	4.6%	67.7	0099	96502
186	93488	459	%4.0	67.67%	1000	96502	0.7%	67.67%	1000	36502
400	93302	459	1.6%	66.97%	2300	95502	1.6%	86.97%	2300	95502
400	92902	459	1.6%	65.37%	2300	93202	1.6%	65.37%	2300	93202
220	92502	459	0.70%	63.77%	1000	90902	0.70%	63.77%	1000	90902
	91952	1735		63.07%		89902		63.07% -		89902
		HOD:Techni cal Services			HOD:Techni cal Services				cal Services	
		No. of water quality as per SANS 241			9				¥	
		4			10				9	
R1100 pm	to free water (Note: Rudimenta ry LOS included)	Number of water quality tests as per the approved strategy	Percentage of households with access to basic level of sanitation (as per WSDP)		Percentage	of households earning	R1100 pm with access	to free basic sanitation		
	Numb er	Numb		%		er		%		er
		Improve water quality			free basic sanitation services			Improve	access to free sanitation	

Key Objective: To deliver and regulate water services in a structured manner

Stand Program # 14 15 and driver # 6 6	× E	Indicator	ojective of
--	-----	-----------	-------------

_			
	48hr	66% by 28 Mar	
	È	by 28	

	290	X			
Annu al target	30- Jun	œ			
Annu al target	30- Jun	8			
Annu al target	target 30-				
8	Reviewed policies and bylaws submitted by MM to 30 Jun 2013	8			
8	Draft policies and bylaws circulated to HOD's for comment by	9			
75	Briefing with Service provider by 30 Nov 2012	4			
8	Identify policies and bylaws for review by 30 Sept 2012	Review Skills Audit Form			
	31-May	24			
	HOD:Planni ng	HOD:Planni ng			
	E	*			
z o	7	80			
	Approved identified policies and bylaws	Number of WSP reports submitted			
ure	Numb	Numb			
	Ensure that legislated water policies are reviewed and updated	Effectively monitor WSP's			
	A Laurence				

Key Objective: To progressively provide a cost effective, reliable water services at a good quality to all potential consumers in the district

-		T	
	War	₹	₹
2015/ 16	Annu al target	48hr	100%
15	Annu al target	48hr	100%
2013/	Annu al target	48hr	100%
	\$	48hr	100% by 30 June
ojections	8	48hr	66% by 28 Mar
2012/13 projections	8	48hr	26% by 28 Dec
	8	48hr	6% by 30 Sept
eniless8		41 hr	100%
Program driver		HOD:Techni cal Services	
Stand		8	<u> </u>
Indicator N o		. z o o	
		Notification of community on planned water supply interruption s	% MIG grant funds spent on approved projects
	of meas ure	Hours	%
	Objective	Implement effective Customer Care	Effectively utilise MIG allocation

₹	
100%	
100%	
100%	
-	
100% by 30 June	
70% by 30 Mar	
40% by 28 Dec	
20% by 30 Sept	
100%	
HOD:Planni ng, Technical Services and Corporate Services	
=	
% capital budget actually spent on IDP projects	TOTAL PROPERTY.
*	
Maximise the implementa tion of IDP identified projects	

Critical Success Factor: Disaster Management

Key objective: To deal with Disasters efficiently & effectively in the district

	War	72	3	ř
2015/	Annu al target	4	12	30- Jun
15	Annu al target	4	12	30- Jun
2013/	Annu al target	4	12	30- Jun
	8	1 by 30 Jun 2013	3 by 30 Jun 2013	Submit final DM plan to MM by 30 Jun 2013
ojections	8	1 by 30 Mar 2013	3 by 30 Mar 2013	Submit draft DM plan to MM by 31 March 2013
2012/13 projections	8	1 by 30 Dec 2012	3 by 30 Dec 2012	Discuss collected data on identified areas for review by 28 Dec 2012
	Q1 1 by 30 Sept 2012		3 by 30 Sept 2013	Identify areas of review by 30 Sep 2012
e	onilese8	9	57 awaren ess campai gns	31-May
	Program driver	HOD:Corpor ate Services	HOD:Corpor ate Services	HOD:Corpor ate Services
M Stand PI Stand o ard		Stand ard		30-Jun
		12	13	4
		Indicator Disaster manageme nt forum meetings		Approved Disaster manageme nt Plan
1	of meas ure	Numb	Numb	Date
Objective		Effective coordi-tion of DM plan implementa tion	Create awareness of hazards and disasters	Review and facilitate the district Disaster Ma-gement plan

Critical Success Factor: Municipal Airport

Key Objective: To viably establish, operate and maintain a Regional Airport that contributes to the growth and development of the district

bjective Of Indicator PI and driver mean 2012/13 projections 2012/14 projections 2012/	2013/ 2014/ 2015/ War 14 15 16 d
bjective of Indicator PI and driver me	2
bjective of Indicator PI ard driver	2012/13 projections
bjective of Indicator PI and driver	es8 enile
bjective Unit Indicator K Stand	E -
bjective Unit Indicator K	Progra
bjective Unit Indicator	Stand Progra
bjective Unit	K Stand Progra
bjective	Indicator K Stand Progra
0	Unit Indicator K Stand Progra

	Ver	
	M.	
Annu al target	30- Jun	100%
Annu al target	Jun 30-	100%
Annu al target	30- Jun	100%
8	Submit final airport plan to MM by 30 Jun 2013	Implement 100% of identified activities from the plan by 30 Jun
8	Submit draft airport plan to MM by 31 March 2013	Implement 75% of identified activities from the plan by 31 Mar
8	Discuss collected data on identified areas for review by 31 Dec 2012	Implement 50% of identified activities from the plan by 31 Dec
δ	Identify areas of review by 28 Sep 2012	Implement 25% of Identified activities from the plan by 30 Sep
	×	120%
	HOD:Corpor ate Services	HOD:Corpor ate Services
	r)	
z o	5	9
	Approved airport plan	Implement identified activities from the Airport plan
ure	Date	Date
	Review and facilitate airport services	Review and facilitate airport services

KPA: Municipal Financial viability and management Critical success factor: Sound Financial Management Key objective: To promote good financial practices

	War	X2	45
2015/	Annu al target	0.25	0
2014/	Annu al target	0.25	0
2013/	Annu al target	0.25	0
	8	0.25	0
ojections	8	0.25	0
2012/13 projections	25	0.25	0
	8	0.25	0
e	niless8	0.9	
	Program driver	CFO	CFO
	Stand	· ·	
¥	ZZ0	14	85
	Indicator	Outstandin g service debtors recovery rate to revenue	Successful appeals
Unit	of meas ure	Ratio	Numb
	Objective	Improve revenue collection	Improve supply chain application

٤	7	3	
3	=	7	١

10	κ.	1.	10	8		19
8	31- Aug	o.u	30- May	4	75%	30- Jun
30	31- Aug	o'n	30- May	4	75%	30- Jun
30	31- Aug	a.u	30- May	4	75%	30- Jun
30	Prepare and submit financial statements 30 days after end quarter end	O'n	Submit approved budget to Treasury by 30 May	•	75%	Submit fi- ncial plan for approval by 30 Jun
30	Prepare and submit financial statements 30 days after quarter end	Ñ	Budget tabled by 31 Mar	÷	75%	Table draft financial plan by 31 Mar
30	Prepare and submit Financial Statements 30 days after quarter end	n.a	i i	-	75%	
30	Submit financial statements by 31 Aug	·	(4)	-	75%	э
-	31-Aug	a'n	31-May	4	¥.	3
CFO	OF0	CFO	OF0	CFO	CFO	CFO
30 days	31-Aug	9	398	э		1145
61	50	24	23	23	24	25
Processing time of invoices	Review and submit Financial Statements	Unqualified (u.q) audit opinion	Approved final budget	Performanc e audit audit committee meetings scheduled	% audit queries addressed from the AG report	Approved financial plan
Days	Date	ture of audit opinio	Date	Numb	%	Date
Process payments in time	Complete and submit accurate annual fi- ncial statements	Complete and submit accurate annual fi- ncial statements within the specified time period	Budget for ZDM annually	Have an effective Auditing Function	Have an effective Auditing Function	Develop a Fi-ncial Plan (i.e. Budget Process and Time

7.1

300	10
е.	ю
	ю
6	6
m	m
e	n
E	n
m	e
25.24	0.
CFO	CFO
ř.	
28	27
Cost Coverage ratio	Debt Coverage Ratio
Ratio	Ratio
Increase the cost coverage ratio	Increase the dept coverage ration

. >
三
100
0
.22
=
=
=
=
0
7
7
=
-
2
7
100
2
-
~
臣
Ξ
-
9
-
0
-
22
2
É
ਲ
F
7
Key Objective: To be a financially vlable municipality
κey
3
-

	War	ä		- 63	*	ř.
2015/ 16	Annu al target	%96	31. Mar	3%	09	95%
15	Annu al target	%96	31- Mar	3%	09	95%
2013/	Annu al target	%96	31- Mar	3%	99	95%
	ğ	%96	Council oversight report by 31 Mar	3%	99	95% by 30 Jun
ojections	8	%96	Table annual report with Council by 25 Mar	3%	09	95% by 30 Mar
2012/13 projections	8	%96	а	3%	99	95% by 31 Dec
	٥	%96	×	3%	8	95% by 30 Sept
91	nilessa	100%	29-Mar	9	60 days	100%
	Program	CFO	CFO	CFO	05	OFO
	Stand	100	(8)	×	5000	я
×	Z z o	28	29	93	3	32
	Indicator	Operating budget funded from cash	Approved annual report	% of account adjustment s effected	Number of days with excessive funds in current account in relation to strategy	% of capital projects budgeted for in accordanc
riit C	of meas ure	%	Date	*	Days	%
	Objective	Provide sufficient cash resources	Report timely and accurately	Produce accurate statements	Keep a minimum cash balance to cover average monthly e	Align Capital Programm

e with the IDP

Local Economic Development

Critical Success Factor: District Tourism Key objective: To promote Tourism in the District

	War		8
2015/ 16	Annu al target	Sp.	80
15	Annu al target	30- Jun	80
2013/	Annu al target	30- Jun	80
	95	Submit LED strategy for approval by 30 Jun	N
ojections	8	Appoint service provider by 31 Mar	2
2012/13 projections	8	Advertise tender by 31 Dec	2
	8	Draft tender by 28 Sept	2
Ð	ullessB	•	*6
	Program	HOD:Comm unity Services	HOD:Comm unity Services
	Stand	30-Jun	
¥	ZZ0	83	28
	Indicator	Approved LED Strategy	Number of tourism awareness and training workshops
Unit	of meas ure	Date	Numb
	Objective	Co- Ordinated and Integrated Regional Economic Developme nt	Co- Ordinated and Integrated Regional Economic Developme

Key objective: To improve the economy of the district, through the creation of job opportunities and additional economic activities

	War
	2015/
	15
	2013/
	2012/13 projections
	Bas eline
	Program
	Stand
-	∠ ₫
	Indicator
Hall	o d
The second second second	Objective

		Э.		₹
Annu al target	200	· co	60	4
Annu al target	200	80	60	7
Annu al target	200	60	∞	4
8	200	8	2	
ŝ	150	2	8	
8	901	2	2	-
8	. 20	2	8	47 0
	419	Σ.	æ	
	HOD:Comm unity Services	HOD:Comm unity Services	HOD:Comm unity Services	HOD:Comm unity Services
		20x 1.1	*	1956
z o	38	38	37	38
	Number of jobs created through LED initiatives and capital projects	Number of approved LED Business plans	Number of LED Forums/Su b-Forum meetings	Number of LED projects implement ed
ure	Numb	Numb	Numb	Numb er
	Co- Ordinated and Integrated Regional Economic Developme nt	Increase mplementa tion capacity	Effectively co-ordinate LED in the District	Effectively co-ordinate LED in the District

Key objective: To reduce the impact of HIV/AIDS Critical success factor: HIV/AIDS

	War
2015/	Annu al target
2014/	Annu al target
2013/	Annu al target
	8
ojections	8
2012/13 pr	8
	8
9	niless8
	Program driver
2000	Stand
×	<u>r</u> o
	Indicator
Unit	of meas ure
7, 3	Objective

2012/13 projection	ojections		2013/	15	2015/
25	8	8	Annu al target	Annu al target	Annu al target

18 6 0	2
30- Jun	12
30- Jun	51
30- Jun	12
Submit revised LED strategy by 30 Jun	m
Update draft strategy by 31 Mar	es.
Identify areas to be reviewed by 31 Dec	ю
Evaluate and assess the implemented strategy by 30 Sep	e
28-Jun	=
HOD:Comm unity Services	HOD:Comm unity Services
ē.	×
98	40
Approved HIV/AIDS Strategy	Number of awareness campaigns held
Date	Numb er
Plan and implement institutional measures that would reduce the impact of HIV/AIDs	Create HIV/AIDS awareness and education

Critical success factor: Youth & Gender Key objective: To develop and empower Youth & Gender

War			87
2015/	Annu al target	.4	30- Jun
2014/ 15 Annu al target		4	30- Jun
2013/	Annu al target	4	30- Jun
	Š	250	Submit revised strategy by 30 Jun
jections	83	- T	Update draft strategy by 31 Mar
2012/13 projections	20	-	Identify areas to be reviewed by 31 Dec
	۶	-	Evaluate and assess the implementd strategy by 28 Sep
enilese8		φ	28-Jun
Program		HOD:CS	HOD:CS
	Stand		25
	ΧΣΧο 2 2		42
Indicator		Indicator Number of approved Youth & Gender related Business Plans submitted for funding	
Unit of Measu re		Numb	Date
Objective		Access sufficient resources to implement Youth and Gender Programm es	Strategicall y plan developme nt and empowerm ent initiatives for youth and gender

4
4
4
+
æ
æ
æ
-
HOD:CS
¥1
43
Number of District Youth & Gender Councils Meetings
Numb er
E-ble participatio n and create awareness of Councils Youth and Gender Programm es

Critical success factor: Community Development

=
20
Ξ
20
ities
5
Ē
ö
ě
of the
~
neu
E
는
=
social
80
9
F
8
퓽
bje
y
Š

War		*	8	2	
2015/	Annu al target	200	12	12	
15	Annu al target	200	12	12	
14	Annu al target	200	12	12	
	\$	125	m	m	
ojections	8	125	e.	е	
2012/13 projections	70	125	3	က	
	8	125	3	6	
	eniless8	510	x	*	
	Program driver	HOD:CS	HOD:CS	HOD:CS	
	Stand	1	8	*	
3	∠ <u>a</u> zo	4	45	46	
Indicator		Indicator Number of people participatin g in ZDM Community Capacity Building Programm es		Number of mortuary inspections reports	
	of Measu re	Numb	Numb	Numb	
Objective		Reduce poverty by implementi ng Community Development nt Projects	Implement food production compliance	Enhance mortuary compliance	

/(a)
959
4
4
4
٠
%
8=
N 4 4
HOD:CS
1
74
Number of Capacity Building related Business Plans submitted
Numb
Reduce poverty by implementi ng Community Developme nt Projects
35000

Good Governance & Public Participation

Critical success factor: Compliance, Clean and Sound Administration

Key objective: To promote good governance, accountability & transparency

War		W.	*	9	
2015/ 16	Annu al target	30-	100%	30- Jun	100%
15	Annu al target	30- Jun	100%	Jun	100%
2013/	Annu al target	30- Jun	100%	30-	100%
	ð	30-Jun	100% by 30 Jun	Submit revised strategy to MM by 30 Jun	
jections	69		70% by 30 Mar	Draft strategy submitted to MM by 31 March	9
2012/13 projections	93		40% by 28 Dec	Identify areas for review by 31 Dec	((a))
	δ		20% by 30 Sept	Evaluate and assess the implemeted strategy by 30 Sep	100%
	enileseB		100%	r	V 6
	Program	MM	HOD: P.	CFO	MM
	Stand	26	*		8
	×Ez.	48	8	20	25
	Indicator	Approved communica tion strategy	Percentage of allocated grant funds	Approved fraud prevention strategy	Number of signed Sec 57 performanc e agreement
00000000	Unit of Measu re	Date	%	Date	Numb
	Objective	Improve community and stakeholder participatio	Spend grant funding	Improve gover-nce	Manage performanc e effectively

THE RESERVE OF THE PERSON NAMED IN	30- Jun
PARTICIPATION OF THE PARTICIPA	30- Jun
demonstration	30- Jun
	Submission of final to Council by 30 Jun 2013
	Submission of draft to Council by 30 Mar 2013
	Establish Project Steering Committee by 30 Nov 2012
	Appointment of Service Provider by 30 Sept 2012
	1
	НОВ:Р
-	
_	99
Date of	Spatial Developme In Framework
	Date
	Effective spatial developme nt

Critical Success factor: Integrated & Co-ordinated Development Key Objective: Promote planning and performance management

L	War					,			Ι,
2015/	Annu	target	30- Jun	Jun 30		+	30-		98
2014/ 15 Annu al		target	30- Jun		4	4		30- Jun	
2013/	Annu	target	30- Jun		7		30-		30- Jun
	8		Final Submitted to Council by 30 Jun 2013		-		Submit EAP proposal for approvay by	30 Jun	Submit final policies for approval by
projections	õ		Draft Submitted to Council by 30 Mar 2013		· v		Draft revised programme bv 31 Mar		Present draft policies to MM by 31
2012/13 projections	92		(Phase 1) Situational Analysis discussed with Planning and Development forum by 30	Dec 2012	-		Identify areas to be reviewed on programme	by 31 Dec	Identify areas to be reviewed by
8			Service Provider submits TOR by 30 Sep 2012		1 Collect data		Collect data on programme by 30 Sent	Collect data on programme by 30 Sept	
вu	iless8		31-Мау				ř		Collect data on policies by 30 Sept
Drawn	driver		НОО:Р	MM HOD:Cor			HOD:Cor		
Stand	ard		X.						
ᆇᆵ	Z o		25	88 89		69	09		
Indicator			Adopted Integrated Developme nt plan	Number of approved SDBIP reports		SDBIP reports Approved Employee Assistance		Approved	service policies (Records,
Unit of Measu re			Date	100 to 100 to	Numb		Date	- Country	Numb
		Encourage	n in IDP process, ensure alignment with Local Municipaliti es	Report	timely and accurately	Application	& bylaws	Application	

	5	War	0		1393			x
	2015/	1		100%	30- Jun		95%	95%
	2014/ 2	-		100%	30-		95%	%56
	2013/ 2	+	al target tr	100%	30-		95%	95%
			8		Draft revised programme submitted to MM by 30 Jun 2012		95% by 30 Jun	100% by 30 Jun
pment	actions		8	70% by 30 Mar	Discuss data collected on areas for review by 31 March 2012		70% by 30 Mar	70% by 30 Mar
rdinated Develo	2042/43 projections	Cold Clark	25	50% by 28 Dec	Collect data on training needs by 31 Dec		40% by 28 Dec	40% by 28 Dec
Critical Success factor: Integrated & Co-ordinated Development	Key Objective: Promote planning and perconnections		8	40% by 30 Sept	Review Skills Audit Form 30 Sept 2012		20% by 30 Sept	20% by 30 Sept
factor: In	romote pi	e.	illess8	ю			100%	24
Critical Success	(ey Objective: F		Program driver	MM	HOD:Cor		HOD:Cor	HOD:Cor
1			Stand	,			×	ř
4		_	. <u> </u>	19	82		63	49
Fleet)			Indicator	Number of people from employme in tequity target groups employed in three highest levels of the people of the peop	Submit	skills plan	% Municipal Budget spent on Skills Developme	% Workplace skills plan implement ed
			Unit of Measu re	Numb	ate		Budge	*
			Objective	Implement and Manage Employme nt Equity	Maintain Institutional Capacity to	render Municipal Services	30-Jun	Maintain Institutional Capacity to render Municipal

VOLUME II

LOCAL ECONOMIC DEVELOPMENT (INCLUDING TOURISM AND MARKET PLACES)



Zanele Cele: Head of Department: Community Services

INTRODUCTION TO ECONOMIC DEVELOPMENT

The Zululand District Municipal, due to its geographical location, is isolated from the major economy hubs and transport routes in the Province or the country. The above factor poses limitations to access to basic resources such as raw materials, skilled labour and infrastructure. Raw materials that are available in the area relate to coal mining and agricultural activities which include maize, beef, timber and sugar production.

The area reflects the disparity in access to resources which is evident in all areas of KwaZulu-Natal where poverty stricken traditional authority areas border on well-established commercial farming areas. The five municipal centres or key towns are focal points for economic activity in each of the local municipalities and here the resource split between urban and rural areas is noticeable.

OUR OBJECTIVES

Within the context of the broad vision the basic objectives of future economic development in the Zululand District Municipality are:

- To reduce income leakage: The District has a population of just more than a million people, which is dependent on "imported goods" or acquisition of goods from outside the region. Measures to reduce income leakage include promotion of 'buy-local' campaigns in order to develop local manufacturing and tourism market, provision of appropriate housing and infrastructure development in the District.
- To increase investment (both local and external): The District is relatively isolated and current economic investment in the area is limited. Local Internal and external investment generates job opportunities and improves revenue collection

in both the district and local municipality.. Promotion of Investment in tourism, agriculture and business is to be intensified.

To promote local business development and business interaction: Commercial, agricultural and tourism businesses in the District function independently within small groupings or geographical areas. Interaction between businesses will contribute to countering income leakage and establishing a new vibrancy in the economy.

To increase entrepreneurial opportunities and employment: All of the above objectives need to be supported by a strong focus on entrepreneurial development, micro and small business establishment, as well as related employment creation. This will be achieved through the establishment of appropriate support mechanisms.

The success of the strategies identified and developed in this report should be measured against the extent to which the objectives are being achieved.

COMMENT ON LOCAL JOB OPPORTUNITIES:

In certain areas of the District substantial work has been done to develop the tourism sector and its assets, however, much still remains to be done for the benefit of the sector to impact significantly on the socio-economic conditions of the communities of Zululand. The District, however, faces major challenges in achieving this. Some of the key challenges include the distance of Zululand from major economic and tourism centres, the the quality of road infrastructure in the District, the unsatisfactory coordination of in tourism marketing by the public sector institution and other.

Two main objectives in terms of project implementation is the reduction of backlogs both in water and sanitation. It is part of Government initiative to create job opportunities and skills transfer whenever projects are being implemented. ZDM is one of the Municipalities that has signed an agreement with Expanded Public Works Programme (EPWP). About 75% of ZDM settlements where sanitation and water projects are implemented is rural and poverty striken, thus it is imperative that employment is created as much as possible. In 2011/12 financial year various local contractors were afforded an opportunity to participate in water and sanitation provision, where projects were executed and that has enabled ZDM to promote emerging contractors and local communities are employed.

	JOB CREATION THROUGH EPWP PROJECTS				
Details	EPWP Projects	Jobs created through EPWP projects no.			
2012/13	123	2071			
2012/13	156	3366			

P700 Nodal Development: The project is aimed to develop poor rural communities who reside in the remote poor rural areas. It is situated at the corner of roads P700 and P701. The project is about infrastructure development, namely, internal roads, sewer, water and electricity). Funding was obtained from CoGTA through its Special Initiative Program. There are private investors who have also invested in the development. Zululand District Municipality, Sasol, and Dept of Energy constructed a petrol filling station, bakery, library, internet cafe and hydroponics. The Zululand Anthracite Colliery (ZAC), ZDM, Ulundi LM and CoGTA have built a Laundromat.

Ulundi Tourism Hub: The project objective is to attract tourist and resuscitate the airport in Zululand which is the third largest airport in the province. The project includes the restaurant, tourism offices, office space and ablution facilities.



Market Stalls for Informal Traders for Nongoma Town: CBD is overcrowded by the street vendors who do not have shelter to display and sell their products. This has a negative impact to the growth of the town while on the other hand it impacts negatively on our street traders who have licenses to trade in the town. . ZDM erected 39 stalls for traders to ease the burden of the town and to contribute to economic growth of Nongoma town.

Rehabilitation of Mona Markets: The overall objective of this project is to use the Mona Market and Nguni cattle auction at Nongoma as a focal point/theme to develop two of the core economic sectors in Nongoma: Agriculture & Tourism. Over R5m has been spent for detail planning for construction, draft tender documents and environmental authorisation has been obtained. The project is prepared for implementation.

The project will be done in phases. The market is currently fenced with palisade fencing.

Phase 1: Traders hall, maintenance, waste management and access control.

Phase 2: Administration building and hostel units.

Phase 3: Tourism centre, research facility and nursery

Phase 4: Auction centre and Vet station.

Agricultural Revival Initiative: The district is in the process of reviving agriculture in the district. Agriculture is the strong point of trade for the district. The district has tractors for all the traditional leaders (Amakhosi) in the district in order to promote agriculture. We have furthermore allocated one tractor in each LM whereby we are targeting all formal and informal entities. We assist them my ploughing of their fields and supply them with fertilizers, seeds and crops.

COMMUNITY& SOCIAL SERVICES

INTRODUCTION TO CHILD CARE; AGED CARE; SOCIAL PROGRAMMES

INTRODUCTION TO SOCIAL PROGRAMMES

Improving the quality of life of the citizens of this municipality is the core responsibilities of Zululand District Municipality. One of the community development objectives in the IDP states that Zululand District Municipality is to design social upliftment programmes/projects and implement them. There are currently four major programmes that the Department of Community Development is implementing.

A. GENDER PROGRAMME

Women's Summit

The aim of the Women's summit is to empower women citizens through developmental information dissemination by ZDM and other development external organs. This is a platform where women share information and enter into dialogues on issues pertaining to their development. The topics for discussion cover business opportunities, self-help programmes/projects, and education on gender based violence, women's health, HIV/AIDS and Local Economic Development (LED) initiatives, etc.

These summits have great effect in improving the quality of the lives of women of Zululand District Municipality. Women also do seize business opportunities availed through the municipal LED programmes to alleviate poverty.

C. WIDOWS, ELDERLY, ORPHANS AND PEOPLE LIVING WITH DISABILITIES.

- Zululand district municipality has gone extra mile to ensure that widows, orphans and people living with disabilities have programmes that cater for their welfare and health. These citizens are equally recognized and are involved in all social and economic development programmes by providing them with platform to discuss socio-economic issues and budget for their projects, and moreover, have their annual special day celebration.
- A Quality of Life Forum has been formed with representation from local Municipal forums of Gender, Disability, Elderly and Children

B. YOUTH DEVELOPMENT

ZDM has spearheaded the formation of the Youth Council which is a youth body that assists the municipality with designing youth programmes and also to implement them.

Youth Summits

The Hon. Mayor of ZDM initiated annual forums for the youth of Zululand where empowerment and youth developmental information is imparted with the aim of improving their lifestyles health wise, academically and economically. It is at these forums where there is interaction among the youth themselves, the municipality and youth development bodies so that ideas are framed into youth development programme. The summits are held



in the month of the youth and are followed by Youth Day celebrations.

Indonsa Arts & Craft Centre

Indonsa is based in Ulundi has been voted as the best managed community art centre in the KZN province. It has grown from strength to strength; helping particularly the youth to acquire skills in fashion design, music (instruments) and visual arts at no cost. Each course runs for six months. Courses are aimed to assist the youth that complete matric but lack funds to further their studies at tertiary institutions and also



assist those who have academic qualifications but are jobless in order to increase their opportunities for employment.

The centre offers intensive training which is mostly practical. These training courses assist Centre graduates to secure jobs and some start their own businesses or pursue careers in music. Those who decide to make careers out of music

are offered opportunity to record at the Centre's fully equipped state of the art recording studio. The local artists are not excluded from the opportunities of recording their music.

- Centre Achievement

- 134 in Visual Arts of which 13 are self employed,
- 4 are educators and 3 are running their own companies
- 198 in Fashion Designing,
- 63 in Music and instruments,
- N22 in Drama, 16 have been afforded a chance to perform overseas(job opportunities)
- 45 in Arts marketing and other
- +/_4550 school learners in visual arts one day projects.
- Since 2002 more than 4778 people have been trained

PRINCESS MANDISI HEALTH CARE CENTRE

Princess Mandisi Health Care Centre is a brainchild of the Mayor of Zululand District Municipality; she initiated and this project and built this centre because of her commitment in ensuring that all citizens of Zululand lead a healthy lifestyle. This municipality believes in developing communities holistically because it cares ZDM aims to reduce the high HIV infection rate in Zululand and it is succeeding. The centre is fully functional; it runs awareness campaigns, testing and counselling. Runs the following programmes:

- Voluntary counselling and Testing (VCT)
- Health Education to youth in schools and out of school
- On-going counselling for the infected and affected
- Community HIV and AIDS awareness

ZDM has forged partnership with SHIPP (Sexual HIV Prevention Programme) which is a USAID funded programme. The staff that is funded by USAID is based at Princess Mandisi Centre working in conjunction with the municipal staff in all the 5 local municipalities in Zululand. These are continued means of strengthening proper coordination in the District.

CARE AND SUPPORT PROGRAMMES

- Support Group; we have an active support group which meets every month at the Centre. This is the platform where PLWHA (people living with HIV and AIDS) share their fears, challenges and other problems relating to stigma and discrimination.
- Garden project; the centre has a wonderful vegetable garden to assist local needy households especially the child headed. We have 14 people working in that 2 hector garden.

LOVELIFE PROGRAMME

- The partnership between ZDM and the Love Life Trust keeps growing. This
 partnership was lobbied by the Hon. Mayor with an intention of improving the
 quality of healthy lifestyle for young people in Zululand.
- Youth is employed at the centre to implement the 'Make Your Move' campaign at schools which is the concept of educating young people to assist them to make informed decisions and to eradicate teenage pregnancy.

AIDS COUNCILS

- Zululand District Aids Council (DAC) was officially launched on the 14 December 2007.
- All Local Municipalities have been assisted to launch their functional Local AIDS Councils.
- ZDM HIV and AIDS Unit has also successfully established Ward Aids Committees (WAC), all 89 ZDM wards have their WAC established.

D. SPORT DEVELOPMENT PROGRAMME

Sport Development is one of the community's activities that cut across race gender and culture. It promotes development, personal discipline, leadership, team work skills and entertainment through sporting activities. It also contributes to the development and empowerment of local communities and encourages interest of learning and gaining more skills. Sport is instrumental in promoting social cohesion in ZDM.

Mayoral Cup Games

Zululand District Municipality held a very successful and developmental Mayoral Cup Games. Mayoral Cup Games provide an opportunity for the players within Zululand District Municipality to expose their talents that might be developed into careers.

A minimum of 3 500 young people from the five local municipalities participate in the Mayoral Cup Games. The mayoral cup provides participants with sport development opportunities through the high level of competition. The Mayoral Cup is used as a selection forum for the ZDM team to represent the municipality at the annual SALGA Games, L/C 11 district municipalities compete in over 15 sport codes.

SALGA Games provide opportunities to expose the participants to the competition environment and even expose our talented players to the people who scout sport talent.

The other purpose for the Mayoral Cup is to create a platform for the Honourable Mayor and the council to strengthen the municipality relationship with the Sports Associations and Federations within the District and outside the District.

Zululand Ultra Marathon



The annual 56 km Zululand
District Municipality marathon is
organized in conjunction with
KwaZulu-Natal Athletics and local
athlets clubs. Athlets run between
Nongoma and Ulundi. This race
was introduced by the Mayor of

ZDM 7 years ago and has since grown into an international race. Over a thousand runners race every year in this marathon. This creates interest for professional running among ZDM youth. On the day of the marathon short distance walks are held to encourage senior citizens to also participate. The marathon is instrumental in the social and economical development of the community of this district because people get the opportunity to win money prizes and the race also boosts local business as well as providing local vendors with the opportunity to sell goods.

Moreover this race (Zululand Ultra Marathon) is a qualifier to the Comrades Marathon.

SERVICE STATISTICS FOR CHILD CARE

Zululand district is rural and poor with high HIV/AIDS infections rate therefore most of the children in the district come from indigent homes some of which are child headed. The Honourable Mayor therefore initiated a Play and Party programme for children of Zululand whereby she brings together over 5 000 children from the 5 ZDM local municipalities and brings various playing equipments and set them in a sports field for children to truly experience being children and play. Each child is then given a year end (Christmas) gift in the form of toys. Thereafter children are treated to a party with entertainment and a feast with the Mayor.

COMMENT ON THE PERFORMANCE OF CHILD CARE; AGED CARE; SOCIAL PROGRAMMES OVERALL:

Zululand District's social programmes bring about significant improvement in the quality of life of the citizens of this municipality.

Children's Programmes

The Municipality initiated two major programmes for children, namely Play and Party for children, started a project of giving the needy children full school uniforms in all the 5 local municipalities. These programmes have a very positive impact on the lives of children at school and within their communities. These programmes build their confidence in the classroom making them to feel like other children whose parents can afford. In this regards the rate of children dropping out of school is significantly reduced.

Senior Citizens Programmes

There are programs for the Senior citizens whereby 6 000 of them get together to meet with the council annually at an event to be addressed by the Mayor on issues pertaining to their general welfare and they are afforded an opportunity to also discussed their social issues as well. This meeting takes place in December. The mayor gives them gifts and has lunch with them. There are also community LED ward projects which assist the communities to start self help projects which may be block making, poultry farming, vegetable gardens, sewing, etc. This programme has proven to have a great impact on the lives of people of Zululand.

Widows and orphans

The Council's concern about the welfare of widows and orphans prompted it to start a programme in order to assist widows to improve their lives through self help projects.

Disability programmes

Working with organizations such as CREATE has been beneficial to the Municipality; workshop programmes for Disability Forums of the Local Municipalities are periodically arranged in order for people living with disabilities to get exposed to their rights and opportunities relating to projects that they may start and opportunities for employment.

On their special day the municipality stages an event where the Council meets with them and assist with handing out wheel chairs and other equipments to help make their lives easy.

Sport Programmes

Sport programmes in ZDM are vibrant; there are annual games for the aged called Golden Games, an ultra marathon, Mayoral Cup, Indigenous Games, and ZDM participates in SALGA Games every year. These games have seen our people being selected to represent the Province and national level and some proceeding to represent the country at the world games.

HEALTH

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

A Health Officer must monitor and enforce compliance with National Health Act, 2003 (Act No.61 of 2003). A Health Officer may enter any premises, excluding a private dwelling, at any reasonable time and:

- Inspect premises in order to ensure compliance with the abovementioned Act
- Our achievement has been the health education of 83 food caterers on food handling.
- Constant monitoring of food premises promotes the cleanliness and customers benefit in buying safe food.

In ensuring that the meat that is sold by our butcheries is wholesome we conduct the meat inspection in our local abattoirs.

1. Food Monitoring (Mass Functions)

A major of stride was taken in monitoring and inspecting food caterers at all the district functions where a large numbers of communities attended and catered for. Since we started with the monitoring, no food poisoning incidences had been reported.

2. Disposal of the Dead

The Zululand District Municipality policy on pauper burial has been helpful in terms of giving the unknown bodies a proper burial and also assisting the forensic mortuaries and the District

as a whole. The number of people buried as pauper increases every year. The following is the number of pauper burial per local municipality,

No	LOCAL MUNICIPALITY	No. OF BODIES BURIED
1	Ulundi Local Municipality	02
2	Nongoma Local Municipality	02
3	Pongola Local Municipality	05
4	AbaQulusi Local Municipality	07
5	eDumbe Local Municipality	05
		21

The table below reflects all the duties performed by Environmental Health Practitioners within the Zululand District Municipal Area.

No.	Work Items	No. of Inspections/Attendance	Action
1	Food caterers kitchen inspected	83	Health Education conducted on food handling
2	Food Caterers Issued with Certificate of Acceptability (COA)	63	Health Education conducted on food handling
3	Formal Food Premises Inspected	49	Health Education conducted on food handling Management
4	Formal Food Premises Issued with COA	28	COA certificates issued
5	Education on food handling and safety	89	Reports were written to all those premises
6	Complaints received	23	All attended to, and some premises were issued with notice
7	Crèche inspection and Senior Citizen Clubs	38	Inspections were done, and report written
8	Mortuary Inspection	21	Inspections were done, and report written
9	Business license application	01	Report forwarded to the responsible authority
10	School inspection	10	Letters written to Dept of Education
11	Funeral Parlors issued with COC	0	Inspection of funeral parlors
12	Street Vendors	57	Health education on cleanliness and refuse removal
13	Condemnation of food stuff	57435.12kg and 9032.23 liters	Safe disposal of foodstuff
14	Bed & breakfast/Lodge	14	Letters written to the owners
15	Meat inspection	543	Carcasses were inspected and condemnations were made

SB Nkosi: Chief Financial Officer

FINANCIAL PERFORMANCE

INTRODUCTION FINANCIAL SERVICES

ZDM has established a Budget and Treasury Office (BTO) in terms section 80 of the Municipal Finance Management Act, Act 56 of 2003 (henceforth MFMA). The BTO comprises of the CFO, two deputies and 60 other staff members. All key staff in the BTO have been appointed. In addition, there is a consultant seconded by the National Treasury to assist with MFMA implementation. The primary function of the CFO at ZDM is as stipulated in section 81 of the MFMA:

MUNICIPAL BUDGET AND TREASURY OFFICES

Establishment

- 80. (1) Every municipality must have a budget and treasury office.
- (2) A budget and treasury office consists of:
- (a) a chief financial officer designated by the accounting officer of the municipality;
- (b) officials of the municipality allocated by the accounting officer to the chief financial officer;
- (c) any other persons contracted by the municipality for the work of the office;

Role of chief financial officer

- 81. (1) The chief financial officer of a municipality:
- (a) is administratively in charge of the budget and treasury office;
- (b) must advise the accounting officer on the exercise of powers and duties assigned to the accounting officer in terms of the Act;
- (c) must assist the accounting officer in the administration of the municipality's bank accounts and in the preparation and implementation of the municipality's budget;
- (d) must advise senior managers and other senior officials in the exercise of powers and duties assigned to them in terms of section 78 or delegated to them in terms of section 79:

- (e) must perform such budgeting, accounting, analysis, financial reporting, cash management, debt management, supply chain management, financial management, review and other duties as may in terms of section 79 be delegated by the accounting officer to the chief financial officer.
- (2) The chief financial officer of a municipality is accountable to the accounting officer for the performance of the duties referred to in subsection (1)

Cash Position

There is a positive cash flow position and as a result, there was no need to take either a short term or a long term loan. In fact, the cash flow position was so strong that it was opted during the year to settle an outstanding long-term loan that was taken in prior years to finance the municipal building.

Auditor General Report

For the past 13 years Zululand District Municipality has achieved unqualified audit opinion from the office of the Auditor General. We are bracing ourselves for a clean audit opinion. So far it has been an elusive target but with focused attention and efoort it is an achievable target. Standing in our way in the 2012/2013 was material adjustments, water losses and irregular expenditure.

Challenges

There are basically two major challenges:

 The collection of outstanding debts is a challenge especially because the majority of our consumers are indigent and the water network is dilapidated and thus causing water leaks which translate into huge consumer accounts.

2.) The grants dependency ratio is high.

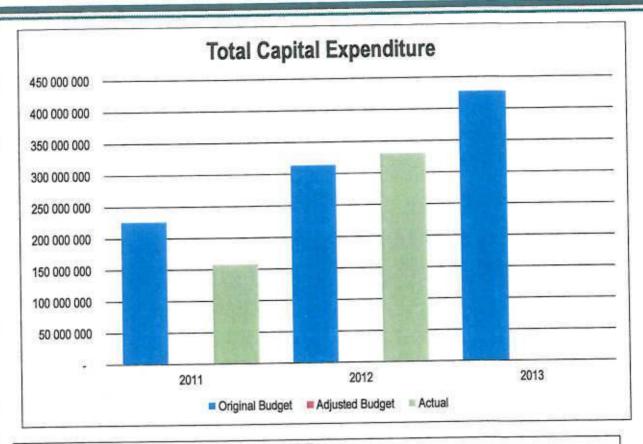
Details	Financial Overview Original budget	Year 2012/13 Adjustment Budget	Actual
Income:			
Grants	650 996 000	3 816 483	650,660,526
Taxes, Levies and tariffs	32 771 604	-	23,914,694
Other	140 656 262	10 207 583	14,215,202
Sub Total	824 423 866	14, 024 066	688,790,422
Less: Expenditure	824 423 866	14,024	455,774,144
GAINS/ (LOSSES)			
Financial loss			
Net Total*	-0	-	233,016,279

Operating Ratios	
Detail	%
Employee related costs	25.42%
Remuneration of councillors	1.33%
Bad debts	0.69%
Contribution to Doubtful debts	0.00%
Depreciation and amortisation expense	6.72%
Repairs and maintenance	8.19%
Finance costs	0.01%
Bulk purchases	15.07%
Contracted services	2.43%
Grants and subsidies paid	0.25%
Departmental Charges	0.43%
Collection costs	0.02%
General expenses	39.90%
Total	100%

COMMENT ON OPERATING RATIOS:

Employee cost ratio is favourable at 26.7% compared to a norm of 30%, repairs and maintenance is unfavourable with ratio of 8% compared to a norm of 20%. The reason of unfavourable repairs and maintenance ratio is the fact, conditional grants are only meant for new capital and there is no repairs and maintenance component. Moreover, the own revenue generating capacity is low. Finance costs are favourable and depreciation is below the norm of 10%.

Detail	2011	2012	2013
Original Budget	226,038,272	313,052,000	
Adjusted Budget	-	-	428,390,152
Actual	157,567,557	330,546,081	299,199,297



COMMENT ON CAPITAL EXPENDITURE:

The district has always managed to spend the grants allocated in each financial year. This achieved mainly through the water service regional scheme planning.

STATEMENTS OF FINANCIAL PERFORMANCE

In terms of performance the municipality is rated amongst the best in the country, for instance, for the past ten years the allocations from grant funding were fully utilized by the municipality. This has been made possible by the fact that all the master planning for the entire district have been in place for a long time now and BPs in excess of R1 billion have been approved and if funding becomes available implementation happens without delay. The backlogs are gradually being reduced in line with the allocations received yearly.

RISK MANAGEMENT

Risk management acknowledges that all activities of a municipality involve some element of risk. The elements of risk assessment include:

- Assessing the nature and extent of risks associated with municipality's operations.
- Deciding an acceptable level of loss or degree of failure
- Deciding how to manage or minimize the risk
- Monitoring, reporting and from time to time, re-assessing the level and implications of the risk exposure

The risk management framework has been approve by management committee (MANCO) and will then be submitted to the council meeting in March 2014 together with the amendments to the budget related policies.

A risk management policy is in place and is reviewed annually. The high level risk management responsibilities of the CFO include: - (Annexure 1)

Annually, with the assistance of Provincial Treasury, Zululand District Municipality conducts a comprehensive risk assessment exercise. This leads to the development of a risk management strategy and the mitigation strategies for identified risks.

For the 2012/2013 financial year, the risk assessment exercise was conducted. The risks were identified for each department and the top 10 risks were identified as follows:

N o	Risk Name	Risk Description		
1	Community Development: Poverty Alleviation	Failure to eradicate poverty.		
2	Community Services: HIV/Aids	Failure to reduce the impact of HIV/AIDS.		
3	Business Process: Policies and By-laws	Non-review of by-laws (environmental health services, credit control, tariff and water services).		
4	Financial Management: Fleet Management	Ineffective fleet management.		
5	Human Resources: Skills Development and Training	Failure to ensure capacity and develop skills within the organisation.		
6	Financial Management: Supply Chain Management	Non-compliance with the Supply Chain Management regulations.		
7	Community Services: Fire Fighting and Disaster Management	Inability to respond to disasters.		

	Infrastructure: Water and Sanitation	Failure to progressively provide a cost effective, reliable water services.
9	Business Process: Airport Management	Inability to operate and maintain the airport.
10	Infrastructure: Municipal Roads	Failure to facilitate the provision of a well- developed districts roads network.

The internal Audit Plan that is developed annually is also risk-based i.e. it considers all the identified risks during the risk assessment process.

ANTI-CORRUPTION AND FRAUD

One of the Chief Financial Officers Key Performance Areas (KPA) is financial management system. One of the key performance indicators in this performance area is the implementation of an effective financial management system which is inclusive of the implementation of internal control mechanisms and anti-corruption measures.

Each staff member has been given a code of conduct to ensure that everyone is aware of the expected behaviour. In addition all members of SCM Committees and Procurement officials are made to sign a code of conduct for supply chain management officials.

Moreover, a declaration of interest is signed at each sitting of bid committee meetings, Audit Committee meetings and MPAC meetings.

The Anti-corruption strategy and policy is also in place and is reviewed annually.

SUPPLY CHAIN MANAGEMENT

One of the financial management tasks that council needs to perform in order to fulfill oversight function is the approval of the supply chain management policy.

The existing policy was reviewed and approved by council on 29 May 2013. The new policy now includes the Bid Appeals Tribunal and the clause of the BEE certification requirements. The tribunal mechanism is envisaged to resolve bid disputes in a much easier way than the expensive route of the courts.

The reports on the implementation of the supply chain management policy is included as part of the Finance report

All the bid committees functioned properly during the 2012/2013 financial year.

ASSESMENT OF ARREARS ON WATER SERVICES:

Water services debtors increased by R7 million from R53,6 million to R60,6 million. During the 2012/2013 financial year water restrictions were effected on those consumers whose accounts remain unpaid. Actual cash collection from water services debtors amounted to R16 890 152 during the year and this represents 71% of the billed amount. Included in the gross outstanding debtors are the debts to the value of R 21 607 548.35 owed by Indigent consumers under debt review (R126 672), high risk (R5 495 088), deceased (R3 409 436.63), untraceable (R244 379.36), Admin Order (R75 182.62), Under Age (R135 236.12). Moreover, Debtors to the value of R975 215.30 paid in advance for their accounts, primarily due to the fact that a number of account holders have signed debit orders through their bank accounts.

The above debtor categorization will enable management to make an informed recommendation to full council as to the next course of action.

ASSESMENT OF REVENUE FROM EACH SOURCE:

Each revenue source has been analysed in detail in the Statement of Comparison of Budget and Actual Amounts in the attached set of Annual Financial Statements for the year ended 30 June 2013. This is in compliance with section 121 (f) of the MFMA.

	Financ	ial Summa	ry			
	Year - 2011/12	Curr	ent: Year 2	012/13	Year 0	R' 000 Variance
Description	Actual	Original Budget	Adjuste d Budget	Actual	Origi nal Bud get	Adjust ments Budget
Property rates Service charges	27,078	32,772	32,772	23,915	% 73%	% 73%

	1	1	1	Ĭ	1 1	
Investment revenue Transfers recognised -	13,253	12,567	12,567	11,829	94% 241	94
operational	569,632	272,633	278,012	656,918	%	236
Other own revenue	4,260	79,517	139,430	2,386	3%	29
Total Revenue (excluding capital transfers and contributions)	614,223	397,489	462,780	695,048	175 %	150
Employee costs	92,255	113,261	119,374	113,005	100	959
Remuneration of councillors	5,674	6,243	6,243	6,054	97%	979
Depreciation & asset impairment	32,073	31,574	31,574	31,165		
Finance charges	253	50	0.000	1	99%	999
\$7 (C)			50	11	22%	229
Materials and bulk purchases	52,496	71,789	71,789	67,296	94%	949
Transfers and grants	981	1,152	1,152	1,042	90%	909
Other expenditure	215,184	132,775	139,230	238,780	180 %	1729
Total Expenditure	398,916	356,843	369,412	457,353	128	1249
Surplus/(Deficit)	215,307	40,646	93,368	237,695	585 %	255%
Transfers recognised - capital Contributions recognised -	(3,482)	378,363	375,668	-	%	9
capital & contributed assets	27	48,572	-	_	%	9
Surplus/(Deficit) after capital ransfers & contributions Share of surplus/ (deficit) of	211,852	467,581	469,036	237,695	51%	51%
associate				-	%	9
Surplus/(Deficit) for the year	211,852	467,581	469,036	237,695	51%	51%
Capital expenditure & funds						
Capital expenditure Transfers recognised - capital	-	-	-	=	%	%
MANAGEMENT STREET	-	378,363	375,668	-	%	%
Public contributions & donations Borrowing					%	%
		100000-00000			%	%
Internally generated funds	-	48,572	52,722	-	%	%
otal sources of capital funds	=0	426,935	428,390	-	%	%

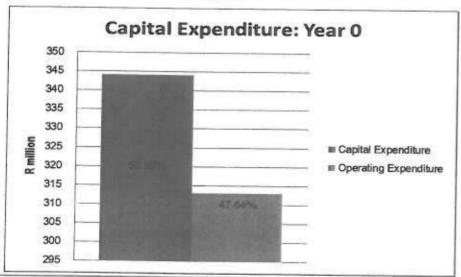
Financial position						
Total current assets	197,594	240,253	240,253	124,705	52%	52%
Total non current assets	1,496,16 0	1,923,09 5	1,924,55 0	1,764,52 5	92%	92%
Total current liabilities	135,950	135,950	135,950	94,474	69%	69%
Total non current liabilities	12	-	-	5	%	%
Community wealth/Equity		2,027,39 9	2,028,85 4	-	%	%
Cash flows						
Net cash from (used) operating	206,978	502,381	503,836	245,181	49%	49%
Net cash from (used) investing	(217,751)	(426,935	(428,390	(286,052	67%	67%
Net cash from (used) financing Cash/cash equivalents at the	(3,294)	-	-	(129)	%	%
year end	130,551	259,779	259,779	(41,000)	16%	16%
Cash backing/surplus reconciliation						
Cash and investments available	170,027	166,444	166,444	89,551	54%	54%
Application of cash and investments	-	65,341	73,725	-	%	%
Balance - surplus (shortfall)	170,027	101,103	92,719	89,551	89%	97%
Asset management						
Asset register summary (WDV)	1,492,54 5	1,919,74 0	1,921,19 5	1,758,45 9	92%	92%
Depreciation & asset impairment	(32,073)	31,574	31,574	31,165	99%	99%
Renewal of Existing Assets	-	15,000	15,000	-	%	%
Repairs and Maintenance	36,470	25,646	26,146	38,225	149 %	146%
			-	-		
Free services Cost of Free Basic Services provided	-	-	.=	-	%	9/
Revenue cost of free services provided Households below minimum service level	-	-	-	-	%	9

Water:	-	48,102	48,102	48,102	100 %	100 %
Sanitation/sewerage:	-	53,000	53,000	53,000	100 %	100 %
Energy:	-	-	140	i E	%	%
Refuse:	-	-	-	-	%	%

5.3 ASSET MANAGEMENT

The assets management function falls within the ambit of the BTO. However, each HOD is responsible the management of assets allocated to his/her department. The primary responsibility include safeguarding of assets, recording of assets maintenance and verification of assets. To ensure easy identification of assets, assets are tagged with an assets number. The fixed assets register is maintained for all assets. With regards to assets to assets maintenance, it is agreed that ZDM does not have adequate funds for the maintenance of water and sanitation infrastructure. However, the Council policy is to service the assets from the accredited agents. For the infrastructure assets, a service provider was appointed to operate and maintain the water and sanitation plants. The picture of movable assets reflecting their condition as well are uploaded into the assets database. The water infrastructure on the other hand is captured in the GIS format.

.5 CAPITAL EXPENDITURE



CASH FLOW MANAGEMENT AND INVESTMENTS

INTRODUCTION TO CASH FLOW MANAGEMENT AND INVESTMENTS

Cash flow management and investments are managed in accordance with Municipal systems Act, Municipal Finance Management Act and internal policies. The cash flow focus is designed to manage and monitor the outflow and inflow of cash. This system helps the Municipality to identify surplus that needs to be invested.

COMMENT ON CASH FLOW OUTCOMES:

The net cash position as reflected in the cashflow statement for the year ended 30 June 2013decreased from R130,6 million to R89,6 million. The primary reason for the reduction in the cash position is that most creditors were paid by year end.

COMMENTS ON BORROWINGS AND INVESTMENTS

Investments have slightly declined during the year from R250 000 000(2012) to R50 000 000(2013)

5.13.1 GRAP COMPLIANCE

The ZDM Annual Financial Statements are Fully GRAP compliant. Moreover, the Annual Financial Statements are prepared without the use of consultants.

REPORT OF THE AUDITOR-GENERAL TO THE KWAZULU-NATAL PROVINCIAL LEGISLATURE AND THE COUNCIL ON THE ZULULAND DISTRICT MUNICIPALITY

REPORT ON THE FINANCIAL STATEMENTS

Introduction

1. I have audited the financial statements of the Zululand District Municipality set out on pages ... to ..., which comprise the statement of financial position as at 30 June 2013, the statement of financial performance, statement of changes in net assets and cash flow statement for the year then ended, and the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting officer's responsibility for the financial statements

2. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2012 (Act No. 5 of 2012) (DoRA), and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor-general's responsibility

- 3. My responsibility is to express an opinion on the financial statements based on my audit. I conducted my audit in accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA), the general notice issued in terms thereof and International Standards on Auditing. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- 4. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the municipality's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the

municipality's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Opinion

In my opinion, the financial statements present fairly, in all material respects, the
financial position of the Zululand District Municipality as at 30 June 2013 and its
financial performance and cash flows for the year then ended in accordance with
SA Standards of GRAP and the requirements of the MFMA and DoRA.

Emphasis of matters

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

Irregular expenditure

 As disclosed in note 35.7 to the financial statements, irregular expenditure totalling R18,73 million was incurred because the municipality did not obtain three quotes and suppliers in the service of the state were doing business with the municipality.

Restatement of corresponding figures

 As disclosed in note 38 to the financial statements, the corresponding figures for 30 June 2012 have been restated as a result of an error discovered during the year ended 30 June 2013 in the financial statements of the municipality at, and for the year ended, 30 June 2012.

Material losses

 As disclosed in note 35.6 to the financial statements, the municipality incurred water losses of R9,62 million during the year under review.

Additional matter

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

Unaudited supplementary schedules

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

REPORT ON OTHER LEGAL AND REGULATORY REQUIREMENTS

13. In accordance with the PAA and the general notice issued in terms thereof, I report the following findings relevant to performance against predetermined objectives, compliance with laws and regulations and internal control, but not for the purpose of expressing an opinion.

Predetermined objectives

- 14. I performed procedures to obtain evidence about the usefulness and reliability of the information in the annual performance report as set out on pages ... to ... of the annual report.
- The reported performance against predetermined objectives was evaluated against the overall criteria of usefulness and reliability.
- 16. The usefulness of information in the annual performance report relates to whether it is presented in accordance with the National Treasury's annual reporting principles and whether the reported performance is consistent with the planned development priorities or objectives. The usefulness of information further relates to whether indicators and targets are measurable (i.e. well defined, verifiable, specific, measurable and time bound) and relevant as required by the National Treasury's Framework for managing programme performance information.
- 17. The reliability of the information in respect of the selected programmes is assessed to determine whether it adequately reflects the facts (i.e. whether it is valid, accurate and complete).
- There were no material findings on the annual performance report concerning the usefulness and reliability of the information.

Compliance with laws and regulations

19. I performed procedures to obtain evidence that the municipality has complied with applicable laws and regulations regarding financial matters, financial management and other related matters. My findings on material non-compliance with specific matters in key applicable laws and regulations as set out in the general notice issued in terms of the PAA are as follows:

Annual financial statements

20. The annual financial statements were subject to material adjustments as a result of the audit. These adjustments constituted non-compliance with section 122(1)(a) of the MFMA. Material misstatements in disclosure items identified by the auditors were subsequently corrected, resulting in the financial statements receiving and unqualified audit opinion.

Expenditure management

21. Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1)(d) of the MFMA.

Procurement and contract management

- 22. Persons in the service of the state did not disclose that they were employed by the state and transacting with the municipality, in contravention of Municipal Supply Chain Management Regulation 44.
- 23. Goods and services with a transaction value between R10 000 and R200 000 were procured without obtaining written quotations from at least three different prospective providers, as required by Municipal Supply Chain Management Regulation 17(a) and (c).

Internal control

24. I considered internal control relevant to my audit of the financial statements, annual performance report and compliance with laws and regulations. The matters reported below under the fundamentals of internal control are limited to the significant deficiencies that resulted in the findings on compliance with laws and regulations included in this report.

Leadership

25. Management did not exercise oversight responsibility over financial statement preparation and compliance with Municipal Supply Chain Management Regulations.

Financial management

- 26. Management did not implement adequate controls to ensure that the financial statements were prepared in accordance with SA Standards of GRAP and were supported by accurate and reliable evidence, as material misstatements were identified in the financial statements during the audit.
- 27. Management did not implement adequate controls over the expenditure management and procurement of goods and services to ensure that the municipality complied with the requirements of the Municipal Supply Chain Management Regulations.

Pietermaritzburg 29 November 2013



Awaing to build public confidence

AUDIT REPORT - ACTION PLAN

N o.	Auditor General Report finding	ZDM Management Corrective Action	Responsible Official	Completion Date
1	Irregular expenditure totalling R18,73 million was incurred because the municipality did not obtain three quotes and suppliers in the service of the state were doing business with the municipality.	The identified irregular expenditure will be reported to Council in terms of MFMA, section 32 and Circular No. 68.	CFO	30-Jun-14
2	The corresponding figures for 30 June 2012 have been restated as a result of an error discovered during the year ended 30 June 2013 in the financial statements of the municipality at, and for the year ended, 30 June 2012.	Monthly reconciliation of accounts have implemented to clear suspence accounts timeously.	CFO	On-going.
3	The municipality incurred water losses of R9,62 million during the year under review.	The existing Water Loss Management Strategy will be reviewed and implemented effectively.	Director: Planing& Development	30-Jun-13
4	statements were subject to material adjustments as a result of the audit. These adjustments constituted non-compliance with section 122(1)(a) of the MFMA. Material misstatements in disclosure items identified by the auditors were subsequently corrected, resulting in the financial statements receiving and unqualified audit opinion	AFS will be prepared and reviewed monthly to ensure that all adjustments are attended timeously. Internal Auditors will review AFS for the period ending December 2014.	CFO	On-going.
5	Reasonable steps were not taken to prevent irregular expenditure, as required by section 62(1)(d) of the MFMA	Compliance monitoring with the approved SCM Policy will be streaghtend to reach transaction level. Compliance checklist will be implemented over each procurement transaction. Compliance checklist will be implemented to monitor compliance will all applicable	CFO	On-going.

6	Persons in the service of the state did not disclose that they were employed by the state and transacting with the municipality, in contravention of Municipal Supply Chain Management Regulation	An independent Service Provider is appointed to vet prospective supplier for their employmet and business ownership status before an award is made.	CFO	On-going.
7	Goods and services with a transaction value between R10 000 and R200 000 were procured without obtaining written quotations from at least three different prospective providers, as required by Municipal Supply Chain Management Regulation 17(a) and (c).	Compliance monitoring with the Municipal Supply Chain Management Regulation will be streaghtend to reach transaction level.	CFO	On-going.
8	Management did not exercise oversight responsibility over financial statement preparation and compliance with Municipal Supply Chain Management Regulations	Management will review monthly prepared AFS for compliance with all requirements of GRAP Standards.	CFO	On-going.
9	Management did not implement adequate controls to ensure that the financial statements were prepared in accordance with SA Standards of GRAP and were supported by accurate and reliable evidence, as material misstatements were identified in the financial statements during the audit	Working paper file will be prepared to support all reported in the financial statements	CFO	30-Jun-14
10	Management did not implement adequate controls over the expenditure management and procurement of goods and services to ensure that the municipality complied with the requirements of the Municipal Supply Chain Management Regulations	Compliance monitoring with the Municipal Supply Chain Management Regulation will be streaghtend to reach transaction level. Municipal Supply Chain Management policy will be reviewed once annually.	CFO	On-going.

APPENDICES

APPENDIX A - COUNCILLORS; COMMITTEE ALLOCATION AND COUNCILATTENDANCE

		ncilors, Committees Alloca	Word and I am	Percentage	Percentage
Council Members	FT/ PT	Committees Allocated	Ward and / or Party Represented	Council Meetings Attendance	Apologies for non- attendance
<u>Speaker</u> Clir Hlatshwayo MA	FT	Local Labour Forum, Capex and Water Provision Portfolio Committee	NFP	7/8	1/8
The Mayor Clir Magwaza- Msibi VZ	FT	Finance and Budgeting, Social and Community Development Portfolio Committee	NFP	8/8	0
Deputy Mayor Cllr Qwabe SE	FT	LED and Tourism, Planning and GIS Portfolio Committee	ANC	7/8	1 /8
Cllr. Nkosi SR	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	DA	6/8	2/8
Clir. Buthelezi ME	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	IFP	6/8	1/8
Clir. PATN Buthelezi	PT		IFP	4/8	1/8
Clir. Buthelezi ZS	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	IFP	6/8	2/8
Cllr. Dlamini QM	PT	Capex and Water Provision Portfolio Committee	IFP	6/8	2/8
Clir. Dumakude LS	PT	Disaster Management, Health and Safety Portfolio Committee	NFP	8/8	0/8
Cllr.Hadebe ISM	PT	LED and Tourism, Planning and GIS Portfolio Committee	NFP	7/8	1/8
Cllr Khumalo ME	FT	Finance and Budgeting, Social and Community Development Portfolio Committee, Disaster Management, Health and Safety Portfolio Committee – Chairperson	ANC	8/8	0
Cllr Khumalo TJ	PT	Disaster Management,	IFP	8/8	0

		Health and Safety Portfolio Committee		0/0	0
Clir Khumalo TL	PT	Capex and Water Provision Portfolio Committee	NFP	8/8	0
Clir Lukhele TB	PT	Disaster Management, Health and Safety Portfolio Committee	IFP	5/8	2/8
Clir Lushaba MT	PT	Finance and Budgeting, Social and Community Development Portfolio Committee, Local Labour Forum	ANC	7/8	1/8
Clir Mabaso MB	PT	Disaster Management, Health and Safety Portfolio Committee	ANC	7/8	1/8
Clir Mbatha IA	PT	Capex and Water Provision Portfolio Committee	ANC	7/8	1/8
Cllr Mbuyisa VO	FT	Capex and Water Provision Portfolio Committee – Chairperson	NFP	7/8	1/8
Clir Mhlungu RB	PT	Disaster Management, Health and Safety Portfolio Committee	IFP	6/8	2/8
Cllr Mjaja JN	PT	LED and Tourism, Planning and GIS Portfolio Committee	IFP	8/8	0
Cllr Mkhize TK	PT	LED and Tourism, Planning and GIS Portfolio Committee	IFP	3/8	4/8
Clir Mncwango BJ	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	IFP	8/8	0
Cllr Mntungwa MM	PT	Capex and Water Provision Portfolio Committee	IFP	3/8	0
Cllr Nhlabathi BC	PT	Disaster Management, Health and Safety Portfolio Committee	ANC	8/8	0
Clir Nhlabathi NM	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	NFP	7/8	1/8
Clir Nkwanyana SE	FT	Disaster Management, Health and Safety Portfolio Committee	IFP	6/8	1/8
Cllr Ntshangase MS	PT	Capex and Water Provision Portfolio Committee, Local	ANC	8/8	0

		Labour Forum		0/0	0
Clir Nxumalo KE	PT	LED and Tourism, Planning and GIS Portfolio Committee, Local Labour Forum	NFP	8/8	0
Cllr Siyaya Z	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	ANC	8/8	
Clir Xaba N	PT	LED and Tourism, Planning and GIS Portfolio Committee	ANC	7/8	1
Cllr Ximba SP	PT	LED and Tourism, Planning and GIS Portfolio Committee	IFP	6/8	2/8
Clir Zulu NF	PT	Capex and Water Provision Portfolio Committee	NFP	4/8	1/8
Clir Zulu RM	PT	LED and Tourism, Planning and GIS Portfolio Committee, Disaster Management, Health and Safety	ANC	8/8	0
Clir Zulu SJ	PT	Finance and Budgeting, Social and Community Development Portfolio Committee	NFP	5/8	0
Clir Zwane BB	FT	LED and Tourism, Planning and GIS Portfolio Committee	IFP	8/8	0

APPENDIX B - COMMITTEES ANDCOMMITTEE PURPOSES

Committees (other than Mayoral / Ex	ittees
Municipal Committees	Purpose of Committee
Capex and Water Provision Portfolio Committee	Deliberate on matters pertinent to them and make recommendations to the Executive Committee, which then takes decisions on issues upon which it has powers to do so, or for EXCO to further make recommendations to the Municipal Council which is the highest decision making body of the Municipality
Disaster Management, Health and Safety	Deliberate on matters pertinent to them

Portfolio Committee	and make recommendations to the Executive Committee, which then takes decisions on issues upon which it has powers to do so, or for EXCO to further make recommendations to the Municipal Council which is the highest decision making body of the Municipality
LED and Tourism, Planning and GIS Portfolio Committee	Deliberate on matters pertinent to them and make recommendations to the Executive Committee, which then takes decisions on issues upon which it has powers to do so, or for EXCO to further make recommendations to the Municipal Council which is the highest decision making body of the Municipality

APPENDIX C -THIRD TIER ADMINISTRATIVE STRUCTURE

APPENDIX C - THIRD TIER ADMINISTRATIVE STRUCTURE

	Third Tier Structure
Directorate	Director / Manager (State title and name)
Municipal Manager	Municipal Manager: Mr JH de Klerk
Municipal Manager	Deputy Director: Mr Dumo Ngcobo
Finance	Chief Financial Officer: Mr SB Nkosi
Finance	Deputy CFO: Mrs Sthembile Mthembu
Finance	Deputy CFO: Mrs T Sibiya
Technical Services	Head of Department: Mr Z Dladla
Technical Services	Deputy Director: WSP North: Mr S Mazibuko
Technical Services	Deputy Director: WSP South: Mr S Kheswa
Technical Services	Deputy Director: Bulk: Mr S Ngubane
Technical Services	Deputy Director: PMU: Ms G Nene
Community Services	Head of Department: Ms Z Cele
Community Services	Deputy Director: LED: Mr B Sibiya
Community Services	Deputy Director: Mr B Zwane
Corporate Services	Head of Department: Mr MN Shandu
Corporate Services	Deputy Director: Mrs MS Gwamanda
Corporate Services	Deputy Director: Ms C Mommen
Corporate Services	Deputy Director: Ms T Hadebe
Corporate Services	Disaster Manager: Mr W Dhlamini
Planning	Head of department: Vacant
Planning	Deputy Director: Mr B Mnguni
Planning	Deputy Director: Mr S Landman

APPENDIX D - FUNCTIONS OF MUNICIPALITY / ENTITY

APPENDIX D - FUNCTIONS OF MUNICIPALITY

MUNICIPAL FUNCTIONS	Function Applicable to Municipality (Yes / No)*	Function Applicable to Entity (Yes / No)
Constitution Schedule 4, Part B functions:		I INVE
Air pollution	NO	
Building regulations	NO	
Child care facilities	YES	0
Electricity and gas reticulation	NO	
Firefighting services	YES	
Local tourism	YES	
Municipal airports	YES	
Municipal planning	YES	
Municipal health services	YES	
Municipal public transport	NO	
Municipal public works only in respect of the needs of municipalities in the discharge of their responsibilities to administer functions specifically assigned to them under this Constitution or any other law	YES	
Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto	NO	
Stormwater management systems in built-up areas	NO	
Trading regulations	NO	
Water and sanitation services limited to potable water supply systems and domestic waste-water and sewage disposal systems	YES	
Beaches and amusement facilities	NO	5
Billboards and the display of advertisements in public places	NO	
Cemeteries, funeral parlours and crematoria	NO	
Cleansing	NO	4
Control of public nuisances	NO	
Control of public ridisances Control of undertakings that sell liquor to the public	NO	
Facilities for the accommodation, care and burial of animals	NO	
Fencing and fences	NO	
Licensing of dogs	NO	

Licensing and control of undertakings that sell food	NO	
to the public	YES	
Local amenities		
Local sport facilities	YES	
Markets	NO	
Municipal abattoirs	YES	
Municipal parks and recreation	NO	
	NO	
Municipal roads	NO	
Noise pollution	NO	
Pounds	NO	
Public places	and the same of th	
Refuse removal, refuse dumps and solid waste disposal	NO	
Street trading	NO	
	NO	
Street lighting Traffic and parking	NO	

AUDIT AND PERFORMANCE AUDIT COMMITTEE REPORT 2012-2013

Audit Committee members and attendance:

		Meetings	
Attendance			
P. Mntambo	Chairperson	11	All
B Ndwandwe	Member	11	All
S. Landman	Member	11	05 - Resigned
M. Ngcobo	Member	11	06

In order to comply with a wish expressed by the Exco of the Municipality, the chairperson reported to the Exco at two occasions during the financial year. The Committee also welcomed the establishment of MPAC by the Council. These two committees (MPACC & Audit Committee) had been working together during the year.

The Committee performed its responsibilities in terms of the Municipal Finance Managed Act, the Audit Committee Charter as well as the Code of Corporate Governance. By law the Committee is expected to meet at least four times during the financial year. The Committee had six meetings, one of which was a special meeting to deal with the Performance Management System.

The Committee received audit reports from Internal Audit in accordance with an Audit Plan that was approved by it in July 2013. The Internal Audit and Performance Unit performed its responsibilities diligently and objectively and the reports were of a high standard.

Reports were focused on the high risk issues as identified in the risk assessment process and action plan.

The committee assessed some internal financial controls and the auditing thereof and made some recommendations and suggested improvements. It was satisfied that the risk assessment was relevant.

Assurances were given to the Committee that the internal financial reporting was in place and that regular reports were submitted to the Council.

Compliance with the MFMA was the focus of the financial administration and some challenges in the application of the SCM policy of the Municipality were identified and corrected.

The status of the performance management system remained a cause of concern for the Audit Committee

The Draft Financial statements were discussed by the Committee and it was satisfied that, with some minor suggested amendments to the document, the statements reflect a true account of the financial situation at the end of the financial year. The statements were prepared internally by the Finance Department which is an achievement.

The Committee will review the Auditor-General's management report and the responses by the municipal management team as well as compliance with legal and regulatory provisions for inclusion in the annual report.

Mr. Phumlani Mntambo

Chairperson of the Audit Committee

APPENDIX H - DISCLOSURES OF FINANCIAL INTERESTS

Position	Name	Description of Financial interests*	
	3.070.03	(Nil / Or details)	
(Executive) Mayor	Cllr. V.Z. KaMagwaza Msibi	No Financial interest	
Member of MayCo / Exco	Cllr. A.M.Hlatshwayo	No Financial interest	
	Cllr. E.M.Khumalo	No Financial interest	
	Cllr.BB Zwane	No Financial interest	
	Cllr. V.O. Mbuyisa	No Financial interest	
	Cllr. S.E. Qwabe	No Financial interest	
	Cllr. S.E. Nkwanyana	No Financial interest	
Councillor	Cllr.B.J. Mncwango	No Financial interest	
	Cllr. B.C. Nhlabathi	No Financial interest	
	Cllr. M.S. Ntshangase	No Financial interest	
	Cllr. M.M. Mtungwa	No Financial interest	
	Cllr.K.E. Nxumalo	No Financial interest	
	Cllr. B.B. Zwane	No Financial interest	
	Cllr.I.A. Mbatha	No Financial interest	
	Cllr.N.M.Nhlabathi	No Financial interest	
	Cllr.T.B. Luthuli	No Financial interest	
	Cllr.R.M.Zulu	No Financial interest	
	Cllr. M.B. Mabaso	No Financial interest	
	Cllr. M.T. Lushaba	No Financial interest	
	Cllr.N.F. Zulu	No Financial interest	
	Cllr.T.R. Bunge	No Financial interest	
	Cllr.S.Z. Buthelezi	No Financial interest	
	Cllr.R.B. Mhlungu	No Financial interest	
	Cllr. I.S.M. Hadebe	No Financial interest	
	Cllr. Z. Sibiya	No Financial interest	
	Cllr. M.E. Buthelezi	No Financial interest	
	Cllr. T.K. Mkhize	No Financial interest	
	Cllr.S.P. Ximba	No Financial interest	
	Cllr.T. L. Khumalo	No Financial interest	
	Cllr.Z.I. Mtshali	No Financial interest	
	Cllr. L.S. Dumakude	No Financial interest	
	Cllr.J.N.Mjaja	No Financial interest	

	Cllr. N.Xaba	No Financial interest
	Cllr. T.J. Khumalo	No Financial interest
	Cllr. Q.M Dlamini	No Financial interest
	Cllr. S. J. Zulu	No Financial interest
Municipal Manager	J.H. de Klerk	No Financial interest
Chief Financial Officer	S.B. Nkosi	No Financial interest
Deputy MM and (Executive) Directors		
Other S57 Officials	V.Z. Cele	No Financial interest
	S. Landman	No Financial interest
	M.N. Shandu	No Financial interest
	S.L. Khumalo	No Financial interest

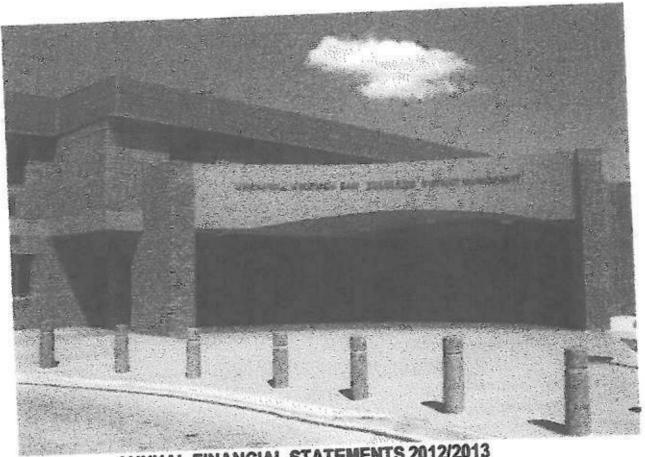
^{*} Financial intersests to be disclosed even if they incurred for only part of the year. See MBRR SA34A T J

APPENDIX K (ii): REVENUE COLLECTION PERFORMANCE BY SOURCE

Se.	Condition	al Grants: exclu	iding MIG			R' 000
	Budget	Adjustments Budget	Actual	V	ariance	Major
Details		Dudget		Budget	Adjustments Budget	applied by donor (continue below if necessary)
Bulk Implementation Grant	81100000	-16500000	64046660	99%	100%	
FMG	1250000		1250000	100%	0%	
Rural Transport	1776000		1776000	100%	0%	
Massification Projects	0	11081000	11081000	100%	100%	
Indonsa Grant	1561000		1561000	100%	0%	7
Ground Water Development				0%	0%	
MSIG	1000000		1000000	100%	0%	
Corridor Fund		6500000	6500000	100%	100%	
Zululand Tourism Signage (LED)				0%	0%	
Expanded Public Works Programme	1000000	4207000	5207000	100%	100%	
Ulundi Airport	20000000			0%	0%	
Shared Services Planning		950000	950000	100%	100%	
ACIP ~+		1340000	1339638	100%	100%	
Local Government Cholera				0%	0%	
Other Grants	8268000		8268000	100%	0%	
Total	115955000	7578000	102979298	83%	0%	

.

VOLUME II: ANNUAL FINANCIAL STATEMENTS



ANNUAL FINANCIAL STATEMENTS 2012/2013



ZULULAND DISTRICT MUNICIPALITY UMKHANDLU WESIFUNDA SASE ZULULAND

Annual Financial Statements

for

2013

ZULULAND DISTRICT MUNICIPALITY

for the year ended 30 June:

Province:	KwaZulu Na	tal
	Contact Information:	
ame of Municipal Manager:	J.H. DE KLERK	
ame of Chief Financial Officer:	S.B. NKOSI	
contact telephone number:	035-8745500	
Contact e-mail address:	mm@zululand.org.za	
Name of contact at provincial treasury:	NOMFUNDO SHONGWE	
Contact telephone number:	033 897 4423	
Contact e-mail address:	nomfundo.shongwe@kzntreasury.gov.za	
Name of relevant Auditor:	Auditor General	
Contact telephone number:	033- 264 7400	
Contact e-mail address:	JabulaniN@agsa.co.za	
Name of contact at National Treasury:	Unathi Ndobeni	
Contact telephone number:	012 315 5103	
Contact e-mail address:	unathi.ndobeni@treasury.gov.za	

for the year ended 30 June 2013

GENERAL INFORMATION

MEMBERS OF THE COUNCIL

1 Cllr VZ kaMagwaza Msibi	
2 Clir MA Hiatshwayo	
3 Cllr SE Qwabe	
4 Clir V O Mbuyisa	
5 Clir B B Zwane	
6 Clir ME Khumalo	
7 Cllr S E Nkwanyana	
8 Clir SR Nkosi	
9 Cilr M M Mntungwa	
10 Clir M B Mabaso	
11 Clir ZS Buthelezi	
12 Clir R B Mhlungu	
13 Clir N J Mjaja	
14 Clir Z Siyaya	
15 Clir T B Lukhele	
16 Cllr SJ Zulu	
17 Clir BJ Mncwango	
18 Cllr BC Nhlabathi	
19 Clir KE Nxumalo	
20 Cilr lA Mbatha	
21 Clir NM Nhlabathi	
22 Clir RM Zulu	
23 Cllr MT Lushaba	
24 Clir NF Zulu	
25 Clir MS Ntshangase	
26 Clir ISM Hadebe	
27 Clir ME Buthelezi	
28 Clir Mkhize TK	
29 Clir Ximba SP	
30 Clir TL Khumalo	
31 Clir PTAN Buthelezi	
32 Clir LS Dumakude	
33 Cilr N Xaba	

34 Clir TJ Khumalo

35 Clir Dlamini QM

Mayor Speaker Deputy Mayor Member of the Executive Committee Member Member

	for the year ended 30 June 2013
General information (continued)	
Municipal Manager	
J.H. de Klerk	
Chief Financial Officer	
S.B. Nkosi	
Grading of Local Authority	
4	
Auditors	
Auditor-General South Africa	
Bankers	
ABSA Bank Limited	
Registered Office:	ZULULAND DISTRICT MUNICIPALITY
Physical address:	B-400 GAGANE STREET ULUNDI 3838
Postal address:	PRIVATE BAG X76 ULUNDI 3838
)	
Telephone number:	035 874 5500
	035 874 5589/91

Fax number:

E-mail address:

mm@zululand.org.za

for the year ended 30 June 2013

Approval of annual financial statements

I am responsible for the preparation of these annual financial statements, which are set out on pages 4 to 44, in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors, as disclosed in note 24 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Cooperative Governance and Traditional Affairs's determination in accordance with this Act.

Municipal Manager:

30 August 2013

for the year ended 30 June 2013

Index	Page
General Information	1-2
Approval of Financial statements	3
Statement of Financial Position	4
Statement of Financial Performance	5
	6
Statement of Changes in Net Assets	7
Cash Flow Statement	8
Statement Comparison of Budget and Actual Amounts	9-20
Accounting Policies	21-44
Notes to the Annual Financial Statements	45
Appendix A: Schedule of External Loans	46-49
Appendix B: Analysis of Property, Plant and Equipment	50-51
Appendix C: Analysis of Heritage Assets Appendix D: Segmental Analysis of Property, Plant and Equipment	52
	53
Appendix E: Segmental Statement of Financial Performance	54
Appendix F: Grants & Subsidies Received	

	Note	2013	2012 Restated
ASSETS		R	
50000 AUDA			
Current assets	s coppe	125 487 056	197 593 703
Cash and cash equivalents	2	89 550 879	170 026 780
rade and other receivables from exchange transactions	3	9 958 786	5 460 061
Other receivables from non-exchange transactions	4;38	4 478 807	1 719 633
nventories	5	3 351 202	2 550 081
Prepayments	6	1 924 639	1 958 932
/AT receivable	13	16 222 743	15 878 218
ion-current assets		1 765 209 264	1 496 740 945
Von-current receivables	7	4 009 170	3 354 950
Property, plant and equipment	8	1 759 833 401	1 492 819 990
leritage assets	9	988 478	305 370
ntangible assets	10	378 216	260 635
Total assets	-	1 890 696 320	1 694 334 649
LABILITIES			
Current liabilities		93 954 735	130 609 343
Frade and other payables from exchange transactions	11	72 148 018	72 677 372
Consumer deposits	12	3 218 441	3 318 848
Taxes and transfers payable (non-exchange)	1	32 712	- 27
Current provisions	14	5 280 542	4 283 885
Bank overdraft	1	100000000000000000000000000000000000000	
Vat Payable	12	#8 I	
Liabilities from non-exchange transactions	15	13 275 023	10 734 655
Current portion of borrowings	16	•	The same of the same
Current portion of finance lease liability	16	e 1	112 35
Bank overdraft	2	- 6	39 476 013
Other current liabilities	L		6 21
Non-current liabilities		5 325	5 32
Non-current unspent conditional grants and receipts	15		
Non-current borrowings	16		
Non-current finance lease liability	16		
Other non-current financial liabilities	17	5 325	5 32
Non-current provisions	1		
Defined benefit plan obligations	39		
Eliteratura estatura		occanes e sanc	
Total liabilities	97	93 960 060	130 614 66
Net assets		1 796 736 261	1 563 719 98
NET ASSETS			
Reserves			
Accumulated surplus / (deficit)		1 796 736 261	1 563 719 98

	Note	2013 R	2012 Restated R
Revenue			
Service charges	18	23 914 694	27 077 989
Rental of facilities and equipment	19	106 272	98 400
Interest earned - external investments	20	11 829 016	13 252 501
Interest earned - outstanding receivables	21	445 473	953 771
Revenue from non-exchange transactions	22	650 660 526	569 632 092
Other income	23	1 834 441	3 207 806
Total revenue	-	688 790 423	614 222 561
Expenses			
Employee related costs	24	113 005 000	92 255 387
Remuneration of councilors	25	6 054 148	5 674 057
Contribution to Doubtful debts	3	2 525 817	6 500 083
Depreciation and amortisation expense	26	30 074 024	32 072 963
Repairs and maintenance		38 258 138	36 470 055
Finance costs	27	10 519	253 335
Bulk Water purification and Sewer Treatment	28	67 096 498	52 495 722
Contracted services	29	10 691 098	7 257 671
Grants and subsidies paid	30	1 041 732	980 879
General expenses	31	187 017 168	164 956 084
Total expenses		455 774 144	398 916 236
Gains / (losses) on sale of assets	31		26 930
Financial Loss	41		(3 481 539)
Surplus / (deficit) for the period	7550 D	233 016 279	211 851 716

ZINLALAND DISTRICT MOMERALITY STATEMENT OF CHANGES IN NET ASSETS HOLDWAY OF CHANGES IN NET ASSETS

908 of 37.750 and a sec 25 of the sec 100 of the second	Note	R
Balance at 30 June 2011		1 345 952 589
Correction of prior period error	38	142 402
Surplus / (deficit) for the period		211 851 715
Balance at 30 June 2012		1 557 946 706
Correction of prior period error	38	5 773 275
Restated Balance at 30 June 2012	_	1 563 719 981
Surplus / (deficit) for the period		233 016 279
Balance at 30 June 2013	-	1 796 736 261

	Note	2013 R	2012 Restated R
CASH FLOWS FROM OPERATING ACTIVITIES Receipts	_	668 900 298	608 919 878
Cash Received from consumers, government and other	33	668 900 298	608 919 878
Payments	_	(423 718 204)	(401 361 269)
Cash Paid to employee costs, supplier and other	33	(423 718 204)	(401 361 269)
Net cash flows from operating activities	33	245 182 094	207 558 609
CASH FLOWS FROM INVESTING ACTIVITIES			
Net cash flows from investing activities		(286 059 107)	(218 331 919)
Purchase of Property, Plant and Equipment Purchase of Heritage Assets Interest-Investments Purchase of intangible assets		(297 030 083) (683 108) 11 829 016 (174 933)	(231 228 962) (305 370) 13 252 501 (50 088)
CASH FLOWS FROM FINANCING ACTIVITIES		(122 874)	(3 293 777)
Repayment of borrowings Repayment of finance lease liability Finance Cost-Borrowings Finance Cost-Finance Lease		(112 355)	0#3
Finance Cost-Finance Lease		(40 999 888)	(14 067 086)
Net increase / (decrease) in net cash and cash equivalents at beginning of period	ralents	(40 999 888) 130 550 767	
Net cash and cash equivalents at end of period	33	89 550 879	130 550 767

Actual 2012	Description	Actual 2013	Approved Rudout 2019	Action	Final Budget		
	Revenue		CALL TO THE PARTY	Adjustments	2013	Difference	Comments
27 077 989	9 Service charges	23 914 694	32771504		20 771 834	000 398 8	-
28 400		106 272				-106 272	
13 252 501	13 252 501 Interest earned - external Presentants	11 829 016	12 566 926		12 566 926	737 910	Interest is based on estimated capital investments that fluctuate during the year.
953 771	953 771 Interest earned - outstanding receivables	445 473				445 473	
569 632 092	569 532 092 Government grants and subsidies	650 660 526	650 898 000	2 883 517	553 679 517	3 018 991	Due to underspending on some conditional grants funding.
3 207 806	Other income	i i	90				Due to the appropiation of accumulated reserves used to
614 222 561	_	688 790 423	124 423 066	14 024 066	638 447 933	149 657 510	finance the budget
	Expenses	1					
92 255 387	92 255 387 Employee risland costs	113 005 000	113 260 798	6113649	110 074 447		Due to budgeted increment percentage used being high than the actual increment
5 674 057	5.674.057 Remuneration of councilors	6 054 148	8 242 765		C 240 766	-	Savings on Substance
6 500 083	Bad debts	2 525 817	3 226 266		3 226 298		Based on actual debi
32 072 963	32 072 963 (Depreciation and amortisation expense	30 074 024	31 573 791		31 573 791		Based on prior year actual depreciation. Assets purchased at different instruction during
36 470 065	36 470 066 Repairs and maintenance	38 258 138	38 486 856		38 465 846	-	Repairs to be underlaben exceeded
253 335	263 335 Finance costs	10.519	50 033		50 033		Liabilities paid dusag
52 495 722 B	Bulk White purification and Sewer Transment Contracted services	67 096 498	70 788 590		70 788 590	3692 092 cm	Due to less bulk water purchases as a results of refutbishment works conducted at the plants.
			11414 000	1	11414836	723 800 Sa	Savings achieved
980 879 G	Grants and subsides paid General expenses	1041732	1 151 732		1 151 732		Funded organisations could not prove prior year expenditure
396 916 236 Total expense	otal expense	455 774 144	457 058 070	12 569 066	469 627 137	320 591 See 13 852 993	Savings achieved
26 930 G.	Gains / (losses) on sale of aspets	1	1				
-3 461 539 Financial Loss	nancial Loss			1	1	1	
1851 715 84	211 851 715 Suplus (Delicit) for the period	233 016 279	367 385 796	1 455 000	368 820 706	102 004 544	

for the year ending 30 June 2013

1 ACCOUNTING POLICIES

1.1 BASIS OF ACCOUNTING

1.1.1 BASIS OF PRESENTATION

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

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practices (GRAP) issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance

Accounting policies for material transactions, events or conditions not covered by the GRAP Standards have been developed in accordance with paragraphs 7,11 and 12 of GRAP 3. These accounting policies and the applicable disclosures have been based on Statements of Generally Accepted Accounting Practices (SA GAAP) including any interpretations of such

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

1.2 PRESENTATION CURRENCY

These annual financial statements are presented in South African Rand, which is the functional currency of the municipality.

1.3 GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on the assumption that the municipality will continue to operate as a going concern for at least the next 12 months.

1.4 COMPARATIVE INFORMATION

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

The following standards, amendments to standards and interpretations have been issued but are not yet effective and have not been early adopted by the municipality:

The presentation and classification of items in the current year is consistent with prior periods.

1.5 STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE

The following Standards of GRAP have been issued by the Accounting Standards Board but have not been given an effective date by the Minister of Finance. The entity has not early-adopted any of these new Standards or amendments thereto, but has referred to them for guidance in the development of accounting policies in accordance with GRAP 3 as read with Directive 5.

Standard number	Standard name	Per-still det de
GRAP 18	Segment Reporting	Effective date (if applicable)
GRAP 20	Related Party Disclosures	No effective date
GRAP 25	ribiated Party Disclosures	No effective date
The latest and the la	Employee Benefits	No effective date
GRAP 31	Intagible Assets	No effective date
GRAP 105	Transfer of Functions Between Entities Under Common Control	No effective date
GRAP 106	Transfer of Functions Between Entities Not Under Common Control	No effective date
GRAP 107	Mergers	No effective date

for the year ending 30 June 2013

GRAP 18: SEGMENT REPORTING

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which a municipality reports Information to management.

Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of a municipality that provides specific outputs or achieves particular operating objectives that are in line with the municipality's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by a municipality within a particular region.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the financial statements.

GRAP 20: RELATED PARTY DISCLOSURES

The objective of this Standard of GRAP is to ensure that a municipality's financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.

It is unlikely that the standard will have a material impact on the municipality's financial statements. For the year under review, the municipality has applied IPSAS 20.

GRAP 25: EMPLOYEE BENEFITS

The objective of this standard is to prescribe the accounting and disclosure for employee benefits. The major difference between this Standard of GRAP and IAS 19 is with regards to the treatment of actuarial gains and losses and past service costs. This Standard of GRAP requires a municipality to recognise all actuarial gains and losses and past service costs immediately in the statement of financial performance once occurred.

The effective date of the standard is for years beginning on or after 01 April 2013. The municipality expects to adopt the standard for the first time in the 2014 financial statements.

It is unlikely that the standard will have a material impact on the municipality's financial statements.

GRAP 31: INTANGIBLE ASSETS

This Standard of GRAP replaces the previous Standard of GRAP on Intangible Assets (GRAP 102) due to the IPSASB that has issued an IPSAS on Intangible Assets (IPSAS 31).

The effective date of the standard is for years beginning on or after 01 April 2013.

There is no impact of the standard on adoption.

GRAP 105: TRANSFERS OF FUNCTIONS BETWEEN ENTITIES UNDER COMMON CONTROL

The objective of this Standard of GRAP is to establish accounting principles for the acquirer and transferor in a transfer of functions between municipalities under common control.

The municipality expects to adopt the standard for the first time once it becomes effective.

It is unlikely that the standard will have a material impact on the municipality's financial statements.

GRAP 106: TRANSFERS OF FUNCTIONS BETWEEN ENTITIES NOT UNDER COMMON CONTROL

The objective of this Standard of GRAP is to establish accounting principles for the acquirer and transferor in a transfer of functions between municipalities not under common control.

The municipality expects to adopt the standard once it becomes effective.

The impact of this amendment is currently being assessed.

GRAP 107: MERGERS

The objective of this Standard of GRAP is to establish accounting principles for the combined municipality and combining municipalities in a merger.

The municipality expects to adopt the standard once it becomes effective.

The impact of this standard is currently being assessed.

Impact on the municipality's financial statements once implemented:

for the year ending 30 June 2013

1.6 PROPERTY, PLANT AND EQUIPMENT

1.6.1 INITIAL RECOGNITION

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

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

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

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

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

1.6.2 SUBSEQUENT MEASUREMENT - COST MODEL

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

Where the municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits

1.6.3 DEPRECIATION AND IMPAIRMENT

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. Depreciation on new acquisitions is charged to the statement of financial performance in the financial year in which the asset is available for use after talking into account the an assets' residual value where applicable.

The annual depreciation rates are based on the following estimated average asset lives;

Water

15-70 years

Sewerage

15-70 years

Community

Buildings

30 years

Recreational Facilities

20-30 years

Finance lease assets

Office equipment

5 years

Other

Buildings Specialist vehicles

30 years 7 years

Other vehicles Office equipment Furniture and fittings Emergency equipment

Computer equipment

7 years 3-7 years 7 years

10 years 5 years

The residual value, the useful life of an asset and the depreciation method is reviewed annually and adjusted where necessary. Any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

for the year ending 30 June 2013

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

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

Land is not depreciated as it is deemed to have an indefinite life.

1.6.4 DERECOGNITION

Items of Property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of in the Statement of Financial Performance.

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

1.7 HERITAGE ASSETS

1.7.1 INITIAL RECOGNITION

A heritage asset is defined as an asset that has a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held and preserved indefinitely for the benefit of present and future generations. A heritage asset is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the asset will flow to the entity, and the cost or fair value of the asset can be measured reliably.

1.7.2 MEASUREMENT AT RECOGNITION

Heritage asset is initially measured at cost at the date of acquisition or in the case where a heritage asset is acquired through a non-exchange transaction (i.e. donation or grant) at deemed cost, being the fair value of the asset at acquisition date.

The cost of a heritage asset is a purchase price and other costs directly attributable to bring the heritage asset to the location and condition necessary for it to be capable of operating in the manner intended by management of the municipality. Trade discounts and restoring the site on which the asset is located.

Where there is no evidence to determine the market value of an item of heritage asset in an active market, a valuation technique is

1.7.3 SUBSEQUENT MEASUREMENT

The municipality uses either cost model or revaluation model to value each class of heritage asset. Subsequent expenditure relating to heritage assets is capitalised if that expenditure meets all the requirement of heritage asset and can be measured reliable. Subsequent expenditure is only capitalised when that expenditure increases the level of benefit from present and future generation.

If the municipality re-values heritage asset, the entire class of heritage assets to which that asset belongs is re-valued. The surplus or deficit realised during revaluation is either credited or debited against the revaluation surplus account.

Heritage assets are not depreciated; however the municipality assesses impairment to all heritage assets at each reporting date.

for the year ending 30 June 2013

1.7.4 DE-RECOGNITION OF HERITAGE ASSETS

The carrying amount of an item of heritage asset is de-recognised on disposal or when no future economic benefit or service potential or for the benefit of present and future generations.

The gains or losses derived from de-recognition is recognised in the surplus or deficit when the heritage asset is de-recognised.

Gains and losses are determined as the difference between the carrying amount (cost less accumulated impairment losses) and the disposal proceeds and included in the statement of financial performance.

1.7.5 TRANSITIONAL PROVISIONS

The municipality utilises the transitional provisions under Directive 4, which allows three (3) years for the measurement of heritage assets.

1.8 INTANGIBLE ASSETS

1.8.1 INITIAL RECOGNITION

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

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

- · the municipality intends to complete the intangible asset for use;
- · it is technically feasible to complete the intangible asset;
- . the municipality has the resources to complete the project; and
- · it is probable that the municipality will receive future economic benefits or service potential.

Intangible assets are initially recognised at cost.

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

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

1.8.2 SUBSEQUENT MEASUREMENT - COST MODEL

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

1.8.3 AMORTISATION AND IMPAIRMENT

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

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

Computer software 5-7 years

The amortisation period and the amortisation method for an intangible asset with a finite useful life are reviewed at each reporting date and any changes are recognised as a change in accounting estimate in the Statement of Financial Performance.

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



for the year ending 30 June 2013

1.8.4 DERECOGNITION

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

1.9 INVENTORIES

1.9.1 INITIAL RECOGNITION

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

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.

1.9.2 SUBSEQUENT MEASUREMENT

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down in this way. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

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

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

1.10 NON-CURRENT ASSETS HELD FOR SALE

1.10.1 INITIAL RECOGNITION

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

1.10.2 MEASUREMENT

Non-current assets held for sale (or disposal group) are measured at the lower of carrying amount and fair value less costs to sell. A non-current asset is not depreciated (or amortised) while it is classified as held for sale or while it is part of a disposal group classified as held for sale. Interest and other expenses attributable to the liabilities of a disposal group classified as held for sale are recognised in surplus or deficit.

1.10.3 DERECOGNITION

Non-current assets and disposal groupies held for sale are derecognised upon disposal of the item or where no further economic benefits or service potential is expected to flow from the asset or disposal group. Gains / loss that result from the derecognition of non-current assets or disposal groups held for sale are recognised in surplus / deficit in the period of the derecognition

1.11 INVESTMENT PROPERTY

1.11.1 INITIAL RECOGNITION AND MEASUREMENT

Investment property includes property held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services or the sale of an asset in the ordinary course of operations. Investment Property is initially recognised when future economic benefits or service potential are probable and the cost or fair value can be determined reliably. At initial recognition, the entity measures investment property at cost including transaction costs once it meets the definition of investment property. Where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition.

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

for the year ending 30 June 2013

1.11.2 SUBSEQUENT MEASUREMENT - COST MODEL

Investment property is measured using the cost model. Investment Property is stated at cost less accumulated depreciation and accumulated impairment losses. Depreciation is calculated on cost, using the straight-line method over the useful life of the property, which is estimated at 20 - 30 years. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately.

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

1,11.3 IMPAIREMENTS

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

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

1.11.4 DERECOGNITION

An Investment Property is derecognised when there is a disposal or no future economic benefits or service potential are to be derived from the property. All gains or losses, which result from the derecognition, are recognised in the Statement of Financial Performance.

1.12 BIOLOGICAL ASSETS

1.12.1 RECOGNITION

Biological assets that are not managed as part of an agricultural activity are accounted for as property, plant and equipment where they are expected to be used for longer than 12 months (refer to accounting policy for property, plant and equipment).

Biological assets that are managed as part of an agricultural activity, and agricultural produce are recognised when:

- The entity controls the asset; and
- o Future economic benefits or service potential from the asset is probable; and
- o The fair value or cost of the asset can be determined.

1.12.2 MEASUREMENT

Biological assets are measured at fair value less estimated point-of-sale costs at initial recognition as well for subsequent reporting periods. Agricultural produce (as harvested from biological assets) are recognised at the point of harvest. Accordingly, agricultural produce is measured at fair value less point-of-sale costs at the point of harvest. When this agricultural produce is transferred to inventory (for the purpose of consumption or resale) the fair value less point-of-sale costs, becomes the cost of the agricultural produce inventory.

Where there is no active market for biological assets and it is not possible to determine the fair value of the biological assets reliably through the use of other valuation techniques, the biological assets are measured at cost less accumulated depreciation and accumulated impairment losses. Should the fair value of the biological asset become available or reliably determinable in subsequent periods, the biological asset will be measured at its fair value less point-of-sale costs

When measuring the biological asset at fair value less point-of-sale costs at initial recognition a gain arises on that asset. This gain is recognised in surplus or deficit for the period during which the biological asset was initially recognised. Any subsequent changes to the fair value less point-of-sale costs (which arise as a result of re-measurements at subsequent reporting dates) are also recognised in the surplus or deficit for the period.

The gain or loss that arises on the initial recognition of agricultural produce at fair value less point-of-sale costs is also recognised in surplus or deficit in the period that it arises.

1.12.2 DERECOGNITION

Agricultural produce is derecognised at the point of reclassification to inventory. As the fair value less point-of-sale costs becomes the cost of the inventory, no gain or loss is derecognised at the point of reclassification.

Biological assets are derecognised when the entity disposes thereof or when it is no longer probable that future economic benefits or service potential will be generated from the biological asset. Any gain or loss that arises at the point of derecognition is recognised in surplus or deficit at the point of derecognition.

for the year ending 30 June 2013

1.13 FINANCIAL INSTRUMENTS

1.13.1 INITIAL RECOGNITION

The municipality has various types of financial instruments and these can be broadly categorised as either financial assets, financial liabilities or residual interests in accordance with the substance of the contractual agreement. The municipality only recognises a financial instrument when it becomes a party to the contractual provisions of the instrument. Financial instruments are initially recognised at fair value.

The Entity 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 entity intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

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

The municipality has the following types of financial assets as reflected on the face of the Statement of Financial Position or in the not

Type of Financial Asset	Classification in terms of GRAP 104
Short-term Investment Deposits - Call	Financial asset at amortised cost
Bank Balances and Cash	Financial asset at amortised cost
Long-term Receivables	Financial asset at amortised cost
Consumer Debtors	Financial asset at amortised cost
Other Debtors	Financial asset at amortised cost

1.13.2 MEASUREMENT

Financial Assets are categorised according to their nature as either financial assets at fair value through profit or loss, held-to maturity, loans and receivables, or available for sale. Financial liabilities are categorised as either at fair value through profit or loss or financial liabilities carried at amortised cost ("other"). The subsequent measurement of financial assets and liabilities depends on this categorisation and, in the absence of an approved GRAP 104 Standard on Financial Instruments, is in accordance with IAS 39. Subsequent to initial recognition, financial assets and financial liabilities are measured at fair value, amortised cost or cost.

1.13.3 IMPAIREMENTS

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

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

The entity does not offset financial assets and financial liabilities in the Statement of Financial Position unless a legal right of set-off exists and the parties intend to settle on a net basis.

1.13.4 RECOGNITION

A financial asset is derecognised at trade date, when:

The cash flows from the asset expire, are settled or waived;

- a) Significant risks and rewards are transferred to another party; or
- b) Despite having retained significant risks and rewards, the entity has transferred control of the asset to another entity.

A financial liability is derecognised when the obligation is extinguished. Exchanges of debt instruments between a borrower and a lender are treated as the extinguishment of an existing liability and the recognition of a new financial liability. Where the terms of an existing financial liability are modified, it is also treated as the extinguishment of an existing liability and the recognition of a new liability.

1.9 INVESTMENTS

Investments, which include short-term deposits invested in registered commercial banks, are categorised as either held-to-maturity where the criteria for that categorisation are met, or as loans and receivables, and are measured at amortised cost. Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the period that the impairment is identified. Impairments are calculated as being the difference between the carrying amount and the present value of the expected future cash flows flowing from the instrument. On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is charged or credited to the Statement of Financial Performance.

for the year ending 30 June 2013

1.10 TRADE AND OTHER RECEIVABLES

Trade and other receivables are categorised as financial assets: loans and receivables and are initially recognised at fair value and subsequently carried at amortised cost. Amortised cost refers to the initial carrying amount, plus interest, less repayments and impairments. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year-end. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 180 days overdue) are considered indicators that the trade receivable is impaired. Impairments are determined by discounting expected future cash flows to their present value. Amounts that are receivable within 12 months from the reporting date are classified as current.

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

1.11 TRADE PAYABLES AND BORROWINGS

Financial liabilities consist of trade payables and borrowings. They are categorised as financial liabilities held at amortised cost, are initially recognised at fair value and subsequently measured at amortised cost which is the initial carrying amount, less repayments, plus interest.

1.12 CASH AND CASH EQUIVALENTS

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, that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, deposits held on call with banks, net of bank overdrafts. The municipality categorises cash and cash equivalents as financial assets; loans and receivables.

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

1.13 UNAUTHORISED EXPENDITURE

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

1.14 IRREGULAR EXPENDITURE

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

1.15 FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and would have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.16 LEASES

1.16.1 MUNICIPALITY AS LESSEE

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality. Property, plant and equipment or intangible assets subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. 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.



ZULULAND DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2013

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 cost 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 term.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are accrued on a straight line basis over the term of the relevant lease.

1.16.2 MUNICIPALITY AS A LESSOR

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

1.17 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 will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate. Where the effect is material, non-current provisions are discounted to their present value using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability (for example in the case of obligations for the rehabilitation of land).

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

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.

1.18 REVENUE

1.18.1 REVENUE FROM EXCHANGE TRANSACTIONS

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

Service charges relating to sewerage and sanitation are based on the number of sewerage connections on each developed property using the tariffs approved by the council an are levied monthly.

Service charges relating to water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly by the system if the reading was not obtained. The provisional estimates of consumption are recognised as revenue when invoiced. The system automatically reverse the provisional readings, when the reading has been captured on the system.

Interest revenue is recognised on a time proportion basis.

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

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods is passed to the consumer.

Revenue for agency services is recognised on a monthly basis once the revenue collected on behalf of agents has been quantified and once the terms of the agency agreement have been complied with.



ZULULAND DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2013

1.18.2 REVENUE FROM NON-EXCHANGE TRANSACTIONS

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

Fines constitute both spot fines in the form of meter tempering fines. Fines are recognised when payment is received.

Revenue from public contributions and donations 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 qualifles for recognition and first becomes available for use by the municipality. Where public contributions have been received but the municipality has not met the related conditions, a deferred income (liability) is recognised.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the municipality.

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 councilors or officials is virtually certain.

1.18.3 GRANTS, TRANSFERS AND DONATIONS

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset. A corresponding liability is raised to the extent that the grant, transfer or donation is conditional. The liability is transferred to revenue as and when the conditions attached to the grant are met. Grants without any conditions attached are recognised as revenue when the asset or expense is recognised.

1.19 BORROWING COSTS

Borrowing cost are recognised as an expense in Statement of Financial Performance in the period they become due and payable.

1.20 EMPLOYEE BENEFITS

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 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.

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 established 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 employees. The municipality has no further payment obligations once the contributions have been paid.

Defined Benefit Plans

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

Pension obligations

The Municipality's personnel are members of either the Government Employees Pension Fund (GEPF) or one of the Natal Joint Municipal Pension (NJMPF) retirement funds, namely the Superannuation, Retirement and Provident Funds. Except for the NJMPF Provident fund, the aforementioned funds are defined benefit funds. As these defined benefit funds are multi-employer funds, the allocation of any surplus/deficit to individual municipalities cannot be determined. Furthermore disclosure of further details such as actuarial assumptions, cannot be attributed to any specific amployer and is of no relevance to users of the municipality's financial statements. As the required disclosure information cannot be obtained the funds are all treated as defined contribution funds.



ZULULAND DISTRICT MUNICIPALITY SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

for the year ending 30 June 2013

Municipal Councillors

Councillors belong to the Councillors Pension Fund which is a defined contribution fund and employers have no legal or constructive obligation for any shortfalls in valuation of the fund.

Other post-employment benefit obligations

The municipality does not provide post retirement health care benefits to any of its employees and therefore has no liability for such benefits. Except for one staff member who was transferred from another local municipality.

1.21 VAT

VAT is accounted for on the payment basis i.e. VAT is paid over to SARS only once payment is received from debtors and/ or when actual payment is made to creditors.

1.22 BUDGET INFORMATION

The annual budget figures have been prepared in accordance with the GRAP 24. The amounts are scheduled as a separate additional financial statement, called the Statement of Comparison of Budget and Actual amounts.

Explanatory comments on material differences are provided in Appendix F to the annual financial statements giving firstly reasons for overall growth or decline in the budget and secondly motivations for over- or underspending on line items. The changes between the approved and final budget are a consequence of reallocations within the approved budget 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.

The budget is approved on an accrual basis by nature classification. The approved budget covers the reporting period from 1 July 2012 to 30 June 2013.

	Note	2013	2012
2 CASH AND CASH EQUIVALENTS			R
Cash and cash equivalents consist of the following:			
Cash on hand		5 000	5 000
Call deposits		89 545 879	170 021 780
		89 550 879	170 026 780
The Municipality has the following bank accounts: -			
Current Account (Primary Bank Account)			
ABSA BANK-KZN Public Sector Branch: 4047162045			
Cash book balance at beginning of year		-39 476 013	-30 395 497
Cash book balance at end of year		39 545 879	-39 476 013
's statement balance at beginning of year		55 427 514	51 885 662
Bank statement balance at end of year		40 318 642	55 427 514
Cash on hand		5 000	5 000
Total cash and cash equivalents		89 550 879	170 026 780
Total bank overdraft			-39 476 013
Call Accounts Absa Bank (20-7293-6439) First National Bank (IDS3607016) Standard Bank (9864660) Total		30 000 000 10 000 000 10 000 000 50 000 000	95 021 780 65 000 000 10 000 000 170 021 780
Encumberancies: A Guarantee of R24,200,000 has been issued in favour of suppl	ier for the purchase of pip	es.	
3 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS	Gross Balances	Provision for Doubtful Debts	Net Balance
Trade receivebles as at 30 June 2013	R	R	R
rvice debtors (Water and Sanitation)	60 597 865.37	50 639 079	9 958 786
Total	60 597 865	50 639 079	9 958 786
as at 30 June 2012			
Service debtors			
Water and Sanitation	53 573 323	48 113 262	E 400 004
Other Receivables	00 010 323	40 113 202	5 460 061
Total	53 573 323	48 113 262	5 460 061
	53 573 323	48 113 262	5 460 061

21

	Note	2013	2012 R
Water and Sewerage: Ageing			
Current (0 - 30 days)		2 647 235	2 761 261
31 - 60 Days		2 126 262	2 338 406
61 - 90 Days		1 580 328	1 572 133
91 - 120 Days		1 298 469	1 564 275
121 - 365 Days		10 827 183	1 523 492
+ 365 Days		42 118 388	43 813 756
Total	2000	80 597 865	53 573 323
Summary of Debtors by Customer Classification	Consumers		Industrial / Commercial National & Provincial Government
	R		R
at 30 June 2013			
nt (0 - 30 days)	1 322 472		1 324 763
d0 Days	1 058 996		1 067 265
61 - 90 Days	1 008 069		572 259
91 - 120 Days	791 044		507 425
121 - 365 Days	8 395 041		2 432 142
+ 365 Days	39 623 384		2 495 005
Sub-total	52 199 005	-	8 398 859
Less: Provision for doubtful debts	32 133 000		0.350.038
Total debtors by customer classification	52 199 006		8 398 859
as at 30 June 2012			
Current (0 – 30 days)	1 399 426		1 361 834
31 - 60 Days	1 121 484		1 216 922
61 - 90 Days	942 321		629 812
91 - 120 Days	1 088 761		475 514
121 - 365 Days	1 007 876		515 617
+365 Days	40 038 201	52	3 775 555
Sub-total	45 598 068		7 975 254
Less: Provision for doubtful debts			D37G-27774-
Total debtors by customer classification	45 598 068		7 975 254
3 Reconciliation of the doubtful debt provision			
nce at beginning of the year		48 113 262	41 613 179
Justributions to provision		2 525 817	6 500 083
Reversal of provision			
Balance at end of year	-	50 639 079	48 113 262
Trade and other receivables past due but not impaired			
Trade and other receivables which are regular payers with amounts owing less than			
60 days past due are not considered to be impaired. At 30 June 2013, R9 958 786 - (2012: R5 460 061) were past due but not impaired.			
The ageing of amounts past due but not impaired is as follows:			
Less than 60 days past due		745 987	4 400 770
Less than 180 days past due		9 212 799	1 499 779
Loos war for vala hase and	_		3 960 282
		9 958 786	5 460 061

22

Note 2013 2012 R Trade and other receivables impaired As of 30 June 2013, trade and other receivables of R50 639 079 - (2012: R48 113 262) were impaired and provided for. 50 639 079.11 48 113 262 The ageing of these receivables is as follows: 3 to 6 months 5 359 657.28 3 605 107 Over 6 months 45 279 421.83 44 508 155 The fair value of trade and other receivables approximates their carrying amounts. 4 OTHER RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS **Total Other Debtors** 4 478 807 2 409 553 Reclassified to Prepayments (Federal Air Deposit) -689 920 Net total 4 478 807 1 719 633 5 . ATORIES Closing balance of inventories: 3 351 202 2 550 081 Consumable store & water stock 3 351 202 2 550 081 6 PREPAYMENTS Prepaid expenses 1 234 719 1 269 012 Reclassified from Trade and Other Receivable from Exchange Transactions 689 920 689 920 (Federal Air Deposit) 1 924 639 1 958 932 Includes payments for Kwanaloga and accomodation for Kwanaloga games 2013 and PayDay Annual Licences 7 NON-CURRENT RECEIVABLES Debtor: Eskom Deposits 4 003 126 3 348 906 Deposit: Property 165 President Str. Vryheid 6 044 6 044 Deposit: Federal Air 689 920.00 689 920 4 699 090 4 044 870 ssified to Prepayments -689 920 -689 920

Eskom Deposit- is payable when an application is made to connect a new water scheme for the Eskom line supply.

Rent Deposit- this is the deposit payable in terms of the office lease agreement

Federal Air Deposit- A deposit on aviation contract

4 009 170

3 354 950

	ж	ж	æ	œ	æ	œ	æ	Я
as at 1 July 2012	470 000	35 160 011	1 430 740 354		305 370	26 020 037	104 218	1 663 069 162
Cost/Revaluation	470 000	42 996 247	1 603 713 009	·	305 370	44 677 283	907 253	1 693 069 162
Correction of error (note 48) Change in accounting policy (note 47)								* *
Accumulated depreciation and impairment losses		(7 816 236)	(172 972 655)	1		(18 657 246)	(803 032)	
Acquisitions			7.5	æ	14	4 253 793	525	4 253 793
Capital under Construction	5	479 787	293 606 944	81	**		2	294 066 731
Depreciation	0.8	(1 080 250)	(22 636 688)	⊕.	102	(6 194 784)	(104 219)	(30 015 941)
Carrying value of disposals					2.			
Cost/Revaluation	٠	٠		*				
Accumulated depreciation and impairment losses								
Impairment loss/Reversal of impairment loss	ŧ		٠	8	v			
Transfers	13	198	(1 005 802)		(305 370)	117	C04	(1311 172)
Other movements*	81	*:	•	00		٠	Ж	,
as at 30 June 2013	470 000	34 579 547	1 700 704 805		(46)	24 079 048	(0)	1 759 833 401
Cost/Revaluation	470 000	43 476 034	1 897 319 953		306 370	48 931 076	907 253	1 991 409 685
Transfers			(1 005 802)	ex.	(305 370)			(1311172)
Accumulated depreciation and impairment losses	***	(8 896 486)	(185 609 343)		*	(24 852 030)	(907 253)	(230 285 113)

*Other movements consist of Refer to Appendix B for more detail on property, plant and equipment The council has 217 fully depreciated assets still in use. Council policy is to dispose fully depreciated assets still in use in the next accounting period

		Morting of the Colonial of the		- P	1			4.9
6 Proposition of Computer States	East of							1 是
	R	2	æ	æ	R	R	R	æ
as at 1 July 2011	470 000	27 214 192	1 247 714 074	×	٠	17 932 420	333 303	1 283 663 990
Cost/Revaluation	470 000	33 950 273	1 394 692 094	v		33 048 846	907 253	1 463 068 467
Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses		(6 736 082)	(146 978 020)			(15 116 426)	(673 950)	(169 404 477)
Acquisitions	Si		11			12 750 729	×	927.027.21
Capital under Construction	147	9 045 974	209 020 914	S	305 370			218 372 268
Depreciation	ř	(1 080 154)	(25 994 636)	¥ii	10	(4 493 807)	(229 085)	(31 797 682)
Carrying value of disposals		Chicago and Chicago				(169 305)	•	(169 305)
Cost/Revaluation						(1 122 292)		(1122.292)
Accumulated depreciation and impairment losses						952 987		852 987
Impairment loss/Reversal of impairment loss	ik	Si.	3		×		14	3
Transfers	20				*	À.	ř	r
"Other movements	4	î	•	*	59t	4		٠
as at 30 June 2012	470 000	35 180 011	1 430 740 354		305 370	26 020 037	104 218	1 492 819 990
Cost/Revaluation	470 000	42 996 247	1 603 713 009		305 370	44 677 283	907 253	1 693 069 162
Accumulated depreciation and impairment losses	•	(7 816 236)	(172 972 655)		5	(18 657 246)	(803 035)	1200 249 1721

-	4	-	
	ч	С	
	ä	c	
	ч	э	

as at 1 July 2012 Cost/Revaluation Correction of error (note 48) Change in accounting policy (note 47) Accumulated depreciation and impairment losses Acquisitions Acquisitions Carrying value of disposals Cost/Revaluation Impairment losses Impairment loss/Reversal of impairment loss Transfers Other movements* as at 30 June 2013 988 478 Cost/Revaluation Graph as at 30 June 2013 988 478	Hutorica buldings R	<u>1</u>
(note 48) (ing policy (note 47) eciation and impairment losses disposals (eversal of impairment loss 13 988 478	•	305 370
683 108		305 370
683 108		
683 108 		
683 108 		•
683 108		
of impairment loss	,	•
of impairment loss	v	683 108
f impairment loss		٠
eversal of impairment loss		
eversal of impairment loss	ăi.	
		•
**	68	•
13	W.	i.
2		988 478
	×	988 478
	×	題
Iransters		•

Repondification of Calmord Malde	R	R. Sport II	8	Autologs R	Total
		,			
as at 1 July 2011				٠	
Cost/Revaluation		e .	20		٠
Correction of error (note 48)	0 39				
Change in accounting policy (note 47) Accumulated depreciation and impairment losses		,			
				N.	٠
Acquisitions	305 370				305 370
Capital under construction					
sol treaming leaves discolar	•		•	E	
Impairment loss/reversar of impairment cos	•	•	٠	SE.	i e
Transfers *Other movements	,				N.
	305 370				305 370
as at 30 June 2012	305 370				305 370
Cost/Revaluation	;			1	

Autorities of the figure of th	as at 1 July 2012 260 635 260 635 260 635 Cost 2 036 171 2 036 171 2 036 171 (1 775 536) (1 775 536)	175 665 175 685 (58 083) (58 083)
NYAMBELL ASSETS WEIGHTON OF SHAMPEN	as at 1 July 2012 Cost Accumulated amortisation and	Acquisitions Amortisation

			799	R
1	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS			
	Creditors control account			204 422
	Creditor previous year/ year end		34 881 926	44 143 095
	Bank deposits not receipted		67 788	72 772
	Creditors: K Sithole			10 259
	Retention		36 194 641	32 814 482
			28 449	
	R/D chaque		975 215	767 387
	Water & Sanitation Debtors with Credit Balances		3/3 2 13	
	Staff leave		100000000	4 283 885
	Restated Creditors Balance		72 148 018	82 296 283
	Reclassified to Current provision			-4 283 885
	Adjusted for Retention (prior error)			-6 389 207
	Total creditors			
		38		1 054 181
	Adjusted for other Correction of prior period errors		72 148 018	72 677 372
	Total Restated Creditors		74 149 010	12 011 312
	CONSUMER DEPOSITS			
	Water		3 218 441	3 318 848
	Total consumer deposits		3 218 441	3 318 848
	ZDM does not pay interest on deposits refunded.			
3	VAT RECEIVABLE			
	Add: Reclassified to Vat payable		20 802 719	19 350 95
	Vat		2 773 995	3 012 964
	Year-end vat reclaimable		(7 353 971)	(6 485 698
	VAT RECEIVABLE	_	16 222 743	15 878 218
	Vat is accounted for on the payments basis.			
4	CURRENT PROVISIONS			
0.00	Reconciliation of movement in Provision for Leave pay			
	Reclassified from trade and other payables from exchange transactions		4 283 885	3 914 42
	Opening Balance			271000-007
	Provisions Raised		3 273 271	369 46
	Amounts Used		(2 276 614)	-
	Closing Balance	-	5 280 542	4 283 88
15	LIABILITIES FROM NON-EXCHANGE TRANSACTIONS			
	Unspent Conditional Grants from other spheres of Government			
	Unepent Conditional Grants		13 275 023	10 734 68
	Total Unapent Conditional Grants and Receipts		13 275 023	10 734 6
16	FINANCE LEASE LIABILITY			
	2013	Misimum lease		Future finance
		payment		charges
	Amounts payable under finance leases	R		R
	Within one year	929		
	Within one year			

Solve Solve Special Section Se			R
ess: Amount due for sattlement within 12 months (current portion)			
Outstanding smount			
The second secon			
The average lease term is 5 years and the average effective borrowing rate is 30,06%	. No arrangements have been entered into for	contingent rent. Oblig	pations under fi
ALID AND AND AND AND AND AND AND AND AND AN			
012	Minimum lease	F	uture finance
	payment		charges
Amounts payable under finance lesses	R		R
Within one year	122 690	112 355	10 33
Within two to five years	25-27-20-20-20-20-20-20-20-20-20-20-20-20-20-	900	
And a section of the	122 690	-	10 33
Less: Amount due for settlement within 12 months (current portion)			
M0565-77011.525-E M1 55		f 1 - 1 OH	
The average lease term is 5 years and the average effective borrowing rate is 30,069 by the leased as or.	 No arrangements have been entered into kx 	contrigent real. Util	gaochs under 1
,		- Annie President	
OTHER FINANCIAL LIABILITIES			
Other Non-Current Financial Liabilities			
Disclosed as Other Current Liabitities (2011/12)		528	11 53
Reclassified from Other current liabilities to Non-Current Liabilities			-6 33
			62
Other Current Liabilities mistaled		1,500	-
Other Current Lisbüfties restalled Deposit-IEC Deposit - WSSA		2 905 2 420	

17

		200	R R
	A STATE OF THE COMMENT OF THE STATE OF THE S		8
	Other Current Liabilities in 2011/12 were disclosed as R11,539 has been reclassified to Other Current Liabilities (R6,214) and Other Non-Current Financial Liabilities (R5,329).		
3	SERVICE CHARGES		
	Sale of water	17 459 583	20 609 439
	Sowerage and sanitation charges	6 455 011	6 468 551
	Total Service Charges	23 914 694	27 077 989
	RENTAL OF FACILITIES AND EQUIPMENT		
*	A MANAGEMENT OF THE PROPERTY O	106 272	98 400
	Rental of facilities	106 272	98 400
	Total rentals		
0	INTEREST EARNED - EXTERNAL INVESTMENTS		
	Current Account	757 668	254 376
	Call Accounts	11 071 348.5	12 996 125
	Total interest	11 829 016	13 252 501
:1	INTEREST EARNED - OUTSTANDING RECEIVABLES		
	Dabiors	445 473.1	953 771
	Total interest	445 473.1	953 771
22	REVENUE FROM NON-EXCHANGE TRANSACTIONS GOVERNMENT GRANTS AND SUBSIDIES		
	DWAF Accelerated Community infrastructure (Operational & maintenance)	8 268 000	-
	DWAF- Bulk Infrastructure Grant	64 046 660	56 976 895
	Equitable share	258 854 000	234 325 000
	Expanded public works Programme	5 207 000	1 244 000
	Finance Management Grant	1 250 000 7	1 250 000
	Grant Infrastructure	3 443 130	
	Indonea	1 551 000 /	1 487 000
	LED Catalyst	1 132 356	867 644
	Local Government Cholera Project		303 662
	MIG Grant	275 487 000	227 100 000
	Municipal Systems Improvement Grant	1 000 000	1 000 000
	Massification	5 194 285	8 270 000
			2 700 000
		3-40) 3-2000 (0.80-10)	2 /00 00
	Okhukho Rudimentary Project	7 968 698	
	Okhukho Rudimentary Project P790 Strategic Confdor	7 968 698 365 138	14 050 49
	Oktuácio Rudimentary Project P700 Strategic Confidor Shared Services Planning		14 050 49 2 516 82
	Okhukho Rudimentary Project P760 Strategic Comfor Shared Services Planning Ultundi Airport	365 138	14 050 49 2 516 82 14 729 57
	Oktuácio Rudimentary Project P700 Strategic Confidor Shared Services Planning	365 138 9 043 622	14 050 494 2 516 827 14 729 570 2 810 000

Equitable Share		
in terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members.	All water consumers receive	čki free basic water
MIG GRANT		
Balance unspent at beginning of year	275 487 000.0	- 227 100 000
Current year receipts		(227 100 000.00)
Conditions met - transferred to revenue	(275 487 000.00)	[227 100 000,00]
Conditions still to be met - remain liabilities		
MIG is implemented on a multi year programme and the conditions are met on a origing basis.		
Other Conditional Government Grants and Subsidies	Section Character	44 400 700
Balance unspent at beginning of year	10 734 655	11 438 793
Current year receipts	653 200 893	342 532 092
Conditions met - transferred to revenue	(850 660 526)	(343 236 230
Conditions still to be met - remain (labilities	13 275 023	10 734 658
Changes in levels of government grants		
1 - A STATE OF THE STATE OF THE PARTY AND THE PARTY OF TH	emment grant runding are exp	ected over the forth
Based on the allocations set out in the Division of Revenue Act No 05 of 2012, no significant changes in the level of gove OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS	emment grant runding are exp	ected over the forth
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS	emment grant sunding are exp	
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS OTHER INCOME		34 96
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS OTHER INCOME Insurance Claim	32 322	34 96 31 00
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS OTHER INCOME Insurance Claim Marathon	32 322 10 945	34 96 31 00 12 34
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS OTHER INCOME Insurance Claim Merathon New connections-sewarage	32 322 10 945 75 973	34 96 31 00 12 34 45 27
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS OTHER INCOME Insurance Claim Merathon New connections-sewarage New connections-water	32 322 10 945 75 973 119 114	34 96 31 00 12 34 45 27 90 00
OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS OTHER INCOME Insurance Claim Marathon New connections-sewarage New connections-water Reconnection fees-water	32 322 10 945 75 973	34 96 31 00 12 34 45 27 90 02 2 498 28
OTHER INCOME Insurance Claim Marathon New connections-sewarage New connections-water Reconnection fees-water Sundry Income	32 322 10 945 75 973 119 114 143 541	34 96 31 00 12 34 45 27 90 02 2 498 28
OTHER INCOME Insurance Claim Marathon New connections-sewainge New connections-writer Reconnection fees-water Sundry Income Multipurpose Stadium	32 322 10 945 75 973 119 114 143 541 7 800	34 96 31 90 12 34 45 27 90 02 2 498 24
OTHER INCOME Insurance Claim Marathon New connections-sewarage Maw connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indoesa Hall Hire	32 322 10 945 75 973 119 114 143 541 7 800 77 934	34 96 31 90 12 34 45 27 90 02 2 498 21 1 2 30
OTHER INCOME Insurance Claim Marathon New connections-sewainge New connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered	32 322 10 945 75 973 119 114 143 541 7 800	34 96 31 90 12 34 45 27 90 02 2 498 21 1 2 30 114 9.
OTHER INCOME Insurance Claim Marathon New connections-sewainge New connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered Skills Lavy Refunds	32 322 10 945 75 973 119 114 143 541 7 800 77 934 636 724	34 96 31 90 12 34 45 27 90 92 2 498 21 1 2 30 114 9.
OTHER INCOME Insurance Claim Marathon New connections-sewainge New connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered Skills Lavy Refunds Othe income	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 088	34 96 31 90 12 34 45 27 90 92 2 498 21 2 30 114 9. 92 3
OTHER INCOME Insurance Claim Marathon New connections-sewainge New connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered Skills Lavy Refunds	32 322 10 945 75 973 119 114 143 541 7 800 77 934 636 724	34 96 31 90 12 34 45 27 90 92 2 498 21 2 30 114 9. 92 3
OTHER INCOME Insurance Claim Marathon New connections-sewarage Maw connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indones Half Hire Telephone expenses recovered Skills Lavy Refunds Othe income Tender deposits	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 088	34 96 31 00 12 34 45 27 90 02 2 498 28 6 2 30 114 92 92 3 3 286 3
OTHER INCOME Insurance Claim Merathon New connections-asswarage New connections-water Reconnection fees-water Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered Skills Lavy Refunds Othe income Tender deposits TOTAL OTHER INCOME	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 088 1 834 447	34 96 31 60 12 34 45 27 90 02 2 498 21 2 33 114 9. 92 3 3 286 3 1 3 207 8
OTHER INCOME Insurance Claim Marathon New connections-sewarage Maw connections-sewarage Maw connections-sewarage Maw connection fees-weier Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered Skills Lavy Refunds Othe income Tender deposits TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee raisled costs - Saleries and Wages	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 088	34 96 31 00 12 34 45 27 90 00 2 498 21 2 33 114 9 92 3 2 286 3 3 207 8
OTHER INCOME Insurance Claim Marathon New connections-sewarage Maw connections-sewarage Maw connections-sewarage Maw connection fees-weier Sundry Income Multipurpose Stadium Indoesa Hall Hire Telephone expenses recovered Skills Lavy Refunds Othe income Tender deposits TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Saleries and Wages Employee related costs - Contributions for UF, ponsions and medical sids	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 088 1 834 447	34 96 31 00 12 34 45 27 90 00 2 498 21 2 33 114 9 92 3 2 286 3 3 207 8
OTHER INCOME Insurance Claim Merathon New connections asswarage New connections asswarage New connections resewater Reconnection fees-water Sundry Income Multipurpose Stadium Indonsa Hall Hire Telephone expenses recovered Skills Lavy Refunds Othe income Tender deposits TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Saferies and Wages Employee related costs - Contributions for UFF, persices and medical sids Travel, motor car, accommodation, subsistence and other allowances	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 688 1 834 447	34 96 31 00 12 34 45 27 90 00 2 498 21 2 33 114 9 92 3 2 286 3 3 207 8
OTHER INCOME Insurance Claim Merathon New connections asswarage New connections asswarage New connections resewarer Reconnection fees-water Sundry Income Multipurpose Stadium Indonsa Hall Hire Telephone expenses recovered Skills Lavy Rafunds Othe income Tender deposits TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Saferies and Wages Employee related costs - Contributions for UFF, persices and medical aids Travel, motor car, accommodation, subsistence and other allowances Housing benefits and allowances	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 688 1 834 447	34 96 31 60
OTHER INCOME Insurance Claim Merathon New connections asswarage New connections asswarage New connections resewater Reconnection fees-water Sundry Income Multipurpose Stadium Indonsa Hall Hire Telephone expenses recovered Skills Lavy Refunds Othe income Tender deposits TOTAL OTHER INCOME EMPLOYEE RELATED COSTS Employee related costs - Saferies and Wages Employee related costs - Contributions for UFF, persices and medical sids Travel, motor car, accommodation, subsistence and other allowances	32 322 10 945 75 973 119 114 143 541 7 800 77 934 536 724 730 688 1 834 447 80 039 56 16 980 24 6 705 51 610 79	34 96 31 60

Most and the late of the second			201	2017
Remuneration of the Municipal Manager				R
Annual Remuneration			F40 000 0	
Performance- and other bonuses			540 000.0	540 00
			229 704.2	22050
Travel, motor car, accommodation, subsistence and other allowances			706 771.9	654 943
Contributions to UIF, Medical and Pension Funds		55	53 294.2	192 745
TOTAL		(3)	1 529 770.3	1 387 690
Remuneration of the Chief Finance Officer				
Annual Remuneration			360 000.0	355 62
Performance- and other bonuses.			166 917.4	
Travel, motor car, accommodation, subsistence and other allowances			627 288.9	725 50
Contributions to UIF, Medical and Pension Funds			45 924.2	129 42
TOTAL			1 201 130.6	1 210 54
The second secon			222	Contract of
Contraction of the Contraction o		Service Service	Sarage	1
	R	R		R
2013				
Annual Remuneration	350 000	60 000	351 239	360 00
Performance- and other bonuses	669 601	400 040	162 989	86 23
Travel, motor cer, accommodation, subsistence and other allowances Contributions to UIF, Medical and Pension Funds	37 288	102 949 3 005	694 393 56 798	627 81 19 71
Total	1 956 887	165 954	1 265 419	1 093 76
		Technical	Corporate	
	Community	Services	Services	Planning
202 9		R	R	R
2012	CONTROL A 1010			
Annual Remuneration	361 204	307 437	307 437	307 43
Performance- and other bonuses	re-college	28043236210	2000 VOIC	84 28
Travel, motor car, accommodation, subsistence and other allowances	550 560	809 033	812 211	240 71:
Contributions to UIF, Medical and Pension Funds	149 372	98 989	136 333	53 21
Total	1 061 136	1 215 459	1 255 981	685 64
REMUNERATION OF COUNCILLORS				
Der - Albeit State (16				
Mayor			724 280.02	837 333.6
Deputy Executive Mayor			409 088.38	397 175.0
Speaker			599 390,94	562 527.5
Executive Committee Members			2 761 774.37	2 229 496.0
Councillors' pension and medical aid contributions			392 813.94	262 080.3
Councillors' allowances			1 166 800.80	1 585 444.1
Total Councillors' Remuneration		- 5	6 054 148,45	5 674 056.6

In-land Benefits

25

The Mayor, Deputy Mayor, Speaker and Executive Committee Members are fultime. Each is provided with an office and secretarial support at the cost of the Council.

The Mayor has use of the Council owned vehicle for official duties. The Mayor has full-time bodyquards.

			312
			R
26	DEPRECIATION AND AMORTISATION EXPENSE		
	Property, plant and equipment Intengible assets	30 016 673 57 351.5	32 072 963
	- 44 SECOLO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 074 024	32 072 963
	Total Depreciation and Amortisation	30 074 024	32 0/2 963
27	FINANCE COSTS		
	Borrowings	10 519	253 335
	Total Finance Costs	10 519	253 335
	BULK WATER PURIFICATION AND SEWER TREATMENT		
	Electricity	29 099 609	24 414 174
	Water	37 996 890	28 081 548
	Total Bulk Purchases	67 096 498	62 495 722
29	CONTRACTED SERVICES		
	Contracted services for:		
	Security Services	7 349 797	3 786 861
	Meter reading Services	468 520	380 814
	Cleaning Service	1 770 044	1 814 293
	Internal Audit Services	1 102 738	
	Total	10 691 098	5 981 967
	Reclassified from General Expenses (Internal Audit Ises)		1 275 704
	Restated total	19 691 098	7 257 671
30	GRANTS AND SUBSIDIES PAID		
	Abaqulusi Municipality	50 000	50 000
	Edumbe Municipality	100	
	Nongoma Municipality	50 000	50 000
	Pongola Municipality	50 000	50 000
	Ulundi Municipality	50 000	50 000
	Battlofields Route	60 000	50 000
	Zululand Brigding Route	60 000	50 000
	Weber Service Provider Grant (Abaquiusi)	721 732 1 041 732	680 879 980 879
	These grants comprise Tourism Grants to Local Municipalities and a Water Services Provider Grant to Abaquiusi Municipality		
31	GENERAL EXPENSES		
	Included in general expenses are the following:-		
	Advertising	224 078	199 975
	Audit fees	1 609 015	1 387 051
	Benk charges	200 087	150 233
	Conferences and delegations	25 393	65 305
	Enlarationers'	410 621	430 133
	Fuel and all	7 692 488	5 870 086
	Insurance	971 418	752 495
	Membership fees	707 435	517 423
	License fees	190 900	223 414
	Protege	302 815	211 458
	Printing and stationary	469 141	1 074 310
	Professional fees	6 333 945	6 892 723
	Rental of buildings	230 836	240 458

-1 102 736	-1 275 704
188 119 905	166 231 788
1 102 735	1 275 704
63 873 536	58 433 826
1 059 711	140 655
8 399 503	5 370 643
88 499 142	76 793 556
1 620 460	1 542 509
2 307 670	2 632 775
*	163 310
1 075 340	909 127
151 112	450 941
662 541	403 567
20000000000000000000000000000000000000	R
	151 112 1 075 340 - 2 307 670 1 620 460 88 499 142 8 399 503 1 059 711 63 873 536 1 102 735

		1617 July 1	R
32	GAIN / (LOSS) ON SALE OF ASSETS		
	Property, plant and equipment		26 930
	Total gain / (loss) on sale of assets		26 930
33	CASH GENERATED BY OPERATIONS		
	Surplus/(deficif) for the year	233 016 279	211 851 716
	Adjustment for:-	- manan A	200000000000000000000000000000000000000
	Depreciation and amortisation	30 074 024	32 072 953
	(Gein) / loss on sale of assets	- 1	• 7
	Correction of Prior period error		5 9 15 677
	Finance costs-Borrowings	10 519	253 336
	Interest - Investrients	(11 829 016)	(13 252 501)
	Operating surplus before working capital changes:	251 271 867	236 841 190
	Working Capital	(6 009 713)	(29 282 579)
	(Increase)/decrease in trade and other receivables from exchange transactions	(4 498 725)	(1 486 912)
	(Increase)/decrease in other receivables from non-exchange transactions	(2 759 174)	558 788
	(Increase)/decrease in current provisions	996 657	4 283 885
	(Increase)/decrease in propayments	34 292	(1 464 438)
	(Increase)/decrease in VAT (nosivable	(344 526)	6 113 847
	(Increase)/docrease in VAT psyable	-	(5 054 192)
	(Increase)/decrease in Inventory	(801 121)	(680 418)
	(Increase)/decrease in non-current receivables	(654 220)	(839 372)
	Increase/(decrease) in trade and other payables from exchange transactions	(529 354)	(220 376)
	Increase/(decrease) in consumer deposits	(100 407)	39 843
	Increase/(decrease) in current taxes	32 712	
	Increase/(decrease) in current portion of unspent conditional grants and receipts	2 540 367	(704 137)
	increase in other non current financial liabilities		5 325
	Increase/(decrease) in other current financial liabilities (Current liabilities)	(6 214)	(29 834 421)
	Cash generated by/(utilised in) operations	245 182 094	207 558 611
	Cash receipts from consumers, government and other		
	Total revenue per statement of financial performance	688 790 423	614 222 561

Land Stand Digit Add to the Francis Control of the		R
Adjusted for items disclosed separately		
Interest received	(11 829 016)	(13 252 501)
Idjusted for working capital	(8 061 109)	7 949 818
(Increase)/decrease in trade and other receivables from exchange transactions	(4 498 726)	(1 486 912)
(increase)/decrease in other receivables from non-exchange transactions	(2759174)	558 788
Increase in current portion of anniversities	996 657	4 283 885
(increase)/decrease in VAT receivable	(344 526)	6 113 847
	(801 121)	(680 418)
(Increase)/decrease in Inventory	(654 220)	(839 372)
(Increase) in non-current receivables	(Krawson))	(* 1810-1200-6
Cash receipts from consumers, government and other	668 900 298	508 919 878
Cash paid to employees, suppliers and other	1111 TO 1111	7000 048 258
Total expenses as per statement of financial performance	(455 774 144)	(398 916 236
Adjusted for non-cash items:	30 074 024	34 534 031
Depraciation	30 074 024	32 072 963
Correction of prior period error		5 915 677
Loss on assets (financial asset)	* E	(3 454 609
Adjusted for items disclosed separately		
Finance Costs	10 519	253 335
Advised forwarding peoples	1 971 396	(37 232 396
Adjusted for working capital	34 292	(1 464 438
(Increase)/decrease in prepayments	(529 354)	(220 37)
increase/(decrease) in trade and other payables from exchange transactions	2 540 367	(704 13
Increase/(decrease) in current portion of unspent conditional grants and receipts	(100 407)	39 84
Increase/(decrease) in consumer deposits		(5 054 19
Increase/(decrease) in VAT psyable	32 712	5 325
Increase/(decrease) in current taxes and transfers payables (non-exchange)	-6 214	(29 834 42
Increase/(decrease) in other current liabilities Increase/(decrease) in other current liabilities		
Cash paid to employees, suppliers and other	[423 718 204]	(401 361 26
CASH AND CASH EQUIVALENTS		
Cash and cash equivalents included in the cash flow statement comprise the following:		
Sank belances and cash	89 550 879	170 026 78
Bank overdrafts		(39 476 01
Net cash and cash equivalents (net of bank overdrafts)	89 550 879	130 550 75
ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
Contributions to organised local government		
Opening balance		
Membership Fees	707 436.0	517 4
Amount paid - current	(707 435.0)	(517.4
Amount paid - previous years	1300	
Balance unpeid (included in payables)		

35.1

	The second secon	35/1909432 11/1909 SE/1909432	R
35.2	Audit fees		
	Opening balance	TARKET !	4 202 024
	Current year audit fee	1 609 015	1 387 051
	Amount paid - current year	(1 609 015)	(1 387 061)
	Balance unpaid (included in payables)		
35.3	PAYE and UIF		
	Opening belance		
	Current year payroli deductions	16 384 942.79	11 147 085
	Amount paid - current year	(16 384 942.79)	(11 147 086)
	Balance unpaid (included in payables)	-	· · · · · ·
*5.4	Medical and Pension Contributions		
	Opening balance	1217212	
	Current year payroli deductions and Council Contributions	7 513 650.42	16 164 057
	Amount paid - current year	(7 513 650.42)	(16 164 057)
	Balance unpaid (included in payables)		•
		Outstanding less than 90 days	Outstanding more than 90 days
35.5	The following Councilors had arrear accounts outstanding as at 30 June 2013:	R	R
	as at 30 June 2013	2 787	3 531
	Clir T B Lukhele		
	Clir V Z KaMagwaza-Msibi	(798) 3 970	(614) 3 859
	Citr PATN Buthelezi	10703337	8.300.60
	CRr I A Mberba	1 761	1 586
	Clr S E Nivernyana	(312)	10.000
	Citr B J Minowango	123 2 787	S. Constant
	Clir T K Mikhize	33 451	3 531
	C#r K E Nxumalo	33 451	33 207
	Total Councillor Arrear Consumer Accounts	43 771	45 043

as at 30 June 2012 Clir T B Lukhele		
	22 203	
Cir V Z Kaltegwaza-Melbi	(232)	(23)
Cir PATN Buthelezi	3 125	
Clir I A Mbetha	1 096	*
Clir S E Micranyona	351	*
Clir B J Macwango	(136)	(136
Zir T K Michize	6 571	03,523
Olir K E Nocumaio	30 870	*
	(389)	*
fotal Councillor Arrear Consumer Accounts	63 459	(368
Valor losses averaged 8% during the year	9 628 755	98 600

Unaccounted for water comprises underground leaks, faulty meters, vacidalism, reservoir overflows resulting from either faulty or mailtunctioning bell belies. The Non Revenue Water Management Strategy is already in place. The municipality is currently drafting the business plan to source funding for the implementation of the Non Revenue Water Management Strategy.

35.7 Irregular Expenditure and Deviations

35.6

Reconcitiation of kregular expenditure and deviations		
Opening balance	16 870 556	5 422 911
Imagular expanditure and deviations incurred during the year	18 653 376	11 447 645
irregular expenditure and deviations condoned or written-off by council		
irregular expenditure not condoned	1 443 341	
Irregular expanditure and deviations awaiting condonument	36 967 273	16 870 556

Irregular expenditure relates to procurements that were made from companies who have directors or members who are in the service of the state. This was due to the members making misrepresentations on the Municipal Bidding Documentation (MBO 4) forms which are official declarations from National Treasury, investigations are engoing and further actions will be taken in accordance with the merits of each case. A legal opinion regarding the action that can be instituted has been obtained. However, the municipality does not have access to the database of government employees and cannot reasonably be expected to know all government employees. As a result, the declarations by members of respective companies are considered adequate. In June 2012 the municipality procured the services of a company that verifies the status of a company or individual before an appointment can be made. This has gone a long way to ensure that companies whose members are in the service of the state are not appointed.

35.8 Unauthorised expenditure

Reconciliation of unauthorised expenditure

6 975 536	
	6 975 536
(6 975 536)	-
	6 975 536
	6 975 536 (6 975 536)

35.9 Fruitiess and Wasteful expenditure

Reconciliation of fruittees and westerul excendible

42 815 (20 098) 42 815	20 098
- 877.777.44	20 098
42 B15	20 098
10000000	
20 ngg	
	20 098

Non-Compliance with Chapter 11 of the Municipal Finance Management Act

	Manager Company	R R
CAPITAL COMMITMENTS		
Commitments in respect of capital expenditure		
- Approved and contracted for		
Infrastructure	276 847 535	275 036 558
Community		
Heritage		
Other		
- Approved but not yet contracted for	110 780 868	151 898 59
Community	6 000 000	20 000 00
Herilage		
Other	19 055 161	50 348 15
Infrastructure	85 725 705	81 550 44
Total	387 428 401	426 935 15
This expensions will be financed from:		
- Own Revenue	28 397 401	48 572 15
- Government Grants	359 031 000	378 363 00
- District Council Grants	387 428 401	426 935 1
	401 440 401	460 030 1

35

	301	R
Operating leases		
At the reporting case the chary has constanting communities under operating leases which full due as follows:		
Operating leases - leasee		
Within one year	81 287	132 05
In the second to fifth year inclusive	77 927	223 513
After five years	159 215	355 57
Total	139 215	900 01
Total future minimum sublesse payment expected to be received under non-		

37

cancellable sublease

Related purty balances

Loan accounts - Owing (to) by related parties

		240 - 402 R
38	CORRECTION OF PRIOR PERIOD ERROR	
	Add: Correction of errors at 30 June 2011 and prior periods	
	Nature of error	(2322)
	Sundry Creditor Stale cheques revental	6 551
	Reversal of cancelled cheque (52/50). The consultant applied for the same scheme.	135 851
	Restated Balance at 30.6.2011	142 402

Company of the second s	2001) Photo R
For the 2012 period	
Nature of error	
Clearing of year and creditors	(8 485.3)
Regiscement of a cancelled chequethat was incorrect	(22 800.0)
Clearing grv for 2011/2012 which was incorrectly allocated	204 422.4
Vet input incorrectly claimed	(70 112.0)
State cheque was reversed and replaced in general vote	7 614.9
Reversal of state cheque #52302. Department of Transport did not accept cheques.	2 976.0
Reversal of stale cheque #52248. Department of Transport did not accept cheques.	974.0
Reversal of incorrectly capitalised Work in Progress	(98 923.6)
Reversel of duplicated payment and another payment made before delivery took place	(906 872.0)
Correction of an error retention was paid with the wrong vote	1 000 535
Correction of an error retention was paid with the wrong voto	6 388 672
Revesal of accumulated depreciation (refer Management Report, asset componentisation)	275 281
Restated Balance at 30 June 2012	5 773 275

10

	2015	112
AUTO CERTIFICA OF RELIAN NEWS AND AUTO-		R
NET EFFECT OF PRIOR PERIOD ERRORS:		
Decrease in Retention		1 054 181
Decrease in debtors		6 389 207
Decrease in debtors		
Paradito il apporto		
NET EFFECT		7 443 388
EMPLOYEE BENEFITS		
Pension Benefits		
Council's share of contributions to refrement benefit funds were		9 138 808
As stated in the accounting policy note, all contributions to retirement benefit funds are treated as contributions to retirement contribution plans.		
Post retirement benefits		
Post retirement benefits Employees of the municipality do not enjoy post retirement medical benefits and the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality.		
Employees of the municipality do not enjoy post retirement medical benefits and the municipality has no legal or constructive		
Employees of the municipality do not enjoy post retirement medical benefits and the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES		
Employees of the municipality do not enjoy post retirement medical benefits and the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES Configent liabilities comprises of		
Employees of the municipality do not enjoy post retirement medical benefits and the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES	2 499 804	178 532
Employees of the municipality do not enjoy post retirement medical benefits and the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES Configent liabilities comprises of	2 499 904 2 499 904	
Employees of the municipality do not enjoy post retirement medical benefits end the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES Configent imbifities comprises of Pending cases		
Employees of the municipality do not enjoy post retirement medical benefits end the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES Configent imbilities comprises of Pending cases	2 499 804	178 532
Employees of the municipality do not enjoy post retirement medical benefits end the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES Configent imbifities comprises of Pending cases		178 532 178 532 3 481 539
Employees of the municipality do not enjoy post retirement medical benefits end the municipality has no legal or constructive obligation in this regard. Except for one employee who was transferred from one of the local municipality. CONTINGENT LIABILITIES Configent imbilities comprises of Pending cases	2 499 804	178 532

The Statement of comparison of Sudget and actual amounts has been presented as a separate additional statement on Appendix F. The budget and actual financial statements are prepared on the accrual basis and covers the same period from 1 July 2011 to 30 June 2012.

ZULULAND DISTRICT MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS as at 30 June 2013

(0

									-
EXTERNAL LOANS	Loan	Redeemable Date	Balance at 30 June 2012	Received during the period	Redeemed / written off during the period	Balance at 30 June 2013	Carrying Value of Property, Plant & Equipment	Other Costs in accordance with MFNA	
			œ	æ	æ	œ	œ	×	_
Finance Lease Liability-Konica Minolta		30/06/2013	112 355	31	112 355	*			_
Total long-term loans			112 355	- A.F.	112 355		,		
TOTAL EXTERNAL LOANS			112 355		112 355				

APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2013

		2	Cost / Revaluation			on at one or	-	Accumulated Depreciation	reciation				
	Openine Ratesce	Additions	Disposals	Under		Closing Balance Opening Balance Depreciation Disposals Impairment loss Closing Balance	Depreclation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other	Carrying Value
	R200	R'000	R'000	R'000		R:060	Rano	R'000	R'000	R'000	R000	R'000	R'000
Land	470 000	*	85	100	470 000		100	20	2	13	80	60	470 000
	470 000		ľ		470 000								470 000
Buildings	42 996 247			479 787	43 476 034	(7 616 236)	(1 080 250)	**	÷	(8 896 486)		500	34 579 547
Infrastructure Water & Sewerage Inst Water & Sawerage Pices	1 137 067 495			293 606 844	1 430 674 439 486 645 614	(111 549 547)	(12 600 071)	(8) (8)		(124 149 618)	(96 930)	55	1305 617 949
			28			A STATE OF THE STA		. *	٠	•		30	٠
		*	80		60	C		*	į	•		12	34
	1 603 713 009			293 606 944	1 897 318 953	(172 972 655)	(22 636 688)			(195 609 343)	(1 005 802)	. 6	1 700 704 808
Community Assets Recession Grounds	*	1			1000	779	â	23	•	12	7	×	×
Swimming Pools	8.4		**	36	336		*	*:	•	56		8 %	
				*						,			
Heritage Assets Historical Buildings	306 370	,	*		305 370	100		5.00			(306 370)		**
Dainting & Adalante		*	(3)			•	4	٠		50	ı		***
distance a complete	305 370		*	*	305 370	٠		٠			(305 370)		
Total carried forward	1 647 484 626	٠	8.1	294 085 731	1 941 571 356	(180 788 891)	(180 788 891) (23 716 938)			(204 505 829)	(1311172)		1 735 754 355

APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2013

		3	Cost / Reveluation	-			Accum	Accumulated Depreciation	reciation				
	Opening Balance	Additions	Oisposals	Under	Cipsing Balance	Opening Balance Depraciation Disposals	Depreciation	Disposals	Impairment loss/Reversal of Impairment loss	Closing Balance	Transfers	Other	Carryine Value
Total brought forward	R'000 1 647 484 626	R'000	R'000	R'000 294 066 731	R'000 1941 571 356	R'000 (180 788 891)	R'060 (23 716 938)	R'000	R'000	R'000 (204 505 829)	R'000 (1 311 172)	4	R'000 1 735 754 355
Other Assets													
Office Equipment	1 444 412	8738			1 451 210	(1 091 921)	(147 346)			(1 239 286)	*	×	211.843
Furniture & Fritings	1/1 989	214 251			889 422	(383 886)	(190,00)			(484 356)	e	5	415 066
Emargency Equipment	139 475	•			139 475	(70 659)	(13 897)			(84 656)		•	54 820
Motor vehicles	33 967 611	3 386 234			37 353 845	(13 068 755)	(4 918 098)			(17 966 853)	•	9	19 366 992
Computer Equipment	5 8 14 4 17	619 522			6 233 939	(3 548 553)	(754 634)			(4 301 187)	٠	78	1 932 752
Other Assels	2 826 197	26 988		•)	2 853 185	(465 763)	(269 948)			(755 712)	90		2 097 474
X X X	44 677 283	4 253 793			48 931 076	(18 657 246)	(6 194 784)			(24 852 030)			24 079 046
Finance Lease Assets Office Equipment	907 253	250		0	907 263	(803 035)	(104 219)		(3)	(907 253)	(3)		(5)
Other Assets		- Charles	+								. 4	(4)	*
	907 253				907 253	(803 035)	(104 219)			(907 253)			(0)
Total	1 693 069 162	4 253 793	•	294 086 731	1 991 409 685	(200 249 172)	(200 249 172) (30 015 941)			(230 265 113)	(1 311 172)	٠	1 759 833 401

NB. All the assets that are fully depreciated and having zero balances will be assessed for either disposal, re-use or examping in the 2013/2014 financial year by 31 January 2013.

47

APPENDIX B
AMALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2012

		1	COST / Revallation				Accum	Accumulated Depreciation	UCARTON				
			Diemorale	Under	Cloeino Ralance	Creine Balanca Opening Balance Degreciation Disposale	Desreciation	Disposale	Impairment loss/Reversal of Impairment loss	Closing Balance	Transfers	Other	Camying Value
	R'000	R'000	K'000		R'006	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Land	470 000	340	•		470 000				a	٠	0		470 000
	476 000				470 000	,						٠	470 000
Buildings	33 950 273		ľ	9 045 974	42 996 247	(6 736 082)	(1 080 154)	1.		(7 816 236)			35 180 011
Infrastructure Water & Sewerage Inst	928 046 580			209 020 914	1137 067 495	(95 336 383)	(16 213 164)		900	(111 549 547)	8008	KOX	1025 517 948 405 222 406
Make a contraga ripos		00 4 x 0	* 0	* *					6.3		COC	6506	1.1
	1 394 692 094		•	209 020 914	1 603 713 009	(148 978 020)	(25 994 635)			(172 972 655)			1 430 740 354
Community Assets Recreation Grounds	X	20	90	5	3300	8	112	(()	5¥			3633	202
Stadiums Swimming Pools	3	08 E				2002	100			25.0	*(C*)	600AC	2
							*	4					
Heritage Assets Paintings & Artefacts	2602	1007.0		306 370	305 370			• •	9.8		3) (• •	305 370
msusken punkangs				305 370	305 370						٠		305 370
Total carried forward	1 429 112 368			218 372 258	1 547 484 626	(153 714 102)	(27 674 790)			(180 158 891)			1 466 085 735

APPENDIX B
ANALYSIS OF PROPERTY PLANT AND EQUIPMENT
as at 30 June 2012

 ℓ_{\square}

		3	Cost / Revaluation			39 GL 20 3 JING 60 LG		Accumulated Depreciation	ractation				
	Opening Batance	Additions	Disposals	3	Closing Balance	Opening Belance Depreciation Disposals	Depreciation	Dispossis	Impairment loss/Reversal of impairment loss	Closing Balance	Transfere	Other	Carrying Value
Total brought forward	R'000 1 429 112 358	R'000	R'000	R'000 218 372 258	R'000 1 647 484 626	(153 714 102)	R'060 (27 074 790)	R'600	R'000	(180 788 891)	R7000	R'900	R'000
Other Assets	A CONTRACTOR AND A CONT												
Office Equipment	1 416 989	58 272	(30 869)	*	1 444 412	(895 084)	(127 715)	30 858	٠	(1 091 921)	٠	(*)	352 491
Furniture & Fittings	645 583	39 578		3	685 171	(307 180)			13	(383 595)	,		291 576
Blns and Containers	CONTRACTOR OF THE PARTY OF THE			£		165771000000			*		٠		
Emergency Equipment	139 475				139 475	(56 614)	(14 044)			(70.659)	*		68 816
Motor vehicles	24 422 865	10 139 679	(694 933)	0	33 967 611	(10 033 068)	3	441 239		(13 068 755)		٠	20 898 856
Fire engines				1X						77	•	٠	
Refuse tankers				£					*	*	*	,	٥.
Computer Equipment	5 373 136	737 781	(495 500)	10k	5614417	(3 357 115)	(670 328)	480 890	8	(3 546 553)		•	2 067 864
Computer Software (part of computer equipment)				×					125		22	()	1
Other Assets	1 060 778	1 775 420	(E)	6	2 826 197	(367 384)	(118 379)	Ę)	200	(485 763)	50		2 340 434
8	33 048 846	12 750 729	(1 122 292)		44 677 283	(15 116 426)	(4 493 807)	962 967		(18 657 246)	ì		26 020 037
Finance Lease Assets Office Equipment	907 253	320	3343	696	907 253	(673 950)	(229 085)	16.68	1.00	(803 035)	\$6		104 218
Other Assets						3/1		740	36		13		
	807 253				907 253	(573 950)	(329 085)		٠	(803 035)			104218
Total	1 463 068 457	12 750 729	(1 122 292)	218 372 258	1 693 069 162	(169 404 477)	(169 404 477) (31 797 662)	952 987	50.0	(200 249 172)			1 492 819 990

ANALYSIS OF HERITAGE ASSETS as at 30 June 2013

		S	Cont / Revaluation	utjon		The state of the s			
				Under	Closing Balance	loss of in	Transfers	Other	Carrying Value
	Opening balance Additions Usposale Octobron R000	Pron	P'000	R'000	R'000	R'000	R.000	R'000	R'000
	305 370	2002		683 108				•	988 478
Art collection	305 370			683 108	988 478		J.	Ĭ.	988 478
Work of arts				•0	•	٠	4	*	
Antiquities							200000000000000000000000000000000000000		
								•	
Stamp collections							٠		
Collections of insects and butterfiles	0			•					
Collections of tossils									
							•	•	•
Collections of rare books or manuscripts						•	(4)	٠	•
Collection of rare books	8			•	*		3.		
Manuscripts									
	-				٠			•	
Historical Buildings					•		Q.		4.
Graves and bunal grounds	8	¥		٠	(CONTRACTOR OF THE PARTY OF TH		3.5	,	
Mistorical bulldings	305 370			683 108	988 478	•			988 4/8

ANALYSIS OF HERITAGE ASSETS as at 30 June 2012

(0)

		3	Cost / Revaluation	tion					
				Under	Cleaing Balance	Impairment loss/Reversal of impairment loss	Transfors	Other	Carrying Value
	Opening Balance Additions Disposars Constitution	Additions	Diona	000,0			R'000	R'000	R'000
	K.000	2000	2002	305 370	305 370				305 370
Art collection				305 370	305 370	(a)	,		305 370
Work of arts						×			
Antiquities		-							
Ti-								•	
Stamp collections			-	,			,	*	×
Collections of insects and butterflies	. 1111	9 88	- 3	٠		•			
Collections of fossils			-						
								•	
Collections of rare books or manuscripts									•
Collection of rare books				0.79.	•	2.	ř		
Manuscripts									
: :								•	•
Historical Buildings							11.8	1	
Graves and burial grounds		1	10					3	*
Historical Buildings				305 370	305 370	•		•	305 370

ZULULAND DISTRICT MUNICIPALITY
SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT, HERITAGE AND INTANGIBLE ASSETS
as at 30 June 2013

			Cost / Revaluation	ı			Accumulated Depreciation	Depreciation			
	Onening Balance	Additions	Under	Disposals	Closing Balance	Opening Balance	Additions	Disposals	Closing Balance	Transfers	Carrying value
	R	R	æ	æ	Я	я	æ	œ	æ		œ
Section 2	308 667 905	741 328	1 170 115		40 579 348	(283 031)	(48 796)		(331 827)	(1 212 242)	39 318 310
Executive a Council	3 840 645	3 618 783	11 679 330		19 117 728	(18	(2 577 612)		(21 412 393)	(98 930)	16 441 186
Planning & Development	3 788 992	54 517	7 700 931		11 544 440		(78 300)		(553 919)		11 466 140
-Jeath	4 795 549	44 890			12 955	(330 190)	(87 266)		(417 456)		1714 082
Community & Social Services	9472787		0.00		2 173 787						2 173 787
Public Satety Water	1 429 507 170		274 219 462		1 703 728 632	(182 063 880)	(27 282 050)		(209 345 930)		1 676 444 582
	12 787 758	1	STATE OF STREET		12 787 756				-		12 /8/ /50
	4 402 544 709	4 429 458	294 769 838	•	1 791 744 005	(201 987 500)	(30 074 024)	٠	(232 061 524)	(1311172)	1 760 356 809

	2013	Surplus	¥	(22 761 019) 229 159 204 (10 928 000) (40 163 295) 76 418 127
	2013	Actual Expenditure	¥	32 519 298.24 68 327 712.67 15 790 666.07 57 303 272.76 283 124 455.13 457 065 405
TY RFORMANCE	2013	Actual Income	œ	9 758 279 297 486 917 4 862 666 17 139 978 359 542 583
ZULULAND DISTRICT MUNICIPALITY APPENDIX E SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2013				Executive & Council Finance & Admin Planning & Development Community & Social Services Water & Sanitation
SEGMENTA	2012	Surplus / (Deficit)	R	(57 696 557) E 232 554 589 F (11 826 072) F (25 736 795) (78 038 089 \ 78 033 254
	2012	Actual Expenditure	œ	57 696 557 62 519 439 15 342 899 42 175 303 221 155 109
	2012	Actual Income	8	295 074 029 3 516 827 16 438 507 299 193 198

(())

ZULLLAND DISTRICT MUNICIPALITY APPENDIX F

Control Cont	Mamore	Name of cross				Quarterly Receptor	sitts				Quality Expendius	angra			т				=
Part	Grands	of the	Unsert porton	Achialmenta	- Aut.	Oct		April	Total	A.A.	8	Ą	April	Total	5	Z	delay with selfing		compliance
Part	-		2011/2012	and Transfers		2	2	R	Receipts	Q	9	9	Д	Espendian	2012/2013	/ withheld	of furds	conditions in larms	
Debay Comparison			Francial statements		700	Die Die	Mar	grap grap		Stope	ž	ě	Ame		Prendel slebments			of grant framework	
Delivery			-111		10		- 60				54	m	*					Rayesue Act	
State of the control of the contro						,		8											
Marie President Presiden	minerate Design	COMME			1	30 051 G1.84		4 626 737.60	B4 G4S BUB.T7	6511 861.81	22 406 140.53	537936854	25 749 257 79	64 D46 639 77				YEB	
Maleona Treasure 1200 1000 1700 1000 1500 1000	the Clark	Majored Teepury			107 456 000 50	56 265 000.00		1.50	200			64.719.900.00		226 854 000 00				YES	
CAN COOTA 1498 000 1498 000 1498 000 1499 000		National Treasury			1250 000 00				1250 000 00	341 665 00	503 154.00	405 151.60		1 250 000,00				YES	
CAN COOSTA 1455 GAD 1450 GAD 1450 GAD 1500 FGD 1500 FG	TOAGGGGG	NTR-COURTS.	148000		1776 000 00			- 100 CO. (III)	9 464 000 00	1000	254 854.06	1 000 964.10	2 157 281,30	344312954				YEB	
A T A T A T A T A T A T A T A T A T A	APICATION PROJECT	KZN COGTA				8 965 000 00	5 116 000 00		11 301 000 00	15039619	1638 073 03	327 553 11	1475 033 24	6 194 284 57				YES	1
Application on Signature Projection 1 654 000 to 00 3 307 000,00 7 180 000 to 00 1 500 000	a Quec	Art & Californ			780 500.00	700 500.00	7		136100000	00100083	00'000 095	343 000.00		1561 000 00				YES	
OCOSTIA TYS 201 BODE DR. TY 185 DOE DR. T	Ocereting & Maintanence	DWINE		in comment	1 654 300 00	3 507 003 00	3307 000,00		8 768 000 00	1900 (70.00	485 272.00	233465.20	3542 601.00	8268 000 00				YES	
Lab COOTIA 6 page 650 1 page 600.00 - 1 page 600.00 - 451 240.00 - 451 240.00 - 451 240.00 - 451 240.00 - 451 240.00 - 451 240.00 - 451 240.00 - 451 240.00 - 140 000.00		COGTA			79 391 000 00	118 510 000.00	77 196 000 00	-	_	-	_	78 890 162 64	46 713 303 64	275 467 000.00				THIS .	
Lab CODIA FOR BERGES 6 SECTION STATE 1 SE		COGTA			1 000 000 00				1 000 000 00		451 240,60		548 788 50	1 000 000 000 1				YES	
Minche Programme	Tourism Hub	KZN COGTA	9 046 655		6 506 060,50				15 548 555.35	2 524 541 53	1001947.62	3941006.64	4 199 110.06	15 346 666 20				YES	
World Hoggerine Date of Marks 1 000 000 (0) 4 300 000 (0) 5 200 000 (0) 2 489 (0) 7 25 488 (0) 7 75 75 75 75 75 75 75 75 75 75 75 75 75	Development Summit.				400 000.00	,			90 000 00+			6458.36	45942.00	K 360 X				YES	
Planning 22NI COUSTA 2 2/17 6/20 23 9 199 16446 354 4(3) 4(1 15,260 6/66.42) 2 575 6/20 70 1534 6/20 16 15 1764 6/20 2 1154 6/45 70 1594 6/20 16 15 1764 6/20 1154 6/45 70 1594 6/20 16 15 1764 6/20 1154 6/20 16 15 1764 6/20 1154 6/20 16 15 1764 6/20 1154 6/20 16 15 1764 6/20 1154 6/20 16 15 1764 6/20 1154 6/20 16 15 1764 6/20 1154 6/20 16 15 1764 6/20 16 15 1764 6/20 16 15 1764 6/20 16 15 1764 6/20 16 1764	ded Public Works Programme	Dapt of Horks			1 000 000 fo		4 207 001.00		6 207 000 00	449 341.00	735 468 30	773 906.90	3246204.10	2500 000 000 00				YES	
Planning DNIA (1784-52) 11.784-52 11	Algori	KZN COGTA			2375837.11	3370 630 33	9 199 561.42	334 463 40	15 280 556 42	2 875 023,70	1532 802.19	3 101 46.53	113434679	99436222				YES	
DMA 48172581 340 296.56 296.56 296.50 2 200.000.00 200.000.00 200.000.00 200.000.0	Sandenes Pleneiro				956 000,00				00'000'098	II 384 ED	EI 25A S2	51.284.E2	91 284 EG	306138.0				YES	
00'000'002 200'000'00		DWA			465 266.86	296 537, 14	362.319,74	215 704 60	1 309 G38 24	20000		451 725.91	807 912 33	1 339 636.24				YES	
		Name of the last o				6	200 000 000		200 000 002	3775-3775					200 000,00		2000	YES	88
	18 Mary 18 Mar	2 Tell 2		188	N. W.			100	On the Sagnature			S parket by	A STORY OF THE PARTY OF THE PAR	The Page					

ANNUAL PERFORMANCE REPORT 2012/2013



ANNUAL PERFORMANCE REPORT 2012/13

Table of Contents

1.	Introduction
2.	Performance Measures6
3.	Annual Performance Report 2012/136
4.	Annexure A Performance Measures
5.	Annexure B Annual Performance Report

1. Introduction

The Performance Management System (PMS) is generally defined as a strategic approach to management which equips leaders, managers, employees and stakeholders at different levels, with a set of tools and techniques to regularly plan, continuously monitor and periodically measure and review performance of the municipality in terms of indicators and targets for efficiency, effectiveness and impact.

Performance Management entails the development of priorities aligned to the municipal strategy as well as the development of Key Performance Areas, Key Performance Indicators, targets and measures. This enables proper planning, measuring, monitoring, reviewing and reporting on performance in the organisation. Performance management ensures the harnessing and maximum performance of all available resources within the organisation. Communities are involved in the development of performance measures to ensure that they have insight into and are involved in decision-making regarding the services delivered to them by the municipality.

The implementation of a performance management system framework should allow the municipality to collect, process, organise, analyse, audit, reflect and report on performance information. It should also allow the municipality to take practical steps to improve its performance.

Upon the compilation of the municipal annual report, a performance report should be developed and form part of the annual report. This document is therefore intended to report on the performance targets as set for 12/13 financial year. This report is intended to reflect on the performance framework of the municipality and the targets that were set for the 12/13 period.

1.2 The legislative framework

The legislative framework of the PMS includes the Constitution of the country, The white paper on Local government, the Municipal Systems Act, the Municipal Finance Management Act, Municipal Planning and Performance Management Regulations. For the purposes of this document the following pieces of legislation will be considered and briefly outline their provisions.

- Municipal systems Act
- Municipal planning and performance management regulations
- Batho Pele
- White paper on local government

1.2.1 Municipal systems Act

Chapter 6 of the Municipal Systems Act, (Act 32of 2000) requires that all Municipalities must establish a PMS that is in line with its resources, best suited for its dynamics and that is in line with its priorities, objectives, indicators and targets as contained in the IDP. The municipality is also required by the Act to promote a culture of performance among its political structures, political office bearers and councillors and in its administration; and administer its affairs in an economical, effective, efficient and accountable manner.

It is this same Act which provides that the municipality must establish mechanisms for monitoring and reviewing its performance management system. The law requires a PMS to have the following core components:

- Set appropriate key performance indicators
- Set measurable performance targets
- Develop the monitoring framework
- Performance measurement and review mechanisms
- Establish a process of regular reporting

The Act also requires the council to ensure the community involvement in the development and review of the municipality's PMS.

According to section 46 of the Municipal Systems Act, a municipality must prepare for each financial year an annual report that also consists of a performance report. That performance report must reflect:

- The municipality's, and any service provider's, performance during that financial year, also in comparison with targets of and with performance in the previous financial year;
- The development and service delivery priorities and the performance targets set by the municipality for the following financial year; and
- 3. Measures that were or are to be taken to improve performance;
- 1.2.2 The Municipal Planning and Performance Management Regulations, 2001.

This piece legislation further instructs each municipality to ensure that its performance management system:

Complies with the requirements of the Act.

4 | Page

 Demonstrates how the system will operate and be managed from the planning stage up to the stages of performance and reporting.

Clarifies the roles and responsibilities of each role player, including the local community,

in the functioning of the system.

Determines the frequency of reporting and the lines of accountability for performance.

Relates to the municipality's employee performance management processes.

Provides for the procedure by which the system is linked to the municipality's integrated

development planning processes.

 Is adopted before or at the same time as the commencement of by the municipality of the process of setting key performance indicators and targets in accordance with its integrated development plan.

It is in terms of this regulation that the council's PMS must be adopted by the council at the same time as the identification of the key performance areas by the municipality. This regulation also presents the prescribed general key performance indicators that should be aligned to those identified by the municipality.

1.2.3 The Local Government: Municipal Performance Regulations for Municipal Managers and Managers directly accountable to Municipal Manager, 2006: -

This piece of legislation seeks to set out how the performance of municipal managers will be uniformly directed, monitored and improved. It also addresses both the Employment Contract of a municipal manager and managers directly accountable to municipal managers, as well as the Performance Agreement that is entered into between respective municipalities, municipal managers and managers directly accountable to municipal mangers. According to this piece of legislation the KPAs for Municipal Managers and Managers directly accountable to the Municipal Manager are stipulated in the Regulations, 2006 as follows:

Basic Service Delivery

Municipal Institutional Development and Transformation

Local Economic development (LED)

- Municipal Financial Viability and Management
- Good Governance and Public Participation

1.2.4 The batho pele principles

Batho Pele principles note that the development of a service-oriented culture needs an active and informed participation of the wider community. Municipality must therefore receive a constant feedback from its customers in order to improve their service delivery mechanisms. The PMS is an important tool for ensuring that the council delivers on its mandate hence the communities should also be involved in its development and review.

1.2.5 The white paper on local government

This paper proposed the introduction of the performance management system to local government as a tool to ensure the envisaged developmental local government. As such it states that the IDP, budget and PMS are powerful tools that can assist municipalities to develop an integrated perspective on development in their area. It enables them to focus on priorities within an increasingly complex and diverse set of demands and enables them to direct resource allocations and institutional systems to a new set of development objectives.

5 | Page

2. Municipal Performance Measures

Annexure A demonstrates the Municipal Performance Measures which are the pillars of the Municipal Strategic Plan and Service Delivery and Budget Implementation Plan.

The table further demonstrates the link between National, Provincial as well as Local Government priorities in terms of the Municipal System Act.

3. Annual Performance Report for 2012/2013

Annexure B demonstrates the performance of the Zululand District Municipality for the period ended at 30 June 2013. The following generic symbols are aimed at guiding the reader to understand the template.

Symbols

 Lag Indicators including the Audited Financial Statements can only be measured after 31 August 2013. The Auditor General verdict will be available upon completion of the municipal audit.

Performance target has been met or exceeded

Performance target has not been met

KPA Score - Sum of achieved scores between 1-5

Possible Score - Sum of maximum possible scores. Some KPIs carry a maximum

possible score of 3

Total Score - KPA Score over Possible Score