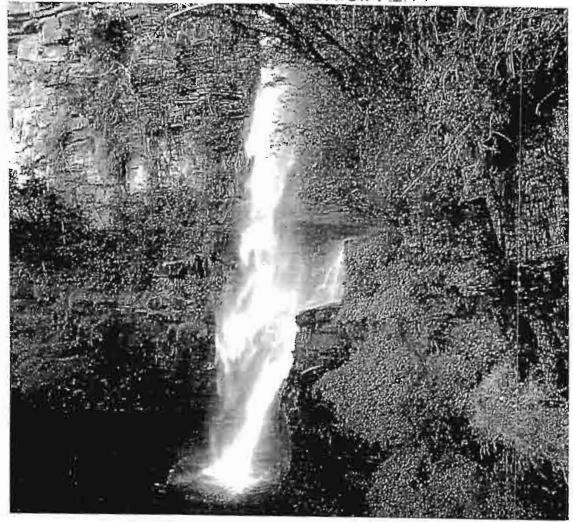
THABA CHWEU MUNICIPALITY



ANNUAL REPORT 2010 / 2011

DRAFT

# THABA CHWEU LOCAL MUNICIPALITY



EXECUTIVE MAYOR Cllr. M.M. MAROBELA

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#### Foreword by Mayor

Welcome to the New financial year 2011 / 2012 this we are certain will indeed prove to be a watershed period in which we ,as a community of Thaba Chweu spare neither time nor energy to reposition our municipality among the best in the country through our collective efforts.

We are emerging from a painful era that was characterized by conflict and pessimism. The hour before dawn is the darkest and so be it with us. 2009/2010 should perhaps be regarded as such.

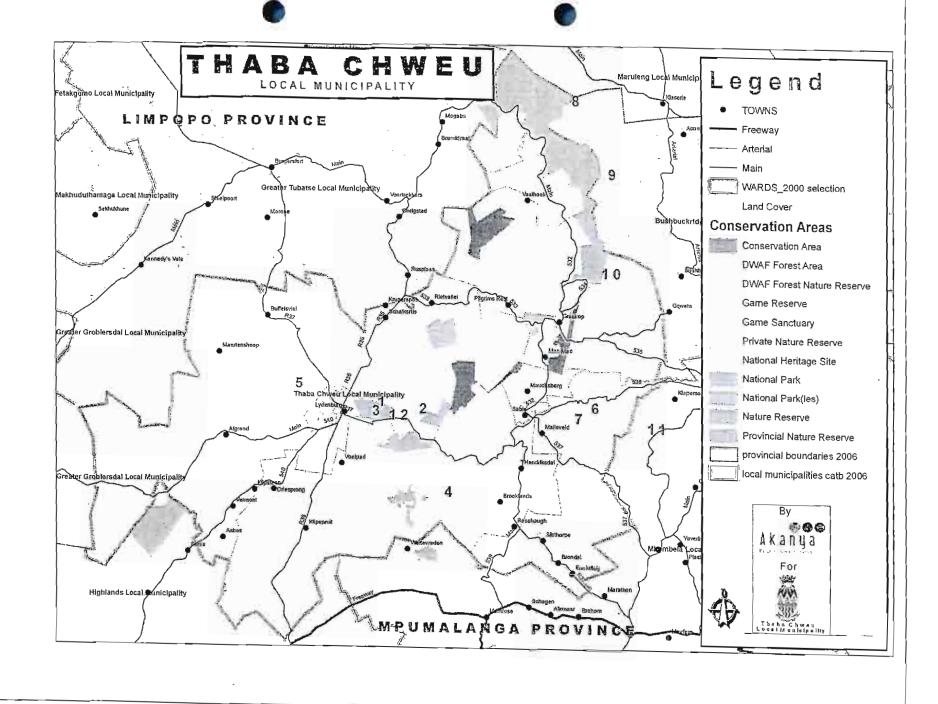
The pain that we have endured to date must encourage all of us to look towards our imminent comfort. The new year should therefore find a meaning similar to the phenomenon of the "crack of dawn".

The cooperation by communities during the past year through the organized structures enhanced the effectiveness of our Service Delivery Programme. This is appreciable. We also acknowledge that we as the municipality did go through a crises and we were under Administration in terms of Section 139(b). This in fact was correct medicine to steer the ship back in the right direction. With strengthening of the top structure that took immediate and decisive decisions the ladder of success was steadily climbed. Work must still be done in this sphere but a harmonious and stable climate was created to the benefit of all.

While we remain committed to the delivery of affordable services to all communities, the delivery of free water and electricity in terms of our indigent policy is in progress. We acknowledge the support and cooperation from administration level. It is also imperative to congratulate the hard work of all staff and urge them to strengthen the unity in our strive to better life for all

Together we can do more!!

Clir Mr. M. M. Marobela The Executive Mayor of Thaba Chweu Local Municipality 28<sup>th</sup> January 2012



#### CHAPTER 1

#### INTRODUCTION AND OVERVIEW

#### **GEOGRAPHY**

Thaba Chweu Municipality came into being after the December 5<sup>th</sup> 2000 local government elections and it encompasses the following disestablished municipalities:

Belfast TRC (Portion)
Lydenburg TRC (Portion)
Lydenburg TLC (Whole)
Graskop TLC (Whole)
Pilgrim's Rest TRC (Whole)
Sabie TRC (Whole)
Nelspruit (Portion)

Thaba Chweu Municipality is located in the northwestern region of Mpumalanga Province and covers an area of 5 680.71 km². The escarpment divides the district into eastern and western halves. The Western half (Lydenburg district) is dominated by agricultural and farming activities while forestry is the main economic activity of the Eastern half (Sabie/Graskop district). Thaba Chweu is one of the major tourist attraction areas in the Republic of South Africa and includes the following regions: Sabie/Simile/Harmony Hill (referred to as "Sabie"), Lydenburg/Mashishing/Kellysville (referred to as "Lydenburg"), Pilgrim's Rest, Graskop and Leroro/Moremela/Matibidi (referred to as Graskop), Lydenburg, Sabie and Graskop are the core service centers of the entire municipality. The municipality is subdivided into 14 wards and has a total of 27 Councilors of which 14 are ward councillors and 13 are Proportional Representation councillors. Table 2 indicates the different wards and the areas constituting the municipal area.

#### Mashishing

This is the oldest town in the province and the hub of heritage where amongst others, the famous Lydenburg Heads which said to date back to 400 AD were found in the 1950's. Also found here are the old stone houses. Most of all is this is the home of Trout fishing.

#### Graskop

The area is the home to the Three Rondavels, The Blyde Canyon, Potholes, God's window, The Pinnacle, Berlin, Lisbon and Graskop Falls, all of which are world renowned heritage sights and form the Panorama Route. Graskop is a tourist town.

#### Sabie

When travelling east of Mashishing through the Long Tom Pass there are hectares of pine plantations, the road twist and meanders in the mountains which are part of Drakensberg mountain range. Mountains covered with white snow caps during winter and green vegetation in summer with occasional mist.

The Economic Potential of Thaba Chweu

#### Tourism:

Thaba Chweu offers unique opportunities for tourism development through:

· Marketing, promotion and packaging of tourist sites and experiences

· Opportunity exists for accommodation development



- Tour guide and tour operator development
- Cultural village and township tourism establishment
- Arts and crafts development

#### Agriculture

Thaba Chweu is dominated by forestry, beef, peaches, kiwis, maize, and citrus production. The climate which is characterized by the up to 735mm rainfall makes Thaba Chweu ideally suitable region for such production. Pilgrims rest citrus production together with a number of citrus productions in the country forms largest citrus in the Agriculture sector are:

- · Expansion and diversification of existing
- · Agriculture products



- · Agro-processing of citrus and meet
- · Opportunities through backward and forward and forward economic linkages.
- · SMME opportunities in the forestry sector

#### Mining

The Bushveld Complex of Platinum Group Metals which runs through Limpopo and Mpumalanga offers great economic potential. Mining activity has in the past three years increased reasonably dominating with platinum and gold, found in the western side of the municipality and around. Thaba Chweu boost some chrome production in the west western parts of the municipality and existing opportunities are:

· Small Scale mining



- · Ferrochrome for steel production
- New entrants through to mainstream industry for BEE (Black Economic Empowerment)

#### MUNICIPAL WARDS

WARD	DESCRIPTION
1	Portion of Mashishing Township
2	Portion of Mashishing to the east, Kellysville and Skhila
3	Portion of Mashishing to the west
4	Rural areas west of Lydenburg and Mashishing known as Coromandel
5	Rural areas north-west of Mashishing known as Shaga and Draaikrall
6	Portion of Simile and eastern rural areas
7	Sabie town, Harmonyhill and small portion of Simile
8	Matibidi
9	Moremela and Leroro
10	Graskop, Pilgrim's Rest and northern rural areas
11	Rural area south of Sabie and Graskop towards White River (known as Brondal)
12	Lydenburg town
13	Pilgrim's rest
14	Portion of Lydenburg

Table 2: Municipal Wards (Source: Thaba Chweu Local IDP 2003)

#### AREAS CONSTITUTING THE THABA CHWEU MUNICIPALITY

#### TOWNS AND VILLAGES

In terms of the Municipal Demarcation Board the Thaba Chweu Local Municipality consists the following areas:

Towns and Villages: Graskop, Sabie, Simile, Marambane, Mashishing (Lydenburg), Hendriksdaal, Leroro, Matibidi, Moremela, Badfontein, Blyde, Brondal, Buffelsvlei, Goedewil, Graan, Klein-Sabie, Klipskool, Krugerspos, Maartenshcop, Mauchberg, Pilgrim's Rest, De Berg, Vermont.

The towns of Mashishing (Lydenburg), Sabie and Graskop serve as the Municipality's main administrative units with Mashishing (Lydenburg) as the Municipality's head office.

#### POPULATION SIZE

As per the 2001 census data, the Municipality's population is estimated at 81 240, which is 8,6% of the Ehlanzeni District Municipality's population. As Figure 1 depicts, 86,0% of the Municipality's population is made out of Africans; 11.7% Whites; 2.0% Coloured and 0.4% Indians. Table 3 shows the Municipality's population size, gender and age structure per ward. In terms of gender there is more a less a balance between males and females in which 50.2% of the population is female and 49.8% of the population is younger than 5 years, 18.9% aged between 5 and 14 years, 37.7% aged between 15 and 34 years, 29.4% aged between 35 and 64 years and 4.4% aged over 65 years. The ward with the largest population size is ward 4 followed by ward 9 and 8, which are rural wards.

	Population Size and Age Structure Per Ward – 2001												
5	WARD												
Persons	1	2	3	4	5	6	7	8	9	10	11	12	Total
Males – 0 to 4	195	399	330	609	303	246	177	426	399	255	345	234	3918
Males – 15 to 34	435	696	660	127 5	315	417	408	108 9	114 9	501	276	378	7599
Males – 15 to 34	103 8	112 5	125 4	156 0	1596	121 5	100 5	126 6	139 2	129 0	188 1	792	1541 4
Males - 35 to 64	112 5	774	759	113 4	1506	870	906	588	693	120 6	191 7	579	1205 7
Males - Over 65	234	57	54	204	99	78	123	195	180	108	72	63	1467
Females – 0 to 4	180	396	363	600	228	216	183	441	435	261	312	189	3804
Females – 5 to 14	495	738	648	126 6	381	411	432	104 1	119 4	486	291	402	7785
Females – 15 to 34	963	146 1	133 2	161 4	1299	111 6	912	148 5	166 5	114 9	138 0	876	1525 2

Females – 35 to	122	825	789	118	915	855	909	106	113	981	129	636	1181
64	7			8				5	1		0		1
Females – Over 65	357	129	108	267	39	57	135	375	381	111	48	126	2133
Males Total	302	305	305	478	3819	282	261	356	381	336	449	204	4045
	7	1	7	2		6	9	4	3	0	1	6	5
Females Total	322	354	324	493	2862	265	257	440	480	298	332	222	4078
	2	9	0	5		5	1	7	6	8	1	9	5
TOTAL	624	660	629	971	6681	548	519	797	861	634	781	427	8124
	9	0	7	7		1	0	1	9	8	2	5	0

Table 3: Population Size and Age Structure Per Ward (Source: Stats SA 2001)

According to the 2001 Census, 69,1% of households (14 556) lived in formal housing types, 21,5% (4 533) in informal, 9.0% (1 894) in traditional and 0.4% (91) other housing types (Table 8). Informal housing is still prevalent and increasing in wards in the three main towns of the municipality, which are ward 3 with 60.9%, wards 6 and 7 with 43.2% and 40.3% respectively. In the past year the Provincial Department of Local Government and Housing has been busy with a number of housing projects. This increase in the number of informal housing is attributed to the uncontrolled influx of people to these towns.

	Number Of Households In Each Type Of Dwelling Per Ward WARDS											
Dwelling Type	1	2	3	4	5	6	7	8	9	10	11	12
Formal	1746	1401	678	948	927	1053	1062	1512	1290	1719	1596	618
Informal	18	294	1080	96	102	834	735	153	411	342	39	426
Traditional	33	171	15	651	123	15	12	162	444	24	159	84
Other	6	3	0	6	3	27	12	0	9	18	6	0

In 2001, 40.9% (8 624) households used electricity, 35.3% (443) households used wood and 18.5% (3 903) households used paraffin as source of energy for cooking, as shown in Figure 9, (Source: Statistics SA Census

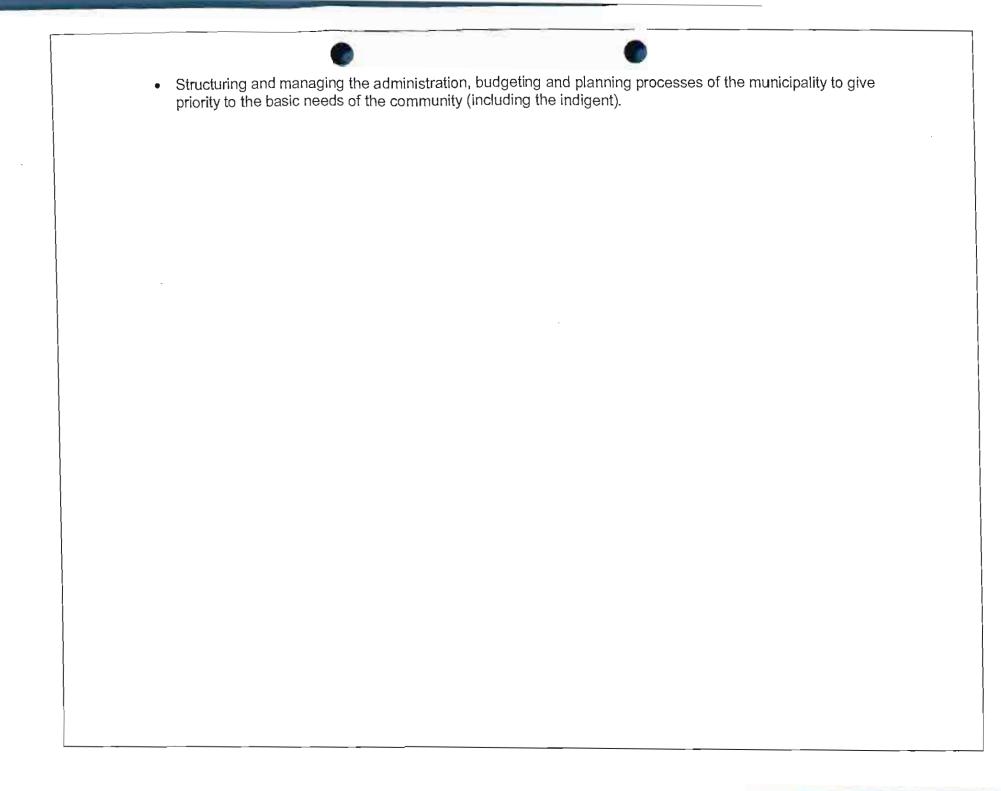
2001). Most of the households, for instance 76.7% within Thaba Chweu can access electricity (DPLG Database, 2004).

#### VALUES AND PRINCIPLES

Integrity
Accountability
Developmental & Environmental conservation
Impartiality
Responsiveness
Patriotism
Professionalism
Good Governance, and
Transparency

The above values will find expression through:

- Adhering to a high standard of professional ethics that will be promoted and maintained;
- · Promoting the efficient, economic and effective use of resources;
- · Impartially, fairly and equitably providing services to the community;
- Responding to the needs of the community;
- Encouraging community participation in the policy making mechanisms of the municipality;
- Staying accountable to the public, as a municipality; for decisions and actions taken;
- Demonstrating transparency, through providing the public with timeous, accessible and accurate information;
- Maintaining objectivity, fairness and adherence to the Employment Equity and Black Economic Empowerment Acts within the employment policies and practices of the municipality; and



#### **GOALS**

- · Provide a democratic and accountable local government to the community of Thaba Chweu;
- Provide sustainable services to the communities of Thaba Chweu;
- Promote social and economic development within the Municipal area;
- · Promote a safe and healthy environment; and
- Elicit the participation of the community in the matters of the municipality.

# OBJECTIVES

		BUDGET	DESPONSIBLE	TIMAT
PRIORITY AREAS	ACTIVITIES	PROVISI ON	RESPONSIBLE PERSON	TIME FRAME
Maintenance of Political Stability	Know and perform in accordance to your roles and responsibilities as a politician Political cohesion	YES	Executive Mayor, Speaker and Chief Whips	Continuously
Financial Management/Viability				
Revenue Management	Improve debt collection and income generation	YES	CFO	30 June 2011
Asset Management Investment Management	To compile an asset register in a document form To acquire a short term insurance	YES	CFO	30 March 2011
Budget Control		YES	CFO	30 June 2011
	To monitor all expenditure as per approved budget		CFO	30 June 2011
Commitment (By both Politicians and Officials) towards effective and efficient service delivery	<ul> <li>Meeting due dates</li> <li>Passion-Building Commitment</li> <li>Design weekly work</li> </ul>	NO	Executive Mayor Speaker and All HOD's	CONTINUOUS

schedules with Supervisors.  Demand weekly Supervisors minutes together with attendance register.  Keeping of attendance registers  Concerns of the workers  Feedback Strengthening of LLF Communication Development of a Hot line Praising Team building/informal get together Engage to brainstorm  Economic Growth  Economic Growth  Economic Growth  Economic Growth  Conduct land audit. Provide bulk services Develop infrastructure	YES YES YES YES YES	Director Technical and Engineering Services*  Municipal Manager Municipal Manager Director Corporate	December 2010 End June 2010
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	Encourage     establishment PPP's	YES YES	Director Technical Executive Mayor Communication and Marketing Officer  All Directors	
Skills/Lack of capacity.				_
Skills Acquisition	Develop an individual intervention plan Develop a Scarce Skills Retention Policy.	NO	Senior Manager: Institutional Development and Transformation	End September 2011

## THABA CHWEU MUNICIPALITY STRATEGIC FIVE YEAR IMPLEMENTATION PLAN

Strategic Obj	ective	<ol> <li>Provide access to bas</li> </ol>	sic services		was definitely the an	n ablee Blanco				
<b>以於朝鮮難</b>										
IKPA IL TINO	KPA'K The TCLM will provide basic services to all community members regarding housing potable water, sanitation, waste									
iremoval, elec	tricity	and a safe and healthy	environment.		SECTION SERVICE					
1	Main	Outcomes: Year 1	Outcomes: Year 2	Outcomes: Year 3	Outcomes: Year 4	Outcomes: Year 5				
projects										
/activities)										

formal housing	Integrated housing strategy and implementation plan approved by Dept. of Human Settlements & TCLM Council  Housing developments already under construction completed	housing needs	housing needs addressed across	housing needs addressed across	95% of identified housing needs addressed across all wards
1.2 Implementatio n plan that ensures all communities have access to potable water	Needs analysis relating to water requirements completed and implementation plan approved by Council  Access to water capital	l .	Access to water capital projects to the value of an additional R63m undertaken as per Tech. Dept. plan  Construction of additional	Tech. Dept. plan	Access to water capital projects to the value of an additional R31m undertaken as per Tech. Dept. plan  Lydenburg reservoirs
	projects to the value of R35m undertaken as per Tech. Dept. plan	of Harmony Hill reservoir to	Lydenburg reservoirs	Lydenburg reservoirs Completion of Simile upgrades	completed  Dullstroom Rd reservoir completed

□ Upgrading     Lydenburg     water treatment     plant      □ Bulk water     supply to     □ Draaihoek     settlement	Ext 3  Provision of water to Simile informal settlements  Lydenburg Ext 6 reservoir  Shaga bulk water	Simile reticulation upgrades  Mashishing reticulation upgrades  Sikhila reticulation upgrades  Provision of water supply to Stasie; 4x4; Motibidi  Moremela	definition of supply projects to Stasie and 4x4  definition water network upgrading definition with supply projects to Stasie and 4x4  definition water w	Continuation n of water reticulation to Leroro General upgrading of network continues Ext 6 reticulation completed Motibidi water supply
}	Simile	reticulation	♣ Silhila	⊯ General
supply to	settlements	⊯ Sikhila reticulation	completed  Completion	of network continues
	Ext 6	<ul><li>Provision of water supply to Stasie;</li></ul>	projects to Stasie and	reticulation completed
	_ (	Motibidi		water
	Start of Moremela bulk water supply	Graskop  upgrades  73.7% of  capital  project  spend	network upgrades ♣ Coromandel water supply upgrades	water supply & metering completed
		completed.	Additional Graskop upgrades Morapama water supply	
≠ 14.3% of capital project spend completed			completed  # 87.3% of capital	
	址 47.9% of		project	•

		capital		spend	
		project		completed	l ⇒⊾ Total
		spend		,	capital
		completed			project
		00111191.01.01			spend of
					R244m
					(100%)
					incurred
					over 5 year
1.3 Sanitation	Strategy to ensure	Capital projects to	Capital projects to	Conital projects to	period
strategy	access to reasonable	the value of an	the value of an	Capital projects to the value of an	Capital projects to
	sanitation developed	additional R63m	additional R62m	additional R24m	the value of an additional R22m
	and implementation	spent on	spent on improving	spent on improving	spent on ensuring
	plan approved by	l '	access to	access to	the strategy and
	Council	improving access to reasonable	reasonable	reasonable	implementation
	Courien		sanitation	sanitation	plan are met.
	Capital projects to the	sanitation			
	value of R32m spent	R9m spent	⇒ Sewer	⇒ Sewer	
	on improving access to	on rural	house connections	house	sewer
	reasonable sanitation	sanitation	R8.5m rural	connections General	upgrading
	undertaken as per	)	sanitation	sewer	(R4.5m)
	Tech. Dept. plan	Mashishing	provisions	upgrading	↓ Upgrading
	Took Bopt plan	Ext 8 outfall	⊯ R18m urban	(R6.5m)	Lydenburg
	R10m spent on	sewer	sanitation		waste
	rural sanitation		upgrades	waste water	water plant
		+ R21m	→ Western	treatment	completed
		spent on	Outfall	plant	,
	urban sanitation	urban	sewer main	upgrading	
	upgrades	sanitation	completed		
		upgrades	→ Graskop  waste water		
			waste water		

		treatment plant upgraded		
⇒ 15.2% project comple	spend ns	≯ 77.3% of capital project spend completed	<ul> <li>♣ 89% of         capital         project         spend         completed</li> </ul>	Total capital spend of R203m (100%) incurred in improving access to reasonable sanitation

1.4 Effective waste removal & management	Overarching waste management strategy and implementation plan, including 'green' options & technology, approved by Council  Feasibility study completed on outsourcing option, with strategic decisions taken  New landfill site issues addressed in Graskop  New landfill site issues addressed in Sabie	Effective & efficient waste management practices in place  Recycling system and practices adopted in Sabie  Public monitoring & evaluation of service (Ward Committees)	Effective & efficient waste management practices in place  Public monitoring & evaluation of services (Ward Committees)	Effective & efficient waste management practices in place  Public monitoring & evaluation of services (Ward Committees)	Effective & efficient waste management practices in place  Public monitoring & evaluation of services (Ward Committee s)
1.5 Access to & control of electricity services	Access to electricity needs identified  Electricity credit control system implemented & managed	Illegal connections reduced by further 20%  Rooidraai Substation constructio	Illegal connections reduced by further 10%  Rooidraai substation construction	Illegal connections reduced by further 5%  General refurbishmen t (R4m)	Illegal connections reduced by further 5% Installation of streetlights

E3.	⊦ Illegal	n (R7m)	completed		in Leroro
1	connections	- Llagrada	(R5m)	↓ Installation	Graskop
}	reduced by 50%		Folsom	of	·
4,	⊾ Rooidraai	substation	Eskom substation (R40m)	streetlights in Leroro &	
	substation	(R8m)	(14-011)	Graskop	
	construction	(1(011))	Change to CABLE	Oraskop	
	(R5m)	⇒ Eskom	network (R11m)		
		substation	General		
- ا	- General	(R39m)	refurbishing (R4m)		
	infrastructure		(1411)		
	upgrading	g switching	Installing ARM's		
	(R9m)	stations	(R15m)		
23	⊾ General	and lines			
	refurbishing	(R6m)			
	(R4m)				
	Installation of	→ General			
	streetlights in	refurbishing (R4m)	,		
	Coromandel,	(134111)			
	Lydenburg,				
	Mashishing, Ext	ARM's			
	2, Leroro &	(R21m)			
	Graskop				
•	-	of			
}		streetlights			
}		in Matibidi,			
}		Skhila,			
		Leroro &			

Ithy policing systems in place as shown by reduced crime levels  Health function monitored & corrective action	Reduction in crime levels  Water & air pollution monitored & corrective action taken where necessary  By-laws enforced  2 x water carriers secured	Reduction in crime levels  Water & air pollution monitored & corrective action taken where necessary  By-laws enforced	Reduction in crime levels  Water & air pollution monitored & corrective action taken where necessary  By-laws enforced

 procured	procured	

Strategic Objective	2: Local Economic Deve	elopment (LED)		and the state of t	
KPA 2: The TCM v	vill develop and implement my of the municipal region	at a LED strategy tha	at will create jobs, redu	uce unemployment an	d inequalities whilst
HOW ?(Main projects)	Outcomes: Year 1	Outcomes: Year 2	Outcomes: Year 3	Outcomes: Year 4	Outcomes: Year 5
2.1 Effective LED Agency	THALEDA established as a functioning entity  LED strategy and implementation plan for TCLM developed and approved by Council  Feasibility study for the establishment of Sabie Teachers Training/FET College (approx. 6000 learner educators)  TCLM economy growth 2% greater than national average	Additional jobs created Unemployment rate reduced by 2%  Untcome of college feasibility study in Sabie taken to next stage Economy grown by 2% greater than nat.ave.	Additional jobs created  Unemployment rate reduced by an additional 2%  Economy grown by 2% greater than national ave.	Additional jobs created  Unemployment rate reduced by an additional 2%  Economy grown by 2% greater than national ave.	Additional jobs created  Unemployment rate reduced by an additional 2%  Economy grown by 2% greater than national ave.
	→ 4520 jobs				

	created				
2.2 Tourism Development	Integrated tourism strategy & implementation plan developed and approved by Council  MPTA development projects underway at Blyde River canyon, God's Window, Bourke's Luck & Lydenburg  Feasibility study of tourism rail coach project undertaken  Refurbishment & outsourcing of Graskop Holiday resort  Refurbishment & outsourcing of Castle Rock	On-going development & implementation of tourism strategy  MPTA development projects continued  Additional 5% increase in tourists visiting the region  additional jobs created in sector  World class maintenanc e of public tourist sites	On-going development & implementation of tourism strategy  Additional 6% increase in tourists visiting the region  additional jobs created in sector  World class maintenance of public tourist sites	On-going development & implementation of tourism strategy  Additional 7% increase in tourists visiting region  additional jobs created in sector  World class maintenanc e of public tourist sites	On-going development & implementation of tourism strategy  Additional 8% increase in tourists visiting region  additional jobs created in sector  World class maintenan ce of public tourist sites

2.3 Rural Development & Food Security	Resort in Sabie  Outsourcing of Lydenburg Game Reserve  Maintenance of parks, gardens, grass verges, cemeteries & picnic/scenic spots.  A comprehensive rural development strategy & implementation plan approved by Council.  Year 1 phase implemented  Development of a land use strategy.  Implementation n of small holder & food	Year 2 phase implemented  10 additional co-op and/or smallholder farming projects.  2 additional agri-villages.  1500 additional jobs created	Year 3 phase implemented	Year 4 phase implemented  10 additional co-op and/or smallholder farming projects. 2500 additional jobs created.	Year 5 phase implemented  # 10 additional co-op and/or smallholder farming projects.  # 3000 additional jobs created.
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garden co- operative project in each ward.	additional jobs created.

WHITE OF THE STATE OF	ve 3. Responsive Local o	<b>表表示是是那些混乱也就是</b>	m		
HOW ?(Main projects /activities)	Outcome: Year 1	Outcome: Year 2	Outcome: Year 3	Outcome: Year 4	Outcome: Year 5
3.1 IDP Planning	Integrated development plan (IDP) planning process completed.	IDP Year 2 reviewed and outcomes implemented.	IDP Year 3 reviewed & outcomes implemented.	IDP Year 4 reviewed & outcomes implemented.	IDP Year 5 reviewed & outcomes implemented.
	<ul> <li>⇒ Spatial development framework</li> <li>(SDF) reviewed</li> <li>&amp; updated.</li> </ul>			implement- ation	TCLM's IDP planning & implementation process

3.2 Effective
3.2 Effective organizational structure

	<ul> <li>         ↓ Implementation of an effective performance management system.     </li> <li>         ↓ All HR practices comply with labour legislation.     </li> </ul>			
3.3 Effective functioning of ward committees	Fully representative ward committees functioning across all wards  Regular	Effective communication between all communities and TCLM		

	ward committees monitored & evaluation				
3.4 Capacity to manage infrastructure & developmental projects and grants	Capacity in project management skills developed as needed across TCLM  Grant management capacity and best practice developed	→ Projects & grants managed according to plan	Projects & grants managed according to plan	<ul> <li>♣ Projects &amp; grants managed according to plan</li> </ul>	Projects & grants managed according to plan
3.6 Service Delivery and Budget implementatio n Plan (SDBIP)	SDBIP developed & approved by Council  SDBIP implemented  Quarterly public evaluation on implementation of SDBIP via Ward Committees	Reviewed SDBIP implemented  Ward Committee evaluation of implementation progress	Reviewed SDBIP implemented  Quarterly implementation progress evaluation by Ward Committees	Reviewed SDBIP implemented  ** Quarterly Ward Committee evaluation of progress	Reviewed SDBIP implemented  Unarterly implementation progress by Ward Committees

Strategic Objective 4: Maintenance & refurbishment of assets and infrastructure

THE STATE OF	NAMES OF TAXABLE PROPERTY.	CPORT A PRINCIPLE IN COLUMN TO A STATE OF THE COLUMN TWO AS A STATE OF THE	A Section of the sect		
KPA4: E	tective maintenance &	refurblishment of assets	& infrastructure	THE WAY	· 注题的 基础的
HOW ?(Main projects /activities )	Outcomes: Year 1	Outcomes: Year 2	Outcomes: Year 3	Outcomes: Year 4	Outcomes: Year 5
4.1 Asset register	Asset register completed & maintained  Refurbishment plan approved by Council  Infrastructure refurbishment plan implemented  Road surfaces, both tarmac and gravel, maintained	Refurbishment plan reviewed and implemented  Asset register updated	Refurbishment plan reviewed and implemented  Asset register updated	Refurbishment plan reviewed and implemented  Asset register updated	refurbishment plan implemented & assets effectively maintained

4.2 Planned maintena nce program mes	repair plan developed & implemented  Standard operating & control procedures adhered to  Planned maintenance system developed  Capacity needs to meet plan identified  Planned maintenance programme & plan approved by Council  Critical and scarce skills recruited & retained  Apprenticeshi p and other	<ul> <li>♣ Planned maintenance conducted</li> <li>♣ Targeted reduction in breakdowns achieved</li> </ul>	<ul> <li>➡ Planned maintenance conducted</li> <li>➡ Targeted reduction in breakdowns achieved</li> </ul>	Planned maintenance conducted  Targeted reduction in breakdowns achieved	<ul> <li>♣ Planned         maintenance         conducted</li> <li>♣ Targeted         reduction in         breakdowns         achieved</li> </ul>
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 skills		
development		
plans		
developed		
water		
purification,		
storage &		
delivery		
system		
maintained		ì
develop &		
maintain		
effective		
storm water		
infrastructure		
developed &		
approved		
⊯ Municipal &		
other public		
buildings		
maintained	}	
	1	
& Effectiveness		
1		
 connectivity		

of sewerage systems upgraded		
Electricity infrastructure protected (cable theft minimized) maintained & refurbished		

Strategic Objective 5: Stakeholder Relations								
KPA 5: Improve stakeholder relations through engagements, public meetings, communications, plus a complaints & queries								
HOW? (Main projects /activities)	Outcomes: Year 1	Outcomes: Year 2	Outcomes: Year 3	Outcomes: Year 4	Outcomes: Year 5			

group group engagements & engagements and public meetings Efficor	espective interest oups identified & agaged on a planned and scheduled basis fective ammunication rategy developed & aproved by Council  Communication strategy implemented Meetings with identified groups held Effective notice of meetings communicated Minutes of meetings recorded Agreements/res olutions implemented and/or followed-up Effective ward committee meetings held quarterly at least	Community members and interest groups are consulted, engaged and/or informed on all relevant development and service delivery issues.	Community members and interest groups are consulted, engaged and/or informed on all relevant development and service delivery issues.	Community members and interest groups are consulted, engaged and/or informed on all relevant development and service delivery issues.	Community members and interest groups are consulted, engaged and/or informed on all relevant development and service delivery issues.
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5.3 Complaints & queries system	A formal complaints system developed and implemented (48 hour response time)  Maintain a complaints & queries 'clesk' at all municipal offices Complaints and/or queries processed effectively	Complaints and/or queries processed speedily & effectively	Complaints and/or queries processed speedily & effectively	Complaints and/or queries processed speedily & effectively	Complaints and/or queries processed speedily & effectively
Strategic Object	ive iš: Irigiesise izvenīcis. Ini a stategy to ineresse escorants and subsidies (	he nevenue basë	for the municipality to t	und increased service of	lelivery, including rates
HOW? (Main projects /activities)	Outcomes: Year 1	Outcomes: Yea	ar Outcomes: Year 3	Outcomes: Year 4	Outcomes: Year 5

6.1 Rates & Service Charges	Credit control policy and practices reviewed  Policy and implementatio in plan extensively communicated  Policy implemented consistently across all wards  Indigent register signed-off by respective ward councilors  Bad debt write-	Rates and service charge revenue maximized within policy and procedures  Indigent register reviewed and updated  Bad debt write-off's reduced by 10% from Year 1	Rates & service charge revenues maximized within policy & procedures  Indigent register reviewed & updated  Bad debt write-off's reduced by 10% from Year 2	Rates & service charge revenues maximized within policy & procedures  Indigent register reviewed & updated  Bad debt write-off's reduced by 10% from Year 3	Rates & service charge revenues maximized within policy & procedures  Indigent register reviewed & updated  Bad debt write-off's reduced by 10% from Year 4 i.e a total reduction of 40% from Year 1.
6.2 Grants, subsidies & donor funding	off's justified at Council Strategy developed to secure required funds from government grants & subsidies; development financing institutions and legitimate donor	Funding secured to meet IDP requirements for Year 2	Funding secured to meet IDP requirements for Year 3	Funding secured to meet IDP requirements for Year 4	IDP for 2011-15 funded adequately

6.4 Expense controls	sources.  Motivations and integrated project plans for required funding developed & submitted for approval by Council Approved motivations submitted to funding sources & process/es managed to completion  Financial controls implemented that limit wasteful and irregular expenses Wasteful and irregular expenditure reduced by 50% from	<ul> <li>₩asteful &amp; irregular expenditure reduced by 50% from 2011/12</li> </ul>	Wasteful & irregular expenditure reduced by 50% from 2012/13	Wasteful & irregular expenditure reduced by 50% from 2013/14	¥ Wasteful & irregular expenditure reduced by 50% from 2014/15
6.5 Value for money	2010/11 Logistics chain management procedures reviewed		All instances of tender &	Zero tolerance for	
	•		procurement corruption prosecuted in	tolerance for corruption demonstrated by Council	tolerance for corruption demonstrat

spent	procurement corruption	terms of the law	ed by Council
Greater transparency in tender bid adjudication processes			

KPA 7. Effective	ly manage the sustainate of climate change chall lmplementation Steps Year 1 Sustainable natural	ollity of natural resource lenges	By Whom  de On-going	YEAR 1 PROOF  * Strategy &	BUDGET  * Natural
development & implementation	resource strategy and policies developed  Publication of strategy Implementatio n of strategy begun Implementatio n of standards and procedures ensuring compliance with legislated EIA	implementatio n of strategy & policies LEIA compliance in all environmental developments	implementati on of strategy & policies, including EIA compliance	EIA adherence	resources managed on a sustainable basis for the benefit of all community members

	requirements				
7.4 Climate change	Understanding of the possible effects of climate change on the TCLM established & managed    * Stakeholders engaged in developing a response to climate change challenges and opportunities	Responsive strategy to climate change implemented	Responsive strategy to climate change implemented	Responsive strategy to climate change implemented	Responsive strategy to climate change implemented
7.5 Water Resources	Specific plan to address sustainability of the water resources of the municipality, taking cognizance of both upstream and downstream issues & factors, developed incorporating existing scientific research relating to water and waterways  Specific focus given to wetlands, including rehabilitation opportunities	Plan to establish mining, forestry and agricultural needs relating to water usage and waste water disposal developed  Implementatio n of plan included in IDP review process	evaluated	er resource	→ Water resources managed according to strategy, policies & plans

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# **CHAPTER 2**

#### PERFORMANCE HIGHLIGHTS

#### VISION

Tourism home to the scenic wonders of Africa

#### MISSION

To provide a tourism based developmental local government by rendering: World class quality services
Socio and Economic Development
A safe and Healthy Environment
Public Participation
Tourism Enhancement

The mission will be accomplished by the following objectives:

- · Provision of affordable potable
- · Provision of efficient and effective sanitation services
- Construction and maintenance of appropriate level of storm water system
- · Provision, maintenance and safe operation of electricity service
- Provision of high level of town planning services, including building control functions
- Establishment and implementation of an effective Project Management Unit

# KEY PERFORMANCE AREA

· Water infrastructure provisioning, bulks supply, purification and distribution

- Sanitation infrastructure, reticulation and purification
- · Roads provisioning and maintenance
- · Storm water provision and maintenance
- Electricity infrastructure, distribution and maintenance
- · Town planning and building control
- Management and implementation of capital projects

# KEY PERFORMANCE AREAS

- · Water infrastructure provisioning, bulk supply, purification and distribution,
- · Sanitation infrastructure, reticulation and purification,
- · Roads provisioning and maintenance,
- Storm water drainage provisioning and maintenance,
- · Electricity infrastructure, distribution and maintenance,
- Town planning and building control,
- Management and implementation of a capital projects.

# **ACHIEVEMENTS**

#### Water

- · Maintained a relatively high level of water services,
- The quality of potable water reticulated met the quality requirement for domestic supplies on all occasions tested,
- The water backlog is standing at 19% as baseline study conducted by MKS Management Services in 2008 indicates,
- Master plan on water was done by the Steward and Scot International in 2008,
- A Water Service Development Plan (WSDP) is being revised by Invirocon Development Planning & Spatial Information System Specialists, they had been instructed by Department of Water Affairs to review the previous WSDP,
- · Ground Water Protocol had also been carried out by Bhutana Earth Scientists in May 2009,
- · Policy on bulk services contribution had been completed and to be implemented,

- Water services development at Extension 6 was partly carried on 400 ervtoens but stalled after Mpumalanga Finance Housing Cooperation (MFHCO) was dissolved,
- · The construction of Stasie, was completed,
- The reticulation of the Simile informal settlement and provision of water reticulation to Phola Park informal settlement project were withdrawn since the settlement are not yet formalised,
- The implementation of provision of bulk water supply and reticulation to kanan at Moremela, was delayed for completed at the end of the financial year and was rooled over into 2011/12 financial year. Provision of borehole pumps and rising mains in Mashishing reservoir and the provision of water reticulation to Leroro,
- Provision of bulk water supply and reticulation to the Draaikraal settlement Provision of water reticulation to Leroro business plans had been approved by MIG and will be implemented in 2011/12 Financial Years.



■New water pump station in Pilgrim's rest

#### Sanitation

- The level of services on sanitation in all formal areas is of high standard where waterborne sewage system is in place. The has managed to maintain the sewer reticulation network despite the financial challenges experienced.
- The backlog in sanitation is standing at 43% as indicated in baseline study conducted by MKS Management Services in 2008,
- The sanitation at rural areas is well beyond standard but through the MIG grants, applications and business plans were approved and the project will be implemented in 2011/12 financial year.

- Implementation plans for 2011/12, of which MIG Business Plans had been approved, the following rural areas: Glory Hill (Graskop), Hostel Informal Settlement (Graskop), Pilgrims Rest, Ponieskrantz (Pilgrims Rest), Brondal, Badfontein, Boomplaats, Boschhoek Farm, Draaikraal, Shaga Farm (Maartenshoop), Versailles, Matibidi, Leroro, Moremela and Hendriksdal are going to benefit for rural sanitation programme, at a cost of R20 000 000.
- The Ground Water Protocol carried out by Bhutana Earth Scientists in May 2009 will also help in the
  implementation of the rural sanitation because most project could not be carried out because of the concern by the
  Department of Water Affairs on pollution of underground water by construction of ventilated improved pit latrines
  (VIPs.

#### Electricity

- The Thaba Chweu Municipality has maintained a level of service on electricity provision even after experiencing
  major shut downs during the winter season, especially in the licensed areas in all formal areas (townships and
  towns). The rural areas are mainly supplied by Eskom,
- The backlog in electricity is standing at 14.5% as indicated in baseline study conducted by MKS Management Services in 2008,
- The Rooidraai Substation, was completed is waiting to be commissioned.
- DBSA loans are still being sourced out to help with the implementation of smart metering project.
- 2011/2012 Coromandel installation of street lights coast R 355 482 00 and Mashishing Ext 2 installation of Street light coast R 555 820 00

#### Roads

- The Thaba Chweu Municipality has maintained roads to acceptable level of service through minimal financial resources due to lack of funds, even though the roads have reached the level of serviceability period
- · Lack of internal funds on part of Thaba Chweu Municipality has resulted in most projects put on hold,
- · Master plan on roads and stormwater still need to be reviewed,
- Mashishing Extension 6, construction of new roads stalled due to the fact that Mpumalanga Finance Housing Cooperation (MFHCO) was dissolved,

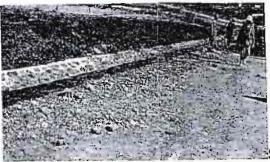
- the upgrading of Voortrekker Street in Lydenburg, through MIG funding was approved and will be implemented during 2011/2012
- At Coromandel, 25 km from Lydenburg, an entrance road and lower bridge project was completed.
- At Moremela a bus route was constructed.
- · Rehabilitation of Sabie main road was constructed.



Refurbishment of Voortrekker Street in Mashishing

#### Storm Water

- The Thaba Chweu Municipality has maintained storm water drainage to a minimum of service level of service due to lack of funds,
- Storm water drainage in the Lydenburg CBD had been cleaned as well as in Sabie and Graskop,
- Lack of internal funds on part of Thaba Chweu Municipality has resulted in most projects not being implemented.



Storm Water in Voortrekker Street

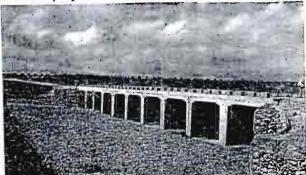
# **Town Planning**

- The Thaba Chweu Municipality Town Planning Section, at the Directorate Technical and Engineering Services is responsible for all township establishment applications, rezoning, sub-divisions and consolidations.
- A permanent Town Planner had been appointed
- Applications for the township establishment are being prepared for Phola Park and Simile

# Project Management Unit (PMU)

• The unit is presently functioning with a Manager and other complementary officials will be employed after skills audit had been carried by the Thaba Chweu Municipality,

All MIG projects and applications mentioned above are managed by this unit.



Low water bridge to Koromandel

### **CHALLENGES**

- The demand for water in Thaba Chweu Municipality both urban and rural areas is high and efforts are being made to meet the demand and supply by investigating alternative sources,
- The supply of electricity in Lydenburg/Mashishing will still be concern due to developments happening at a large scale around the area, mines and businesses being opened,
- Reviewal of electricity master plan is underway
- The is a demand for Spatial development Framework (SDF) to be completed urgently due to huge demands on housing and opening of mines to ensure orderly growth in the area,
- Most of the existing infrastructure need to be upgraded and replaced in order to continue with proper service delivery and the following need to be carried out:
  - i) Electricity overhead lines refurbishment,
  - ii) Electricity poles replacement,
  - iii) Electricity switch gear improvement,
  - iv) Old asbestos water pipes replacement,
  - v) Water and sewer pipes refurbishment,
  - vi) Concrete storm water pipes refurbishment,

- vii) Road refurbishment,
- viii) Sewer refurbishment,
- ix) Storm water drainage refurbishment.
- Most vehicles and plant are very old and need to be replaced,
- Vacant post had not yet been filled.
- The municipal fleet has reached the replacement period and the municipality is still faced with financial problems

# CHAPTER 3 HUMAN RESOURCES ANNUAL REPORT 2010/11

#### 1. INTRODUCTION

The municipality of Thaba Chweu Municipality Council has adopted the organizational structure under resolution A16/2008, in a meeting held in June 2008, the structure has been aligned to the Integrated Development Plan [IDP], under the custody of the Municipal Manager.

#### 1.1HUMAN RESOURCE MANAGEMENT

Vision

Tourism home to the scenic wonders of Africa

Mission

To provide a tourism developmental local government by rending: World Class Quality Services
Socio and Economic Development
A safe and Healthy Environment
Public Participation
Tourism Enhancement.

# 1.2 INFORMATION GATHERING AND SHARING KNOWLEDGE

Meetings of the Local Labour Forums.

Conduct Road shows and share information.

Conduct inductions and workshops to introduce new procedures, policies and legislative changes.

Attendance of SALGA meetings i.e. HR Practitioners forum.

Attendance of seminars conducted by IMPSA, IMASA to understand HR trends.

Attend information sessions at district and Provincial level.

Municipal policies, By-laws, SALGA circulars, legislations, Magazines, Seminars, workshops, internet [HR Future], Case studies, Research Reports are the main sources of information.

#### 1.3 THE CHAMPION

The HR Division is managed by HR Manager who is responsible and accountable for the division.

The Acting HR Manager is accountable to and report to the Director Corporate Services.

The Acting HR Manager is responsible and accountable for the performance of the division Human Resource management.

The Acting HR Manager is supported by the following team members:

- (a)Skills Development Facilitator- Mr. Madala C. Mashego responsible for training and development Programme.
- (b)Labour Relations and Employee Wellness-Ms. Rose-Mary Williams responsible for handling workplace disputes and ensure the implementation of employee wellness.
- (c)Personnel officers-Mrs. C.G. Dippenaar, Mrs E.N. Ngwane and Mrs. E.H.C. Doyle are responsible for handling personnel management and provision.
- (d)Occupational Health and safety officer-(vacant) handling all matters related and in accordance to the requirements of OSH Act.

# 2. MUNICIPAL STRUCTURE: POSTS AND VACANCIES

	Department and Divisions	Positions	Filled	Vacant
1.	Municipal Manager	19	12	7
2.	Financial Viability-CFO and Admin		2	0
2.1	Revenue Management (Expenditure)	23	12	11
2.2	Debtor Management (Revenue)	48	35	13
3.	Corporate Services			
3.1	Administration	53	34	19
3.3	Legal & Property	3	2	1
3.3	Human Resources	14	6	8
3.4	Housing	8	4	4
4.	Technical and Engineering			
4.1	Administration	4	0	4
4.2	Civil &Works	74	33	41
4.3	Project management unit (PMU)	5	1	4
4.4	Electrical	38	22	16
4.5	Water and sanitation	92	53	39
4.6	Mechanical & Fleet Management	8	4	4
4.7	Town Planning	9	3	6
5.	Social Development			
5.1	Administration	61	53	8
5.2	Waste Management	110	87	23
5.3	Traffic service	38	27	<b>1</b> 1
5.4	Licensing Service	34	14	20
5.5	Parks & Cemeteries			
5.6	Fire and rescue	39	14	25
5.7	Business Control	2	1	1
5.8	Library	16	12	4
5.9	Museum	3	2	1
5.10	Clinics(Primary health Care)	10	6	4

6.	Economic Development and Planning			
6.1	Resort and Caravan Park	26	23	3
6.2	LED/IDP	9	3	6

Vacancies budgeted (2010-2011)

	vacancies budgeted (2010	
	Department and Divisions	Positions
1.	Municipal Manager	3
2.	Financial Viability-CFO and Admin	
2.1	Revenue Management(Expenditure)	4
2.2	Debtor Management(Revenue)	3
3.	Corporate Services	
3.1	Administration	1
3.2	Legal & Property	0
3.3	Human Resources	1
3.4	Housing	2
4.	Technical and Engineering	
4.1	Administration	1
4.2	Civil & Works	15
4.3	Project management Unit(PMU)	2
4.4	Electrical	5
4.5	Water and Sanitation	9
4.6	Mechanical &Fleet Management	0
4.7	Town Planning	2
5.	Social Development	· ·
5.1	Administration	0
5.2	Traffic Service	5
5.3	Licensing Service	1
5.4	Parks & Cemeteries	1
5.5	Fire and Rescue	10
5.6	Waste Management	1
5.7	Business Control	0
5.8	Library	1

5.9	Museums	0	
	Clinic (Primary health Care)	0	
5.10			
6.	Economic Development and Planning		
6.1	Resort and Caravan Park	0	
6.2	LED/IDP	0	

#### 3. RECRUITMENT AND SELECTION

The recruitment process used by Thaba Chweu municipality is a consultative and incorporate process. A request to fill a vacant position is received from the relevant Senior Manager; this request indicates all the necessary information pertaining to the post in terms of post requirements. Once the request is approved, by the Municipal Manager, the position is advertised by the HR Division. On receipt of applications, the Records Office registers all applications on the recruitment sheet. Human Resources does the initial sorting of applicants. A short list is compiled by the relevant department for final approval. Once this is completed, the interview is arranged and conducted with the applicants. The interviewing panel consists of delegates from Human Resources Division, the relevant Department and Union representatives as observers not less than 5 panel members' not more than 12 panel members.

#### 4. EMPLOYMENT EQUITY

In compliance with the Employment Equity Act, Act 55 of 1998, Thaba Chweu Local Municipality developed an Employment Equity Policy and five year Employment Equity Plan are annually reported to the Department of Labour as contemplated in the Act. All Senior Managers are responsible to ensure that the policy and the plan are implemented consistently without compromise.

# CURRENT EMPLOYEES PROFILE: CORE & SUPPORT FUNCTIONS

OCCUPATINAL LEVEL	MALE				FEMALE				Foreign nations		TOTAL
	А	С	1	W	А	С	1	W	Male	Female	
Top Management	3	0	0	1	1	0	0	0	0	0	5
Senior Management	5	0	0	5	2	0	0	3	0	0	15
Professionally qualified and experienced specialists and mid- management	34	2	0	16	22	2	1	8	0	0	85
Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents	47	2	0	4	29	6	0	2	0	0	90
Semi-skilled and discretionary decision making	21	0	0	2	3	3	0	1	0	0	27
Unskilled and defined decision making	152	9	0	2	55	55	0	0	0	0	220
TOTAL PERMANET	262	13	0	30	113	113	1	13	0	0	442
Temporary employees	22	0	0	2	11	11	0	1	0	0	37
GRAND TOTAL	284	13	0	32	124	11	1	14	0	0	479

#### 5. INDUCTION

Newly appointed employees need to be informed as to how the municipality operates and what its core responsibilities are. Therefore it is of vital importance that they be introduced to processes, procedures and be given important information which is relevant to their functioning within the structure. By following a process of induction these new employees are introduced to the organizational culture and functions on the first day of engagement, new employees complete all necessary documentation needed for administration purpose and also given policies and documentation which includes the Conditions of Service, Job Description, Code of Conduct and Disciplinary Code, compiled an HR Induction Manual.

# 6. SKILLS DEVELOPMENT

The annual training budget is centralized and managed by Human Resources, the annual training budget was spent in 2009/2010.

Grants (mandatory) for the financial year 2009/2010 have been received from LGSETA.

# Training Conducted

- Disciplinary training
- Traffic Diploma
- Financial Management Accounting
- Electrical apprenticeship funded by DBSA
- · Electrical training funded by LGSETA

# PERSONNEL TRAINED: 2009/2010

Occupational Levels	Male				FEMALE		-		TOTAL
	Α	С	1	W	Α	C	1	W	
Top Management	1	0	0	0	1	0	0		2
Senior Management	0	0	0	0	0	0	0	1	1
Professionals,	3								3
Permanent									

Professionally qualified and experienced specialists and mid- management	6	0	0	0	1	0	0	0	7
Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintends	15	0	0	2	13	1	0	0	31
Semi-skilled and discretionary decision making	0	0	0	0	0	0	0	0	0
Unskilled and defined decision making	0	0	0	0	0	0	0	0	0
TOTAL PERMANENT	22	0	0	2	15	1	0	1	41
TEMPORARY EMPLOYEES	2	0	0	2	17	1	0	1	45
GRND TOTAL	24	0	0	2	17	1	0	1	45

# (a) INTERNSHIP

Thaba Chweu municipality hosted Secretarial learnership students from the Xstrata Alloys during 2008/9. The main objective of the internship was to assist the black lock in administration and to enable them to gain experiential training.

The interns assisted in the Corporate Department. Following the one year two interns were appointed permanently into service of the municipality with effect from 1 November 2009 to 31October 2010.

# (b) BURSARY SCHEME

Thaba Chweu municipality has drafted a policy to provide employees with opportunity to further their formal studies through a vibrant bursary scheme in 2008 for 2009 academic year and in 2010 no funding allocated. This initiative motivates employees to study and develop as individuals.

A total Budget of R400 000 for employees to participate in this scheme in the year 2009 has been allocated and managed by the Human Resource Division.

Allocation for funding is subject to registration with a tertiary institution in the Republic of South Africa.

# (c) SKILLS EFFICIENCY ANALYSIS

Through this process, skills gaps of the employees were identified which resulted in the provisions of structured learning initiatives by the municipality. Further from that, this analysis process will assist Thaba Chweu by:

- Establishing a culture in individuals and departments take responsibility for the development of individuals.
- · Assisting employees to understand their individual and team role in meeting our objectives.
- Assisting employees to be developed and to perform their duties more effectively.
- Assisting employees to identify their own shortcomings in terms of their job descriptions and suggesting the
  correct development strategies for such employees needed to deliver on key performance area.

# 7. PERSONNEL PROVISIONING: BENEFITS The following benefits are available to all employees

Benefits	Comments
Medical Aid Scheme at 60%	Munimed-Key Health
contribution by the municipality	SMWUMED
	LA Health
	Bonitas
	Hosmed: Employees contribute 40%
Pension Fund at 22% contributed by	MGF(Municipal Gratuity Fund)
the municipality which further provides	MEPF(Municipal Employees Pension
funeral cover for employees family	Fund)
	SNPF(Samwu National Provident
	Fund)
	SALA Pension Fund
	JMEPE(Joint Municipal Employees

	Pension Fund) All pension funds have their rules in accordance to the Pension Fund Act, to handle retirement, ill-health, death, resignation.
Housing Subsidy	Contemplated in the collective agreement and formula is quarterly reviewed by SALGA through issue of circular and forms part of the wage negotiations package at South A FRICA Local Government Bargaining Council (SALGBC)

#### 7.1. EMPLOYEE WELLNESS PROGRAMME

Thaba Chweu Local municipality established a dedicated HIV and AIDS Committee in the workplace, constituted by the employer representatives and the unions representatives from both SAMWU and IMATU, championed by the Manager HRM, whose main objectives is to promote the wellbeing of employees by providing with the information of employees various health and wellness issues but focusing mainly on HIV and AIDS and related illnesses.

This focus revolves around the following key elements of an Employee Wellness:

- To be responsible for the Health & Wellbeing through: awareness programmes, education, training, referral of employees, etc.
- Programmes hosted by the HIV & AIDS workplace committee included a Wellness Day. Services included blood
  pressure, cholesterol, blood glucose and eye tests. Voluntary counseling and testing to employees who wish to
  know their HIV status. The effort was in the line with the national Aids strategy. Some of the main aims were
  prevention and cure as well as overall wellness awareness.

In line with the wellness of employees, Thaba Chweu municipality Workplace HIV & AIDS Committee will be embarked on an Anonymous HIV Testing Champaign, aimed at obtaining the infection statistics of Thaba Chweu municipal Employees.

# 7.2. EDUCATION AND INFORMATION

Thaba Chweu Local municipality inculcated a culture of information-sharing with the general workforce through:

- Roadshows
- Workshops
- Briefing sessions
- Meetings
- News Bulletins
- · Face to Face contact

# 8. HR INVOLVEMENT IN THE COMMUNITY

Poverty alleviation programmes include:

- Appointment for entry level positions (especially temporary) workers identified by Ward Councilors.
- Thaba Chweu municipality also offers student practical opportunities during school holidays or when deemed necessary as contemplated in the Volunteerism/Internship Policy of the municipality.
- Thaba Chweu LM has set up suggestions boxes for the community to critic or makes submission to the relevant department.
- In calculating the culture of Customer Care to our employees through information sharing session and to translate Batho Pele Principles and the set of believes into practice.

# 9. POLICY PROGRAMMES AND PLANNING

The following policies were drafted for the review and approval of Council in 2009/10:

- > Use of Internet and E-Mail Policy
- > Fraud Retention Policy
- > Policy Framework: Experiential Training and Voluntary Work
- > Communication Policy
- > Cell Phone Policy
- > Revised Fleet Management Policy

- > Study Bursary Policy: for Community Members
- > Subsistence and Travelling Allowance Policy
- > Bursary Policy for Council Employees
- > Bereavement Policy for Councilors
- > Gift to Thaba Chweu Municipality Employees Policy
- > Employment Equity Policy
- > Incapacity: Due to Poor work Performance Policy
- > Long Service Award Policy
- > Medical Examination Policy
- > Occupational Health and Safety Policy
- > Recruitment Policy
- > Retention of Scarcity Policy
- > Sexual Harassment Policy
- > Succession Planning Policy

Reporting Level	Detail		Total
Overview:		Policy and Decision Making	
Description of the Activity:	The municipality has a mandate to:  Govern.  The strategic objectives of this function are to:  Serve the Community  The key issues for 2010/11 are:  Render a basic service to the community		
Analysis of the Function:	Councillor detail: Total number of Councillors Number of Councillors on Mayoral Committee Ward detail: Total number of Wards Number of Ward Meetings Number and type of Council and Committee	27 4 14 0	
	meetings: Council Mayoral Committee Portfolio Committee	8 3 1	

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		No Performance Management System during Financial year 2010/11	

# CHAPTER 3 PERFORMANCE HIGHLIGHTS

Vision

Tourism home to the scenic wonders of Africa.

#### Mission

To provide tourism based developmental local government by rendering:

- World Class Quality Services
- · Socio and Economic Development
- · A safe and Healthy Environment
- Public Participation
- Tourism Enhancement

#### **OBJECTIVES**

The mission will be accomplished by the following objectives:

- Provision of affordable potable
- · Provision of efficient and effective sanitation services
- · Construction and maintenance of appropriate level of storm water system
- · Provision, maintenance and safe operation of electricity service
- · Provision of high level of town planning services, including building control functions
- · Establishment and implementation of an effective Project Management Unit

# KEY PERFORMANCE AREA

- Water infrastructure provisioning, bulks supply, purification and distribution
- · Sanitation infrastructure, reticulation and purification
- · Roads provisioning and maintenance

- · Storm water provision and maintenance
- · Electricity infrastructure, distribution and maintenance
- Town planning and building control
- Management and implementation of capital projects

# **KEY PERFORMANCE AREAS**

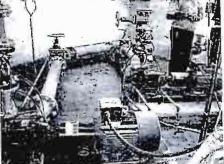
- · Water infrastructure provisioning, bulk supply, purification and distribution,
- · Sanitation infrastructure, reticulation and purification,
- · Roads provisioning and maintenance,
- · Storm water drainage provisioning and maintenance,
- · Electricity infrastructure, distribution and maintenance,
- · Town planning and building control,
- · Management and implementation of an capital projects.

#### **ACHIEVEMENTS**

#### Water

- · Maintained a relatively high level of water services,
- The quality of potable water reticulated met the quality requirement for domestic supplies on all occasions tested,
- The water backlog is standing at 19% as baseline study conducted by MKS Management Services in 2008 indicates,
- Master plan on water was done by the Steward and Scot International in 2008,
- A Water Service Development Plan (WSDP) is being revised by Invirocon Development Planning & Spatial Information System Specialists, they had been instructed by Department of Water Affairs to review the previous WSDP.
- Ground Water Protocol had also been carried out by Bhutana Earth Scientists in May 2009,
- · Policy on bulk services contribution had been completed and to be implemented,
- Water services development at Extension 6 was partly carried on 400 ervens but stalled after Mpumalanga Finance Housing Cooperation (MFHCO) was dissolved,

- The has been a construction of a reservoir at Stasie, that included the construction of bulk water supply,
- Business plans for provision of bulk water supply and reticulation to Kanana at Moremela, provision of water reticulation to the Simile informal settlements and provision of water reticulation to Phola Park informal settlement,
- Business plans for provision water supply: storage reservoir, boreholes, main supply pipeline reticulation at Boomplaats 29 JT will also be submitted,
- Provision of water reticulation to Leroro and provision of boreholes pumps and rising main in Mashishing Resevoirs projects are being implemented,
- Provision of bulk water supply and reticulation to the Draaikraal settlement Provision of water reticulation to Leroro business plans had been approved by MIG and will be implemented in 2011/12 Financial Years.



New water pump station in Pilgrim's rest

#### Sanitation

- The level of services on sanitation in all formal areas is of high standard where waterborne sewage system is in place,
- The backlog in sanitation is standing at 43% as indicated in baseline study conducted by MKS Management Services in 2008,
- The sanitation at rural areas is well beyond standard but through the MIG grants, applications (business plans prepared and submitted and partially approved) had been made to solve this problem.
- Implementation plans for 2011/12, of which MIG Business Plans had been approved, the following rural areas: Glory Hill (Graskop), Hostel Informal Settlement (Graskop), Pilgrims Rest, Ponieskrantz (Pilgrims Rest), Brondal,

- Badfontein, Boomplaats, Boschhoek Farm, Draaikraal, Shaga Farm (Maartenshoop), Versailles, Matibidi, Leroro, Moremela and Hendriksdal are going to benefit for rural sanitation programme, at a cost of R11 976 324.
- The Ground Water Protocol carried out by Bhutana Earth Scientists in May 2009 will also help in the
  implementation of the rural sanitation because most project could not be carried out because of the concern by the
  Department of Water Affairs on pollution of underground water by construction of ventilated improved pit latrines
  (VIPs.

# Electricity

- The Thaba Chweu Municipality has maintained a level of service on electricity provision, especially in the licensed areas in all formal areas (townships and towns). The rural area are mainly supplied by Eskom,
- The backlog in electricity is standing at 14.5% as indicated in baseline study conducted by MKS Management Services in 2008.
- The Public Private Partnership (PPP) has resulted in the construction of Rooidraai Substation, which has been completed and will be commissioned as funds had been sourced. This substation will help in the problem of outages in the Lydenburg/Mashishing areas.
- DBSA loans are still being sourced out to help with the electrification of some RDP houses around the Thaba Chweu Municipality area.

#### Roads

- The Thaba Chweu Municipality has maintained roads to acceptable level of service through minimal financial resources due to lack of funds,
- · Lack of internal funds on part of Thaba Chweu Municipality has resulted in most projects put on hold,
- · Master plan on roads still need to be reviewed,
- All roads at the Heads development had been completed,
- Mashishing Extension 6, construction of new roads stalled due to the fact that Mpumalanga Finance Housing Cooperation (MFHCO) was dissolved,
- Through MIG funding, the upgrading of Voortrekker Street in Lydenburg (which is link between Mashishing and the Central Business District (CBD) was done at a cost of ± R10 million on 2009/10 and 2010/11 financial years,

- At Coromandel, 25 km from Lydenburg, an entrance road and lower bridge project was completed in the 2009/10 and 2010/11 financial years at a cost of ± R13.3 million on 2009/10 and 2010/11 financial years, through MIG funding,
- At Moremela a bus route was constructed at a cost of ± R5.3 million,
- Through MIG funding, at Sabie on the main road, rehabilitation was done at cost of ± R1,3 million,

Technical reports for all backlogs at the Municipality are being done.

Refurbishment of Voortrekker Street in Mashishing

#### Storm Water

- The Thaba Chweu Municipality has maintained storm water drainage to acceptable level of service through minimal financial resources due to lack of funds,
- Storm water drainage in the Lydenburg CBD had been cleaned as well as in Sabie and Graskop,
- · Lack of internal funds on part of Thaba Chweu Municipality has resulted in most projects put on hold,



Storm Water in Voortrekker Street

Town Planning

• The Thaba Chweu Municipality Town Planning Section, at the Directorate Technical and Engineering Services is responsible for all township establishment applications, rezoning, sub-divisions and consolidations and is presently manned by a part-time Town Planner and prospective candites had been interviewed for the permanent position.

Project Management Unit (PMU)

• The unit is presently functioning with a Manager and other complementary officials will be employed after skills audit had been carried by the Thaba Chweu Municipality,

· All MIG projects and applications mentioned above are managed by this unit.



Low water bridge to Koromandel

#### **CHALLENGES**

- The demand for water in Thaba Chweu Municipality both urban and rural areas is high and efforts are being made to meet the demand and supply by investigating alternative sources,
- The supply of electricity in Lydenburg/Mashishing will still be concern due to developments happening at a large scale around the area, mines and businesses being opened,
- The is a demand for Spatial development Framework (SDF) to be completed urgently due to huge demands on housing and opening of mines to ensure orderly growth in the area,
- Most of the existing infrastructure need to be upgraded and replaced in order to continue with proper service delivery and the following need to be carried out:
  - x) Electricity overhead lines refurbishment,
  - xi) Electricity poles replacement,
  - xii) Electricity switch gear improvement,
  - xiii) Old asbestos water pipes replacement,
  - xiv) Water and sewer pipes refurbishment,
  - xv) Concrete storm water pipes refurbishment,
  - xvi) Road refurbishment,

- xvii) Sewer refurbishment,
- xviii) Storm water drainage refurbishment.
- Most vehicles and plant are very old and need to be replaced,
- Vacant post had not yet been filled.

### CHAPTER 4 FINANCIAL STATEMENTS

#### OFFICE OF THE CHIEF FINANCIAL OFFICER

#### FINANCIAL VIABILITY REPORT - JUNE 2011

#### **PURPOSE**

The purpose of the report is to provide an oversight of the performance of the financial Department.

#### STRATEGIC OBJECTIVES

This report addresses the strategic objective of "Ensuring good governance and financial viability with capacity to execute its mandate".

#### PERFORMANCE HIGHLIGHTS

Human Resources management

The planned employee costs for the period ended 30 June 2011 was R 74 881 041 whilst the actual expenditure was R 64 932 051. This is 13.29% lower than planned and it is mainly due to the inability of the municipality to appoint staff because of cash constraints.

#### Systems Support

The total Financial System and IT of the municipality will be reveived as part of the turnaround strategy.

3.3 Operating Revenue and Expenditure

The table below reflects the Statement of Financial Performance for the period ended 30 June 2010. The actual revenue and expenditure exclude revenues and expenditures relating to MIG projects as these are reported on separately.

#### **PURPOSE**

The purpose of the report is to provide an oversight of the performance of the Financial Department.

#### STRATEGIC OBJECTIVES

This report addressed the strategic objective of "Ensuring good government and financial viability with capacity to executive its mandate"

#### PERFOMANCE HIGHLIGHTS

Human Recourse Management

The planned employee cost for the period ended June 2011 was June was R 74 088 129 whist the actual expenditure was R 70 929 950

#### SYSTEM

The total financial system and information Technology of the Municipality will be reviewed as part of the turnaround strategy.

Table: Operating Revenue and Expenditure - Summary for year ended 30 June 2010.

DETAILS	ADJUSTMENTS BUDGET 2011	ACTUALS TO 30 JUNE 2011	% VARIANCE
	R	00 00 NL 2011	%
Total Revenue	269 288 107	294 924 598	9.52%
Total	268 191 802	248 841 481	7.22%
Expenses			
Net	1096 305	(46 083 117)	
Profit/(Deficit)			

There was R 161 660 674 under-recovery of income and a R 196 113 584 under spending on expenditure.

The under-recovery was mainly on the sale of land.

Table: Operating Expenditure by source for the year ended 30 June 2011.

DETAILS	ADJUSTMENTS	ACTUALS TO	VARIANCE TO
	BUDGET 2011	30 JUNE 2011	BUDGET
	R	R	R
Labour expenses	83 522 002	76 422 943	7 099 059
Electricity purchases	77 673 581	75 419 253	-2 254 328
General expenses	71 706 219	90 609 237	-18 903 018
Repairs & maintenance	8515 000	175 800	8 339 200
Loan costs	2 060 000	2980 408	-920 402
Capital expenditure	24 715 000	3 233 846	21 481 154
Total	268 191 802	248 841 481	19 350 321

All expenditure the municipality had control over are less than budget..

Electricity was under budgeted for the year, hence the over expenditure. FINANCIAL RESOURCE MANAGEMENT

#### Investments

Description	Current year	Prior year
	June 2011	June 2011
	R	R
Listed	986 071	783 278

Unlisted		-		
Long term d	eposits	6 640 297		5 901 489
Galaxy	Portfolio	-	_	-
Services				

The Galaxy Portfolio service where written off due to lack of sufficient information to back up the investment. The long term deposit represent an initial R 845 which was invested with the public investment commission in 1993 as a loan redemption fund and stand as security deposit initial deposit of R 845 000 which was invested with the Public Investment Commission in 1993 as a loan redemption fund and stand as security for the repayment of local stock loan number E30 of R 8 910 000 which matures in 2014.

An investment policy is in place, which meets the requirements of the MFMA and is consistent with the Municipal Investment Regulations issued by National Treasury no R.308 of 01 April 2005.

#### 5.2 External loans

Description	Current year	Prior year
	June 2010	June 2009
	R	R
Local registered stock	8 910 000	8 910 000
INCA	1362 967	1 809 076
DBSA	1 401 421	2 641 560
Total	11 674 388	13 333 636

The local registered loan is repayable in 2014 from the proceeds of the long term deposit (see 5.1 above). Currently only the interest portion is payable. The average interest payable on these is 12%.

#### **CONSUMER DEBTORS**

Consumer debtors that are outstanding for 90 days and more are getting worse, as indicated by the following table.

Table: Consumer Debtors Age analysis:

	Current year June 2011	Prior year June 2010
	R	R
Current	8 850 505	7 317 870
60 days	5 051 024	3 311 440
90 days	6 829 206	10 330 261
90 days and	49 209 206	83 896 005
over		
Total	69 940 457	104 855 576

Table: Debtors by consumer group:

	Current year Prior year June 2010 June 2009	
	R	R
Government	-422 414	-
Business	- 1	10 264 310
Households	70 362 871	94 541 266
Other	-	-
Total	69 940 457	104 805 576

Indigent debtors are included in the above figures.

A provision of R 49 209 206 has been made for possible bad debt, which is 42.4 % of the total book.

#### **GRANTS**

7.1 Table: Other grants

	Received	Spent	Balance
	R	R	R
MIG	10 922 759	6 955 665	3 966 335
Finance Management Grant	-	-	80 000
MSIG	-	_	131 223
Equitable Share	76 281 639	76 281 639	-

# THABA-CHWEU LOCAL MUNICIPALITY AUDITOR-GENERAL'S REPORT 2010/11

### THABA CHWEU LOCAL MUNICIPALITY

ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011



### THABA CHWEU LOCAL MUNICIPALITY

Annual Financial Statements for the year ended 30 June 2011

# THABA CHWEU

013 235 7300 Tel: Fax: 013 235 1108

E-mail: mm@thabachweumun.gov.za



P O Box 61 Lydenburg 1120

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29 JUNE 2012

**OUR REF.:** MR. GROENEWALD

YOUR REF.: MRS CUSSENS

THE AUDITOR GENERAL OF SOUTH AFRICA

**NELSPRUIT** 

BY HAND

Dear Sir,

RE:

SUBMISSION OF ANNUAL FINANCIAL STATEMENTS: 2010/2011

Our previous engagements in this matter bear reference.

Please find annexed hereto the Annual Financial Statements for the 2010/2011 financial year.

Kindly acknowledge receipt thereof on the duplicate hereof.

Regards

RECEIVED ON THIS Q DAY OF JULY 2012

**BS KOMA** 

MUNICIPAL MANAGER

Addition for any 10 Nel Staret - Choose 39

2012 -07- -2

FD Box 2<u>984</u>

Nicioprint 120s.



# THABA CHWEU LOCAL MUNICIPALITY GENERAL INFORMATION

# Annual Financial Statements for the year ended 30 June 2011

DESCRIPTION	NAME	DATE STARTED	DATE ENDED
Executive Mayor	Under Administration		· · · · · · · · · · · · · · · · · · ·
Speaker	Under Administration		
Executive Committee	Under Administration	·	
Councillors	BF Mohlala	Jul-10	Aug-10
	CE Mokoena	Jul-10	May-11
	CI Dickson	Jul-10	May-11
	CM Mokoni	Jul-10	Aug-10
	EN Mashego	Jun-11	Jun-11
	EV Bates	Jan-11	Jun-11
	FJC Rousseau	Jul-10	May-11
	GP Mashego	Jul-10	May-11
	HS Boshoff	Jul-10	Jun-11
	J Aucamp	Jul-10	May-11
	JA Maolele	Jul-10	Jun-10
	LJ Matsane	Jul-10	May-11
	LN Manzini	Jul-10	Aug-10
	M Mahlangu	Jul-10	Jun-11
	ME Mkhabela	Jul-10	Aug-10
•	MT Mashego	Dec-10	Jun-11
	NS Sambo	Jul-10	Jun-11
	PJ De Witt	Jul-10	May-11
	PJ Mahlangu	Jul-10	Aug-10
	PM Mpholoane	Jul-10	May-11
	PP Chima	Jul-10	Jun-11
	S Mashigo	Jul-10	May-11
	SA Banda	Jul-10	May-11
	SJ Segoane	Jul-10	Aug-10
	VS Magagula	Jul-10	Jun-11
Municipal Manager	Mr. Ralebipi		
Chilef Financial Officer	Mr. Landman		
Auditors	The Auditor General of S.	A	
Bankers	Absa Bank of S.A		



### THABA CHWEU LOCAL MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

30 June 2011

#### Approval of annual financial statements

I am responsible for the preparation of these annual financial statements, which are set out on pages 1 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, loans made to Councillors, if any, and payments made to Councillors for loss of office, if any, as disclosed in note 28 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

Municipal Manager:

DATE



## THABA CHWEU LOCAL MUNICIPALITY ANNUAL FINANCIAL STATEMENTS

30 June 2011

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#### THABA CHWEU LOCAL MUNICIPALITY STATEMENT OF FINANCIAL POSITION 30 June 2011

	4011		
	Note	2011 R	2010 R
ASSETS		••	• • • • • • • • • • • • • • • • • • • •
Current assets			
Cash and cash equivalents	1	6 855 924	(31 567 808)
Trade and other receivables from exchange transactions	2	22 104 084	60 383 785
Other receivables from non-exchange transactions	. 3	10 369 034	4 015 013
Inventories	4	1 530 122	1 850 941
Investments	5	-	723 308
VAT receivable	10	-	4 557 012
Non-current assets			
Investments	6	9 887 785	6 684 766
Property, plant and equipment	32/33 _	1 6 <u>04</u> 120 9 <u>76</u>	110 810 961
Total assets	_	1 654 867 925	157 457 978
LIABILITIES Current liabilities			
Trade and other payables from exchange transactions	7	70 775 654	44 780 608
Consumer deposits	8	3 246 727	3 163 096
VAT payable	9	9 524 154	-
Current provisions	13	9 115 041	-
Current portion of unspent conditional grants and receipts	11	4 097 558	138 620
Current portion of borrowings	12	507 485	1 458 200
Non-current liabilities			ı
Non-current borrowings	12	9 759 906	11 875 436
Short term loan portion		-	1 878 148
Total liabilities	_	107 026 525	63 <u>294</u> 108
Net assets	_	1 547 841 399	94 163 870
NET ASSETS			
Reserves Revaluation of assets		-	41 108 272
Surplus/deficit current year		-	,00 272
Accumulated surplus / (deficit)		(1 547 841 399)	53 057 598
Total net assets			
-		(1 547 841 399)	94 163 870



L MUNICIPALITY		
	E	
011		
Note	2011	2010
	R	R
14	32 761 694	9 075 940
15	110 900 217	82 499 039
16	591 246	690 597
17	39 252	18 900 362
18	441 787	_
	1 599 164	1 551 898
	3 807 915	-
19	81 087 631	76 896 390
	-	6 606 425
20	3 476 980	3 077 301
	234 705 886	199 297 952
21	70 294 075	64 932 051
22	4 539 763	3 719 494
	30 979 932	
	4 576 497	5 916 213
<b>2</b> 3	1 431 152	1 704 929
24	79 264 755	61 406 037
25	9 563 324	15 722 278
26	16 798 112	34 264 508
27	31 968 897	26 512 726
	249 416 508	214 178 236
	(44.740.000)	44.000.004
	(14 / 10 022)	(14 880 284)
	011 Note  14 15 16 17 18  19 20  21 22  23 24 25 26	AL PERFORMANCE 1011  Note  2011 R  14 32 761 694 15 110 900 217 16 591 246 17 39 252 18 441 787 1 599 164 3 807 915 19 81 087 631 20 3 476 980  234 705 886  21 70 294 075 22 4 539 763 30 979 932 4 576 497 23 1 431 152 24 79 264 755 25 9 563 324 26 16 798 112 27 31 968 897



### THABA CHWEU LOCAL MUNICIPALITY STATEMENT OF CHANGES IN NET ASSETS 30 June 2011

				£ 1		0 June 2011	Ulas mun méla a Nével — e	Combonana mallers - E -	sees were used Newsyer future user	can refer back to this echedule in and
of the back	kground of the pro	eparation of financial statements, it gives	s a detail overview o	f transactions c	ompleted . In terms	of GRAP 3 the rule of	"impracticality" of	retrospective cha	TRANSACTION DESCRIPTION	GRAP 3 EFFECT
				Revaluation			Accumulated			
				Roserve	Other reserves	Total: Reserves	Surplus/(Deficit)			
				R	R	R	R	R		
stated balar	INCO			5 251 996	01	5 251 996	91 719 941	96 971 937		
	ccounting policy			-5 251 996	41 106 272	35 854 276	-35 854 276	0		
ther items				0	0	0	12 072 218	12 072 218		
	icit) for the period			0	0	0	-14 880 284	-14 880 284		
	0 June 2010			0	41 106 272	41 106 272	53 057 599	-94 163 871 -71 242 133		
JBTOTAL C	OF CURRENT YEAR	JOURNALS						-11 242 133		
								1		
	3111/6101 val correc						90 739	1 1	The entries were journals posted in the	
	3111/6136 open bala 3111/6136 opening b	ince and other corrections					-35 212 476		current year. Some of the reasoning could	We applied the rule of "impractica
C1 010 110	or thousand chaimid r	ratarios corractori					30212410	1	be traced and some portion of the journals are prior year corrections where the	of GRAP 3 as described below in
							1		assumptions for the rationale of the entries	footnote and is a combination of a
orrection of	prior period error	_					-138 619		could not be determined	or c) as described.
JBTOTAL (	OF CURRENT YEAR	R CORRECTIONS						76 358 494		
								Į.		We applied the rule of "Impractical
							1	1	this entry was made whereby the total of the	of GRAP 3 as described below in
	•						1		assels of the prior year were written back and the new ontries in terms of GRAP 17	footnote and is a combination of a
EVERSAL (	OF PRIOR YEAR AS	SSET REGISTER ENTRIES					115 437 168	.1	were done	or c) as described.
	R CORRECTION	JOET NEGOTER ENTINES					201 938		Error recognised.	None
		CORRECTLY ADDED TWICE NOW CORRECT	CTED				-39 270 612		Error recognised.	None
		ERRORS INDICATED AND CORRECTED D						83 836 085		
									and has no impact on prior year corrections	
X 11-1	1. The electricity e	xpense for June 2011 was not recorded, which	resulted in an undersi	atement of electric	lty expenses amountin	g to R4 179 755	-4 179 755	5	in terms of GRAP 3	None
<del></del>								7	This matter relates to the current year only	
ì	)							Į.	and has no impact on prior year corrections	None
	Departmental Elect						-343 641		In terms of GRAP 3	None
X 21-1	<u> </u>		Disagreement Misstater				10 636	5	1	
ate 011/02/21		Supplier Name  LEGAL COSTS	Amount R 44 146,98	R44 909,00	782		<del></del>	-∤	)	1
011/08/23	<del></del>	TRAVEL & ACCOMODATION	R33 308,77	R34 466,67	(R1 157,90			1	This metter relates to the current year only	1
011/05/09		TELEPHONE	R39 295,73	R39 713,61	(R417,88			]	and has no impact on prior year corrections	
011/08/13		SECURITY SYSTEMS	R 315 789,47	R304 339,20	R11 450,2				in terms of GRAP 3	None
								_	This matter relates to the current year only	
x25 -4.3	1	Interast on overdue accounts	s not seperately disclos nt of interest paid amor				376 30	0 ]	and has no impact on prior year corrections in terms of GRAP 3	None
1	<del></del>	<ol><li>Overstatement</li></ol>	nt of interest bald amoi	Uniino to K3/6 3UU						
v 25.4	1	1 Understatement					869 51	2	in terms of Group's	TSOILE
	Long term loans as		of long term loans in th	e financial stateme			869 51	3		
1		Understatement     disclosed in the AFS     confirmed by INCA		ie financial stateme 79			869 51	3	The ectual confirmation were aquired from INCA. The prior year confirmations could not be verified	We applied the rule of "Impractic
1		disclosed in the AFS	of long term loans in th R 9 397 8	ie financial stateme 79			869 51	3	The octual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount	We applied the rule of "Impractic of GRAP 3 as described below in
1		disclosed in the AFS confirmed by INCA	of long term loans in th R 9 397 8	ne financial stateme 79 92			869 51	3	The ectual confirmation were aquired from INCA. The prior year confirmations could not be verified	We applied the rule of "Impractice of GRAP 3 as described below in
	Long lerm loans as	disclosed in the AFS confirmed by INCA	af long term loans in the R 9 397 8' R10 257 3' R 869 5	ie financial stateme 79 92 13	ents		869 51 507 48		The actual confirmation were aquired from INCA. The prior year confirmations could not be verified and its perhaps not valid. The year end amount verification were used to determine existence and value.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
	Long lerm loans as Understatement of	disclosed in the AFS confirmed by INCA	af long term loans in the R 9 397 8' R10 267 3' R 869 5	ie financial stateme 79 92 13	ents				The octual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
	Long term toans as Understatement of No short term ports	disclosed in the AFS confirmed by INCA loans 2. Incorrect classification	of long term loans in the R 9 397 8' R10 257 3' R 869 5 on of the short term polanical statements.	ie financial stateme 79 92 13	ents				The occuel confirmation were aquired from INCA. The prior year confirmations could not be verified and its perhaps not veild. The year end amount verification were used to determine existence and value.  This matter relates to the current year only	We applied the rule of "Impractic of GRAP 3 as described below to footnote and is a combination of or c) as described.
Ex 25-2	Long term toans as Understatement of No short term ports	disclosed in the AFS confirmed by INCA  loans  2 Incorrect classification of the long term loans is disclosed on the fin	of long term loans in the R 9 397 8' R10 257 3' R 869 5 on of the short term polanical statements.	ie financial stateme 79 92 13	ents		507 48	5	The octual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
Ex 25-2	Long term toans as Understatement of No short term portion	disclosed in the AFS confirmed by INCA  loans  2 Incorrect classification of the long term loans is disclosed on the fin of long term loan as confirmed by INCA R507	of long term loans in the R 9 397 8' R10 257 3' R 969 5 on of the short term polancial statements.	te financial statements  22  13  Tion of the long ter	m loans	enartment of transports	507 48	5	The octual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
x 25-2 Ex 43 lable .2	Long term toans as Understatement of No short term portion Short term portion  1.1) In our evider	disclosed in the AFS confirmed by INCA  loans  2. Incorrect classification of the long term loans is disclosed on the fin of long term loan as confirmed by INCA R507 note obtained from RD323 reports (reports indicated)	of long term loans in the R 9 397 8' R10 257 3' R 869 5 on of the short term potential statements.	te financial statement P P R R R R R R R R R R R R R R R R R	m loans	epartment of transport) v	507 48	5	The octual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
ex 25-2  Ex 43 table .2  Ex 43 table	Long term toans as Understatement of No short term portion Short term portion  1.1) In our evider	disclosed in the AFS confirmed by INCA    loans	of long term loans in the R 9 397 8' R10 257 3' R 869 5 on of the short term potential statements.	te financial statements  13  13  15  16  16  17  17  18  18  19  19  19  19  19  19  19  19	m loans ality on behalf of the d	epartment of transport) v ecognised in the financia	507 48	5	The octual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
ex 25-2  Ex 43 table .2  Ex 43 table	Long term toans as Understatement of No short term portion Short term portion  1.1) In our evider	disclosed in the AFS confirmed by INCA    loans	af long term loans in the R 9 397 8' R10 257 3' R 969 5 on of the short term polancial statements. 7 485 calling the Income collect 323 reports differed to	te financial statements  13  13  15  16  16  17  17  18  18  19  19  19  19  19  19  19  19	m loans ality on bahalf of the d nd relating expenses to	epartment of transport) v ecognised in the financie	507 48	5	The oclual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This mailter relates to the current year only and has no impact on prior year corrections in terms of GRAP 3.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.
Ex 25-2  Ex 43 table 1.2  Ex 43 table	Long term toans as Understatement of No short term portion Short term portion  1.1) In our evider	disclosed in the AFS confirmed by INCA  loans  2. Incorrect classification of the long term loans is disclosed on the fin of long term loan as confirmed by INCA R507 and continued from RD323 reports (reports indicat income and relating expenses as per the RD s	af long term loans in the R 9 397 8' R10 257 3' R 969 5 on of the short term polancial statements. 7 485 sating the income collect 323 reports differed to tatements (AFS) as follows:	te financial statements  19  13  13  15  16 on of the long ter  16 otel by the municipal the lotal income a low.	m loans  ality on bahalf of the d nd relating expenses of the d Difference found Overstatement/	epartment of transport) v ecognised in the financia	507 48	5	The ectual confirmation were aquired from INCA. The prior year confirmations could not be verified and its perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections in terms of GRAP 3.  This matter relates to an external verification.	We applied the rule of "Impractic of GRAP 3 as described below in footnote and is a combination of or c) as described.  None
Ex 25-2  Ex 43 lable 1.2  Ex 43 table	Long term toans as Understatement of No short term portle Short term portle  1.1) In our evider found that the total	disclosed in the AFS confirmed by INCA  loans  2. Incorrect classification of the long term loans is disclosed on the fin of long term loan as confirmed by INCA R507  note obtained from RD323 reports (reports indications and relating expenses as per the RD s  Description	af long term loans in the R 9 397 8' R10 257 3' R 969 5 on of the short term por lancial statements.  7 485  saling the Income collect 323 reports differed to tatements(AFS) as folial tatements (AFS)	te financial statement page 13 15 16 16 17 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	ality on behalf of the d nd relating expenses Difference found Overstatement/ S (Understatement)	epartment of transport) v ecognised in the financia	507 48	5	The actual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections in terms of GRAP 3.  This matter relates to an external verification received from the Department of Transport in order to verify the transactions in respec	We applied the rule of "Impractics of GRAP 3 as described below in footnote and is a combination of or c) as described.  None
	Long term toans as Understatement of No short term portle Short term portle  1.1) In our evider found that the total	disclosed in the AFS confirmed by INCA  loans  2. Incorrect classification of the long term loans is disclosed on the fin of long term loan as confirmed by INCA R507 and continued from RD323 reports (reports indicat income and relating expenses as per the RD s	af long term loans in the R 9 397 8' R10 257 3' R 969 5 on of the short term por lancial statements.  7 485  saling the Income collect 323 reports differed to tatements(AFS) as folial tatements (AFS)	te financial statements 79 32 13 13 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	m loans  ality on behalf of the d nd relating expenses a  Difference found Overstatement/ S (Understatement) B R 129 724,31	epartment of transport) v ecognised in the financia	507 48	5	The actual confirmation were aquired from INCA. The prior year confirmations could not be verified and is perhaps not valid. The year end amount verification were used to determine existence and value.  This matter relates to the current year only and has no impact on prior year corrections in terms of GRAP 3.  This matter relates to an external verification received from the Department of Transport received from the Department of Transport.	We applied the rule of "Impractice of GRAP 3 as described below in footnote and is a combination of or c) as described.  None

	municipal inventory		
2	Total bulk kilowatt hours consumed for street		
2	lighting:	ļ	
	Mashishing ( Lydenburg)	250,000	
	Skhila	58,000	
	Marambane	280,000	
	Kellysville	18,000	
	Coromandel	37,000	
	Graskop	50,000	
	Gloryhill	93,000	1
	Moremela	123,000	
	Leroro	121,983	
	Matibidi	180,000	
	Sabie	170,000	
	Simile	170,819	
	Harmony Hill	29,000	
	Note: total number of kilowatt hours consumed	1 580	474
	by all street lighting for year	802	714

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	· Current	Target
Operations and maintenance Refurbishment	O&M has continued as required		
of infrastructure	A refurbishment programme been implemented		
Upgrading of existing infrastructure	Street lighting has been upgraded in Mashishing (Lydenburg)		

New infrastructure

Street lighting has been extended to Moremela, Mashishing, Skhila & Moremela

#### MUNICIPAL INFRASTRUCTURE GRANT (MIG)

MUNICIPAL	AMOUNT	AMOUNT OF	ACTUAL	%	TARGET %	COMPLIA NCE
FINANCIAL	RECEIVED BY	FUNDS DELAYED	EXPENDITUR E	EXPENDITUR	EXPENDITU RE	WITH THE
YEAR	TALL SETHE LAND	OR WITH HELD	OF THE GRANT			CONDITI ONS
	MUNICIPALITY	FROM THE				OF ALLOCAT
		MUNICIPALITY				ION
2010/2011	21,976,74	0.00	18,441,605	83,91	100%	Full compliance
Total	21,976,74	0.00	18,44,605	83,91	100%	Full compliance

#### Note

- This financial year 2010/11 the municipality did not comply, it was under Sec 139 and it contributed negatively
- Implementation of the projects was done in full compliance with the conditions of the grant allocation. Monthly and quarterly reporting have been submitted on time.
- Expenditure was stagnant from April 2010 to November 2011 because of the office of the PMU was not mannered by Technical Official.

#### CONCLUSION BY THE MUNICIPAL MANAGER

Among a wide variety of expectations and demands by our communities and legislation, it is imperative that we should balance our gains and set-backs against the objectives of the Local Government and the Constitution of the RSA. At this stage, we can safely score ourselves three out of five (3/5) concerning our compliance in this regard despite the challenges we faced.

The past financial year was full of challenges, but I hope we overcome them as we progress to the next financial year (2010/11)

I want to emphasize and thank the Administrator's team, Politicians, Officials and Community at large for their positive contribution towards this Municipality. I can state that without you there is no municipality.

One further emphasized the improved Finance Department of the Municipality together with the committed staff and the municipal staff as a whole. Your contribution is highly noted.

Service Delivery is the core function of this Municipality. As a result we are all intended and committed to serve our Communities with services. It is in our heart that we see this municipality advance to higher level.

Finally, the commitment of our employees in discharging their difficult tasks, the seriousness of the Communities in ensuring that their payment of services is an all-time culture and tradition, and the resilient leadership of our Councillors are all factors that are proving one thing: "THE CENTRE IS HOLDING" in TCLM. It is only when the centre holds that all goals are achievable.

In 2010/2011 the main goal is that at least 99% of the targets set in the IDP Document are achieved.

Working together we can do more!!!!

All thanks to all TCLM patriots!!!

Compiled by: Mr. Puleng Mapheto (Communications and Marketing Officer)

			was identified that the provis			not s and	l an accurate estima	tion. We received a	
41	reca	ucutation of t	he provision from national tre Provision as disclose	asury which we audite	ed and corrected, i		t of the leave provis	on is R6 923 488.	-482 531
	+	<del></del>	Recalculated provisi			6 923 488			
			Difference			482 531			
17		Per in	nspection of the initial financia	al statements no provi	ision has been mad	le for the bonuses	that accrue during !	he year	2 919 550
	1						_		
	The bonus	provision wa	as calculated and It is assess	ed that the provision s	should be R2 191 5	50.			
22	11/10 22:1142			erence between the g			is .		226 890
	1			-					
	_}		ory on year end per the financ			R1 649 214		_	
	-	lnve	intory on year end per the ge			R1 422 324		<b>⊢</b>	
	ļ					R 226 890			
	4			Provisio	ons for bad Debt			-	39 272 612
	١.								
40 b		b) Internal (d	charges journal does not add					or of R350 719)	350 719
40 -8	1			iation of the correct dis		on for doubtful deb	ols"	_	3 585 070
	_		Opening balance		R44 471 793			-	
	4		Movement for the y Closing balance		(R5 201 181) R39 270 612			-	
	<del></del>		Oldsing buttered		103210012				_
	1							}	
	This matte	er relates to :	a prior year creation of so cal	lled parked debtors, wi	hich in our opinion	is a incorrect calcu	lation and guess w	ork et best. As the amount	
	was is c	umently an o	pening balance and thus ca	rried over from the pri	lor year, and create	d in 2009/10 and t	the "Income" recogn	ised in the prior year the	
				n for bad debls was re					82 501 55
51	_]		The balance accord	ling to the trail balance		Ith the list of Consu	umer Deposits.		211 25
	_			Amount per Trail Bala		457 984.67			
	_			Amount per Consum		3 246 726,60		-	
			-	Difference:		211 258.07			
22	-			e inventory balances in					-107 79
	-		The stock count shee	is used to prepare the live value resulting in !				-	
40	<del></del>		with a nega	ave value resolding in i	ine understatemen	t of inventory to R1	107 798.		
			calcutation the reconciliation or to the incorrect inclusion or						-44 471 79
									-44 471 79
x 25 ???	by R49		e to the incorrect inclusion of	f the opening balance	(R44 471 793) and	i the "doubiful debi	ls willen off agains		
x 25 ???	by R49		e to the incorrect inclusion of		(R44 471 793) and	i the "doubiful debi	ls willen off agains		-44 471 79 -2 148 32
x 25 ???	by R49	3 209 206 du	e to the incorrect inclusion of	VALUATION OF EXT	(R44 471 793) and	i the "doubiful debi	ls willen off agains		
	Provision	1 for leave ad	investments: RE	VALUATION OF EXTE	(R44 471 793) and ERNAL CONFIRM  tual.	ATION FROM INC.	ts written off agains  A AND ABSA	provision (R4 737 413)	-2 148 32 5 527 8
x 25 ??? x 15	Provision	t for leave ad	investments: RE	VALUATION OF EXTENTION OF EXTEN	ERNAL CONFIRM  tual.  trecognised in car  The proceeds or	ATION FROM INC.	A AND ABSA	provision (R4 737 413)	-2 148 32 5 527 87
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¢ 15	Provision	t for leave ad	investments: RE ljusted to correct arrount and 3) Sale 12011 per the Syntell repores was recognised in the 201 1. Difference	VALUATION OF EXTENTION OF EXTEN	ERNAL CONFIRM lual. Di recognised in car 9. The proceeds or results in the under lavestments	ATION FROM INCA rect accounting pe in these sales were staling of pre-paid	A AND ABSA  onod. only received on 0. income amounting	i July 2011 No income for to R137 943,99	-2 148 32 5 527 8 137 9
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This malter retales to the current year only	1
end has no impact on prior year corrections	
in terms of GRAP 3	None
This metter relates to the august was sale.	
This matter relates to the current year only and has no impact on prior year corrections	1
in terms of GRAP 3	None
	I
This malter relates to the current year only	Į.
and has no impact on prior year corrections in terms of GRAP 3	None
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This malter relates to the current year only	
and has no impact on prior year corrections in terms of GRAP 3	None
arterna er er er	7.000
This matter relates to the current year only	1
and has no impact on prior yeer corrections	
In terms of GRAP 3	None
(	We applied the rule of "Impracticable"
j l	of GRAP 3 as described below in the
]	footnote and is a combination of a) b)
This matter is a prior year Issue.	or c) as described.
This matter relates to the current year only	,
and has no impact on prior year corrections	
in terms of GRAP 3	None
This matter reletes to the current year only	
and has no impact on prior year corrections	<u>.</u> . '
in terms of GRAP 3	None
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this matter was an Internel error corrected	
after discussion of the exceptions raised in	Nama
this regard and a wrong entry on the notes.	None
received after some serious effort. In the	1
remaining time ABSA informed us that it will	We applied the rule of "impracticable"
lake 4 weeks to try and establish what the growth for the period frm 19954 was. We	of GRAP 3 as described below in the
are however salisfied with the balance	footnote and is a combination of a) b)
confirmation as at 30 June 2011.	or c) as described.
The second secon	
This matter reletes to the current year only and has no impact on prior year corrections	l .
in terms of GRAP 3	None
This matter relates to the current year only	
and has no impact on prior year corrections	
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and has no impact on prior year corrections	
in terms of GRAP 3	None
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This matter relates to the current year only	
and has no impact on prior year corrections	
in terms of GRAP 3	None
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	SUNDSIES (NO VAT)	BALANCE AT BEGINNING OF YEAR				-22 503	1	1	I		
		**** TRANSACTIONS FOR YEAR				16 623		ŀ			
		**** BALANCE AT BEGINNING OF YEAR				725 465		ļ.	each of these entries were exhaustively		
		**** TRANSACTIONS FOR YEAR		_		3 380 658			researched and we could find no or fillle prior knowledge of management intent with	We applied the rule of "impracticable"	
	XTRATA substation				180 000	j	these entities neither could be established	of GRAP 3 as described below in the			
	Tennis club						370 374		the accuracy and the restatement was	footnote and is a combination of a) b)	
	Prior year sundry						269 168		impossible due to several circumstances	or c) as described.	
Ex 39		Other Government Grants and Subsidies		Per audit evidence obtained	Overstatement / (understatement)		-87 614 163		this matter relates to all the prior years and carry over figures. The methodlogy used in		
		Balance unspent at beginning of year		R138 620,00			Ì		the past and the lack of prior year supporting documents and the non		
ļ		Current year receipts	R87 614 162,00	R4 343 000,00	R83 271 162,00			Į.	existence of the PMU office do not assist in		
		Conditions met - transferred to revenue	(R82 575 224,00	(R3 467 908,21)	79 107 316		I		establishing the quantum of prior year corrections, if any, this journal contra with		
		Conditions still to be met - remain liabilities	R5 177 558,00	R1 013 711.79	R4 163 846,21				the ex 40 R 81087632 debit and is shown for clarity and transparency	None	
SUBTOTA	AL : SECOND GROUP	CORRECTION OF ERRORS INDICATED AND (	CORRECTED DURIN	IG AUDIT				-36 367 530			
	1. this error posting	was corrected ex poste facto and has no impact of	on the unappropropria	ted surplus			-728 000.00		Error corrected.	None	
EX 11-2		was corrected ex poste facto and has no impact of					4 179 755.00		Error corrected.	None None	
	1. this error posting	was corrected ex poste facto and has no impact of	on the unappropropria	ited surplus			-507 485.00		Error corrected.	ROTE	
	1. this error posting	was corrected ex poste facto					-41 083 741.00		ੀਂਡੇs is a correction of an error of the prior year	We applied the rule of "Impracticable" of GRAP 3 as described below in the footnote and is a combination of a) b) or c) as described.	
	1. this error posting	was corrected ex poste facto and has no impact	on the unappropropri	eted surplus			1 771 941.00		Error corrected.	None	
SUBTOT								-41 568 955			
Surplus	(deficit) for the period	d					_	-14 710 622	net profit from statement of performance	None	
	E AS AT 30 JUNE 201						_	-56 279 577			
		UMULATED SURPLUS ON THE ACTUAL COST	METHOD refer to not	e 32 and note 33				1 604 120 976			
		FICIT BALANCE 30 JUNE 2011						1 547 841 399			
			GDAD 2 NOTE	ON IMPRACTIC	ARLE MATTERS WHERE IT	TIC NOT DEACTIC	TO MAKE DETRO	SDECTIVE CHAN	GES	· · · · · · · · · · · · · · · · · · ·	

GRAP 3 NOTE ON IMPRACTICABLE MATTERS WHERE IT IS NOT PRACTICAL TO MAKE RETROSPECTIVE CHANGES.

The prior years were subject to disclaimers and the quality and source of information were unavailable in respect of prior years. The trial balances were also incomplete and inaccurate. This posed severe challenges in compiling the current year financials.

Impracticable Applying a requirement is impracticable when the entity cannot apply it after making every reasonable effort to do so. For a particular prior period, it is impracticable to apply a change in an accounting policy retrospectively or to make a retrospective restatement to correct an error if:

- (a) the effects of the retrospective application or retrospective restatement are not determinable;
- (b) the retrospective application or retrospective restatement requires assumptions about what management's intent would have been in that period; or
- (c) the retrospective application or retrospective restatement requires significant estimates of amounts and it is impossible to distinguish objectively information about those estimates that:
- (i) provides evidence of circumstances that existed on the date(s) as at which those amounts are to be recognised, measured or disclosed; and
- (ii) would have been available when the financial statements for that prior period were authorised for issue from other information.



THABA CHWEU LOCAL MUNICIPALITY CASH FLOW STATEMENT 30 June 2011 2011 2010 R R CASH FLOWS FROM OPERATING ACTIVITIES 234 705 886 242 426 997 Receipts 144 253 157 169 762 341 Sales of goods and services Grants 81 087 631 72 008 049 1 599 164 Fines 481 039 656 607 Interest received Dept Transport motor vehicle fee income and Licences and permits 3 807 915 3 476 980 Other receipts Payments 218 436 575 225 314 688 74 833 838 61 328 703 Employee costs 162 281 056 Suppliers 110 202 689 Interest / finance cost paid 1 431 152 1 704 929 31 968 897 Other payments 16 269 311 17 112 309 Net cash flows from operating activities CASH FLOWS FROM INVESTING ACTIVITIES Purchase of fixed assets (PPE) (14 919 058) 3 203 019 Increase in investments (656 607) Decrease/(Increase) in Loans and receivables 1 608 045 (15 575 665) 4 811 064 Net cash flows from investing activities 21 080 375 1 536 644 CASH FLOWS FROM FINANCING ACTIVITIES Proceeds from borrowings (30 979 931) Internal charges with sales not creditied no cash flow (1 431 152) Repayment of borrowings (1 439 590) Net cash flows from financing activities (32 411 083) (1 439 590) Net increase / (decrease) in net cash and cash equivalents (11 330 708) 97 054 Net cash and cash equivalents at beginning of period (7 858 407) 1 765 637 Net cash and cash equivalents at end of period 6 855 924 1 862 691 Unreconciled cash book balances (33 437 189) (31 574 498) (1 002 483) Net cash and cash equivalents per general ledger GRAP 3 NOTE ON IMPRACTICABLE MATTERS WHERE IT IS NOT PRACTICAL TO MAKE RETROSPECTIVE CHANGES.

21 080 375

The prior years were subject to disclaimers and the quality and source of information were unavailable in respect of prior years. The trial balances were also incomplete and inaccurate. The prior year carrying figures defined as unreconciled cash book balances could not be practilly resolved. The information supplied is the information available and recorded for future reference and possible changes.

#### Thaba Chweu Local Municipality

# Annual Financial Statements for the year ended 30 June 2011

#### Accounting Policies

#### 1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the effective Standards of Generally Recognised Accounting Practice (GRAP) Including any interpretations, guidelines and directives issued by the Accounting Standards Board.

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise. They are presented in South African Rand.

#### The Standards comprise of the following:

GRAP 1	Presentation of Financial Statements
GRAP 2	Cash Flow Statements
GRAP 3	Accounting Policies, Changes in Accounting Estimates and Errors
GRAP 4	The Effects of Changes in Foreign Exchange Rates
GRAP 5	Borrowing Cost
GRAP 6	Consolidated Financial Statements and Accounting for Controlled Entities
GRAP 7	Accounting for Investments in Associates
GRAP 8	Financial Reporting of Interests in Joint Ventures
GRAP 9	Revenue
GRAP 10	Financial Reporting of Interests in Joint Ventures
GRAP 11	Construction Contracts
GRAP 12	Inventories
GRAP 13	Leases
GRAP 14	Events after the Reporting Date
GRAP 16	Investment Property
GRAP 17	Property, Plant and Equipment
GRAP 19	Provisions, Contingent Liabilities and Contingent Assets
GRAP 100	Non- current Assets held for Sale and Discontinued Operations
GRAP 101	Agriculture
GRAP 102	Intangible Assets

The following GRAP standards are not applicable on Thaba Chweu Local Municipality

GRAP 4, 6, 7, 10, 11, 101

 The following GRAP standards have been issued but are not yet effective and have not been adopted by the municipality:

GRAP 8, 18, 23, 24 and 103.

 Transitional Provisions in respect of GRAP 12, 13, 16, 17, 19 and 102 have been used in the compilation of Financial Statements as prescribed by Directive 4.

Accounting policies for material transactions, events or conditions not covered by the above GRAP Standards have been developed in accordance with paragraphs 7, 11 and 12 of GRAP 3.

#### **Accounting Policies**

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

The principal accounting policies adopted in the preparation of these annual financial statements are set out below:

Asset Management Policy Annual Financial Statement Policy

#### 1.1 Offsetting

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

#### 1.2 Presentation of currency

These annual financial statements are presented in South African Rand and are rounded to the nearest Rand.

#### 1.3 Going concern assumption

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

#### 1.4 Comparative information

#### Change in accounting policy:

The adoption of GRAP Standards, it will be considered to be a change in accounting estimate and therefore all the comparative information will be restated as prospective changes will be done.

#### Change in accounting estimate:

All changes in accounting estimates will be prospectively changed and therefore no restatement of comparative Information will be required.

#### Errors:

All errors that are material will be corrected prospectively and while non-material errors will also be corrected prospectively and the comparative information is therefore not restated.

#### 1.5 Borrowing costs

Borrowing costs are recognised as an expense in the period in the Statement of Financial Performance.

#### 1.6 Provisions and contingencies

Provisions are recognised when:

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

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

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

#### 1.7 Retirement Benefits

#### Pension Funds

The municipality contributes towards retirement benefits of its employees and councillors to the under mentioned pension funds:

- Municipal Councillors Pension Fund
- Municipal Employees Pension Fund
- Municipal Gratuity Fund
- SALA Pension Fund

#### Defined contribution plans

The funding of defined contribution plans is charged to the statement of financial performance in the same period as the related service is provided.

#### Post-employment medical care benefits

The municipality provides post-employment medical care benefits to its employees and their legitimate spouses.

The entitlement to post-retirement medical benefits is based on employees remaining in service up to retirement age and the completion of a minimum service period.

Post-employment medical care benefits are accounted for in accordance with the exemptions in terms of Gazette 30013 of 29 June 2007.

#### 1.8 Investment property

Investment property shall be accounted for in terms of GRAP 16 and shall not be classified as property, plant and equipment for Statement of Financial Position.

Investment property shall be measured initially at cost and where investment property is acquired at no cost, or for a nominal cost, its cost is its fair value as at the date of acquisition to be determined by the Chief Financial Officer.

Investment property shall comprise land or buildings (or parts of buildings) or both held by the municipality, as owner or as lessee under a finance lease, to earn rental revenues or for capital appreciation or both.

Investment property shall be recorded in the asset register in the same manner as other assets, but a separate section of the asset register shall be maintained.

Investment property shall be depreciated according to their annual depreciation rates based on the estimated useful lives of the asset.

The estimated useful lives of Investment Property is:

Buildings: 30 Years

Land: Not depreciated as it is regarded as having an infinite life

#### 1.9 Property, plant and equipment

#### Initial recognition

The municipality has taken advantage of the transitional provisions permitted by the Accounting Standards Board, as set out in Directive 4 issued in March 2009 as follows:

GRAP 17 -- Property Plant and Equipment 73-83

#### 1.10 Heritage assets

In terms of this policy heritage assets are defined as any asset with a clearly definable intrinsic and remarkable heritage significance acknowledged by the South African Resources Agency in accordance with the National Heritage Resource Act, 1999 (Act No. 25 of 1999) or any other asset that has a cultural, environmental or historical significance. Examples are works of art, historical buildings, statues, conservation areas and nature reserves. If the cost of the heritage asset is going to be recognized, the municipality shall apply GRAP 17. However, if a heritage asset is recognized in the asset register and its estimated useful life is Indefinite, it must be reviewed for impairment on an annual basis.

Where an asset is donated to the municipality, or an asset is acquired by means of an exchange of assets between the municipality and one or more other parties, the asset concerned shall be recorded in the asset register at its fair value, as determined by the Chief Financial Officer.

Heritage assets are also not normally depreciated. The reason is that these assets have cultural significance and as such are likely to be preserved for the benefit of future generations. It should therefore be impossible to determine their useful lives.

#### 1.11 Intangible assets

An intangible asset is defined as an identifiable non-monetary asset without physical substance. This asset can be held for any purpose, but must be controlled by the municipality and expected to provide future economic benefit to the municipality or to be used for service delivery.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses. Where intangible assets are deemed to have an indefinite useful life, such intangible assets are not amortised, but are tested for impairment annually and impaired if necessary.

#### 1.12 Depreciation and Impairment of assets

Since the municipality has taken advantage of Directive 4, no depreciation or impairment was calculated on all assets

#### 1.13 Joint ventures

Thaba Chweu Local Municipality has no jointly controlled operations.

#### 1.14 Financial instruments

#### Classification

Financial instruments include cash and bank balance, investments, trade receivables and borrowings. Financial Instruments are accounted for in accordance with the exemptions in terms of Gazette 30013 of 29 June 2007.

#### Debtors

Debtors are recognized initially at fair value and subsequently measured at amortised cost using the effective interest rate method, less provision for impairment. A provision for impairment of debtors is established when there is objective evidence that the municipality will not be able to collect all amounts due according to the original terms of the debtors. The amount of the provision is the difference between the asset's carrying amount and the present value of estimated future cash flows, discounted at the effective interest rate. Impairment losses are recognised in the Statement of Financial Performance.

#### Creditors

Creditors are stated at cost.

#### Cash and cash equivalents

Cash and cash equivalents comprise cash on hand, deposits held at call with banks with original maturities of three months or less, and bank overdrafts.

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

For the purposes of the cash flow statement, cash and cash equivalents comprise cash and cash equivalents comprise cash on hand, deposits held on call with banks and investments in financial instruments, net of bank overdrafts.

#### Bank overdraft and borrowings

Bank overdrafts are recorded based on the facility utilized. Finance charges on bank overdraft are expensed as incurred.

#### Investment

Investments are held-to-maturity dates which are all short term investments.

#### 1.15 Leases

Leases are classified as finance lease where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

Operating lease are those leases that do not fall within the scope of the above definition. Operating leases rentals are expensed as they become due.

#### Finance leases - lessee

The lease payments are apportioned between the finance charges and reduction of the outstanding liability. The finance charges are allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Finance lease payments are recognised according to the signed contract.

#### Operating leases - lessor

Revenue for leases is disclosed under revenue in statement of financial performance.

Operating lease payments are recognised as an expense according to the signed contract.

#### Operating leases - lessee

Leases where the lessor retains substantially all the risks and rewards of ownership are classified as operating leases.

Payments made under operating leases (net of any incentives from the lessor) are charged to the Statement of Financial Performance on a straight-line basis over the period of the lease.

Operating lease payments are recognised as an expense according to the signed contract.

#### 1.16 Inventories

Inventories are assets in the form of:

- . Materials or supplies to be consumed in the production process
- Materials or supplies to be consumed or distributed in the rendering of services
- Material or supplies held for sale or distribution in the ordinary course of operations, or.

Cost is determined by the weighted-average method and comprises all costs of purchases, costs of development, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

Inventories are stated at the lower of cost and current replacement cost. Current replacement cost represents the cost the municipality would incur to acquire the asset on the reporting date.

When inventories are sold, exchanged or distributed the carrying amount of those inventories shall be recognized as an expense on the period in which the related revenue is recognized. If there is no related revenue, the expense is recognized when goods are distributed or related service is rendered.

The amount of any write-down of inventories and all losses of inventories shall be recognized as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories arising from an increase in replacement value, shall be recognized as a reduction in the amount of inventories recognized as an expense in the period in which the reversal occurs.

#### 1.17 Revenue

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.

#### Rendering of services

Service charges relating to electricity and water are based on consumption. Meter readings are made on a monthly basis and are recognized as revenue when the billing is done the subsequent monthly levy run and if there are any variances, it is then corrected by doing an adjustment to the affected account the month after it occurred.

Service charges relating to refuse removal are recognized on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per residential or business.

Revenue from the sale of electricity pre-paid meter cards is recognized as electricity is consumed.

Revenue from the sale of goods is recognized when the risks and rewards of ownership are passed to the purchaser.

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

Income from agency services is recognized on a monthly basis once the income collected on behalf of the principal has been quantified.

Revenue from the sale of erven is recognized when all conditions associated with the deed of sale have been met.

#### Interest, royalties and dividends

Revenue arising from the use by others of entity assets yielding interest, royalties and dividends is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality, and
- The amount of the revenue can be measured reliably.

Interest is recognised, in surplus or deficit, using the effective interest rate method.

Royalties are recognised as they are earned in accordance with the substance of the relevant agreements.

Dividends or their equivalents are recognised, in surplus or deficit, when the municipality's right to receive payment has been established.

Service fees included in the price of the product are recognised as revenue over the period during which the service is performed.

#### Revenue from non-exchange transactions

Revenue from non-exchange transactions refers to transactions where the municipality received value 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.

Rates, including collection charges and penalties interest Assessment rates income is recognized once a rates account has been issued to ratepayers. Collection charges are recognized when such amounts are legally enforceable. Assessment rates are levied on the land value of properties.

#### **Fines**

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

#### Government grants

Government grants can be in the form of grants to acquire or construct fixed assets (capital grants), grants for the furtherance of national and provincial government policy objectives and general grants to subsidise the cost incurred by municipalities rendering services.

Capital grants and general grants for the furtherance of government policy objectives are usually restricted revenue in that stipulations are imposed in their use.

Government grants and general grants for the furtherance of government policy objectives are usually restricted revenue in that stipulations are imposed in their use.

Government grants are recognized as revenue when it is probable that the economic benefits or service potential Associated with the transaction will flow to the municipality, if the amount of the revenue can be measured reliably and to the extent that there has been compliance with any restrictions associated with the grant.

#### Other grants and donations

Other grants and donations shall be recognized as revenue when it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality, the amount of the revenue can be measured reliably and to the extent that there has been compliance with any restrictions associated with the grant.

Donations are recognized on a cash receipt basis or where the donation is in the form of property, plant and equipment when received.

Revenue from public contributions is recognized when all conditions have been met or where the contribution to property, plant and equipment is recognized when such items of property, plant and equipment received.

#### 1.18 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 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.

#### 1.19 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 Officer Bearers Act (Act No. 20 of 1998) or in contravention of the supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure excludes unauthorised expenditure. Irregular expenditure in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.20 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 in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.21 Value added tax

The municipality accounts for Value added tax on the cash basis.

#### 1.22 Taxation

Thaba Chweu Local Municipality are exempted from tax in terms of Section 10(1)cB(i)(ff) of the Income Tax Act.



# THABA CHWEU LOCAL MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS 30 June 2011

	30 June 2	011				
					2011	2010
					R	R
CASH AND CASH EQUIVALENTS						
Cash and cash equivalents consist of the following:						
Cash on hand					6 690	
Cash at bank					6 849 234	
unreconciled cash book balances (suspense accounts)					-	(33 437 1
					6 855 924	(31 574 4
ABSA BANK LYDENBURG BRANCH ACCT NO 1010002018						
ABSA BANK SABIE BRANCH ACCT NO 4058264705						
Consolidated bank reconciliation for the year					(24 574 400)	(33,000,0
Cash book balance at beginning of year Cash book balance at end of year					(31 574 498) 6 755 063	(33 296 9
Cash book balance at end of year					6 755 065	(22 862 3
Ludochuse ARCA Bark - Islam - I balance at barbaring of year		•			1 856 001	4.000
Lydenburg ABSA Bank statement balance at beginning of year Sable ABSA Bank statement balance at beginning of year					1 856 001 101 804	1 292
Lydenburg and Sable total Bank statement balance at end of year					6 755 063	1 754
FNB LYDENBURG ACCOUNT ACCT NO 62026324046					0 735 003	1739
					194 270	
Cash book balance at beginning of year  Cash book balance at end of year					94 171	
Bank statement balance at beginning of year					2 076 437	
Bank statement balance at beginning of year  Bank statement balance at end of year					94 171	
In bank at end of year	<u> </u>				6 849 234	(31 567 8
on hand				1	6 690	(31 301 2
Total cash and cash equivalents					8 855 924	(31 567 8
Typis dash and dash edulations		. <del>.</del>			0.000.024	(81 00) 0
			<u> </u>	-		
						Net Balan
					LESS ; Fair	trade
	1			LESS:	value additional	recelvable
	Balance before	Internal charges	C B-1	Provision for Doubtful Debts	audit provision	from excha
TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS	corrections	correction	Gross Balances		increase	transactio
	R	R	R	R	R	R
30 June 2011	2011	2011	2011	2011	2011	2011
Debtors Electricity	41 753 568	(25 026 922)	16 726 646	12 519 077	1 142 920	3 064 6
Debtors Water	24 414 937	432 903	24 847 840	18 597 395	1 697 889	4 552 8
Deblors Sawerage	7 473 650	19 594	7 493 244	5 608 327	511 948	1 372 9
Deblors Refuse	3 364 339	37 102	3 401 441	2 545 813	232 313	623 3
Total	77 006 494	(24 537 323)	52 489 171	39 270 612	3 685 070	9 613 4
plus creditors with creditors balance transferred to creditors	12 490 595		12 490 595			12 490 5
Prior year parked debtors			82 501 558	82 501 558		
Total Trade receivables from exchange transactions	89 497 089	(24 537 323)	147 461 324	121 772 170	3 585 070	22 104 0
The debtors are not measured at amortized cost as required by GRAP 104. To 568.00 in respect of parked amounts, R 39 270 612.00 provision for bad debts a total of R R 125 357 420.00 provision for bad debts in total						
rade receivables	R	R	R	R	R	R
0 June 2010						
ricity	9 348 834	(5 940 787)	-	3 408 047		3 406 0
a ·	29 037 641	(12 185 726)	-	16 851 913		16 851 9
Sawerage	15 040 713	(7 268 867)	-	7 771 846		7 771 8
Refuse	10 777 682	(5 300 663)	-	5 476 999		5 476 9
otal	64 204 850	(30 696 045)		33 508 805		33 508 8
						-
ither receivables	40 650 728	(13 775 748)		26 874 980		26 874 9
Other receivables rates	40 650 728	(13 775 748)	-	26 874 980		26 874 9
,						
otal Trade and other receivables	104 855 578	(44 471 793)		60 383 785		. 60 383 7
30-Jun-10						
Current (0 - 30 days)	6 601 524	3 213 434				
1 - 60 Days	2 987 283	2 937 352				
1 - 90 Deys	9 319 032	1 023 249				
1 - 120 Deys	5 076 890	3 090 275				
04 005 0						
121 - 365 Oays ▶ 365 Days	70 605 537	-				

94 590 266 (44 471 793)

50 118 473

Sub-total

Less: Provision for doubtful debts

Total debtors by customer classification

10 264 310

10 264 310



### THABA CHWEU LOCAL MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS

			NOTES TO T	HE FINANCIAL STA 30 June 2011	ATEMENTS			
······				20 00116 2011			2011	2010
							R	R
Reconciliation	n of the doubtful	debt provision				<del>_</del> . <u>.</u> ~	2011	2010
	ginning of the year						44 471 79	3 44 471 793
Doubtful debts	s written off against	provision						-
Increase in pr	ovision (Note 13 de	etall)					(44 471 79	3) -
Balance at er	nd of year	<u> </u>				·		44 471 793
							.,,,,	
3 OTHER RECI	EIVABLES FROM	NON-EXCHANGE T	RANSACTIONS				_2011	2010
Rates and oth	er (axes						10 369 03	4 -
Other debtors								4 015 0 13
Total Other D	ebtors						10 369 03	4 4 015 0 13
4 INVENTORIE	s						2011	2010
-	nce of Inventories	:					1 850 94	
Prior year corr							129 55	
Consumable s		,					1 980 49	
	nsumable stores						1 035 88	7 4 558 562
Issued (expens	sed) : Consumable	stores					(1 486 259	5 513 794
Inventories wil	h negative values o	corrected					107 79	8
Water Invento							Nii	Nil
			e municipality adopted the position					
		e with tha requirem Lion of the standard	ents of the standard of GRAP on Ir	nventories for reporting	heupas pediuujuõ	y on or atter a date with:	11.0	
	ice of inventories:		·				1 530 12	2 1 850 941
		-						
5 INVESTMENT							2011	2010
Other Investme	ents							723 308
			·					723 308
6 INVESTMENT							2011	2010
Financial Instr Listad Investme							970 09	
Pledged invest							8 917 68	
i leaged in real	11101110						9 887 78	
6.1) Listad Inv	estments (FAIRBA	ARN CAPITAL)						
HISTORI	CAL INVES	てんだいて ちいん	MMARY				KARANT DAY	. ***
11 CH 127	EMBURG:	Royal Articles		7. 5 (3.6 (4.1)	CONTRACTOR OF THE PERSON	19. 20.26 E.	Facility and	الانتراك ووالتنسيان
Parti bass Car	Sant Partition	2.64 (10.00 ) 1 (10.00 ) 2.64 (10.00 ) 2 (10.00 )	€, I + < d	nit Nanobaez Pet	, / u = / 35 E	Code: #1	ALCOHOLDS AND ASSESSED.	displant.
A2 A5: 30-	-Jun-2011							
Tantint to	www							
Louisterset	Manapas		E (1) A Date of E of the Control of E	meat data	7 **	istai Peran S.Co.	Mat 1	AVERTHER R
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Prints	Carrier and Arrest	(F. V.)	1 A. 4 2 2 2 2 2	Cant Price	1º 60 60 100		3.4.1% P	and Vited
4 157 - 415 1	and a many frames.	a contract	Transaction active	13 Sec. 2 - 34	Stranderse and	13.1	n.arra	3 (A. S. ) 3 (A. M. ) 3 (A. ) 4 (A. )
	en e		5 5, 7 · · · · · · · · · · · · · · · · · ·	7.5.00.00 ADD	200 mail 11 mm			1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1-2 1-2:17 - 5:	gg von toprodet i 2 Algre troopert i 2 Algre troopert i 2	normalist a	3,932,004	7,000 7 00	20-2.2-20			Errich art. 1111
AL WAIN							<b>たみむこ</b> 2	X4-23-31-
ledged In			D /0040- DE 004 400\ H-1	on lettel decorate of Contr	6 000 which	and and with the Duthile Inc.	aim ant Com = !!	a 1007 ac - l
			8 (2010: R5 901 489) that represents nts of the local stock loan No E30,R8					
as follow:	z wie statin as sect	only for the repaylife	, no or the least stock load the East to			Johnson, do por externo		2.4 m. 500m
Dond	Strategies ex		]		15344		Anthorized	I s gree e el
Code	Printing Class Code	ZACIODOUSTAS	PERUSUE OF SOUTH APPRICA	Tosane Ciaso	Constra	Carrency ZAR	8 517 655,16	A 0 1 1 1 1 1 1
2005	*	27 7300000000	The state of south service					5 911 5 5 5 16
		1		Total Spot	Clean Considerati			
A11 4a		Market Cap		Traded For	es For Nay			Compon
Price	Clean Prica	AIP	Market Cap Ciesa	Repes	Frequence	lesse Oute	Cospon Rate 2	Frequency
01.20494 Coupes	91,250.04 Fires	U 140 002.00	0 1=0 51.2.33	0.00	0.00	09 December 1953	Pricing	2
Rate Indicator	Oste	Close Date	Stoken First Coupos	Materity Date	Callabia Features	Redemption	Date Date	Splic Monterity
FIXEO	01 Niny 1994	O1 May 15-54	PALEE	50 November 2010	N	FALSE	30 November 2013	FALSE
Trade	Interest	Interact		Book Clese	Deet Clear	l		

Book Close Date 1 2: May

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Date 1

Interest Date 2 Interest Date 12

Date 2 Gebrence Type States 20 November RSA GUARANTEE USTED



	THABA CHWEU LOCAL MUNICIPALITY	- <u></u>	
	NOTES TO THE FINANCIAL STATEMENTS		
	2010/2011		
	Note	2011	2010
]		R	R
7	TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS		
l			
ı	Trade creditors	54 346 268	44 780 608
	Consumer Deblors with credit balances	12 490 595	-
	Staff leave accrual	1 000 721	-
	Other creditors (Unallocated deposits)	2 938 050	
	Total creditors	70 775 654	44 780 608
	The fair value of trade and other payables approximates their carrying amounts.		
	CONSUMER DEPOSITS		
°	Electricity and Water	3 246 727	3 163 096
}	Total consumer deposits	3 246 727	3 163 096
{	Total Consumer Deposits	3 240 727	3 103 090
9	VAT PAYABLE		
)	VAT payable	9 524 154	_
	VAT is payable on the receipts basis. VAT is peid over to SARS only once	0 024 104	<del>_</del>
	payment is received from debtors.		
10	VAT RECEIVABLE		
	VAT receivable		4 557 012
		-	4 557 012
	VAT is payable on the receipts basis. VAT is paid over to SARS only once		
	payment is received from debtors.		
			₩A···
11	UNSPENT CONDITIONAL GRANTS AND RECEIPTS		
11.1	Unspent Conditional Grants from other spheres of Government		
11.1	MIG Grants	2 966 335	
	IVIO GIAIRS	2 300 333	
11.2	Other Unspent Conditional Grants and Receipts		
1 1 1 1 1 1	MSIG grants intern salaries	131 223	
	FMG grants	1 000 000	
	Total Unspent Conditional Grants and Receipts	4 097 558	
	to the state of th		
	Non-current unspent conditional grants and receipts	•	-
	Current portion of unspent conditional grants and receipts	4 097 558	138 620
This posed nformatio	ears were subject to disclaimers and the quality and source of information were unavailable in respect of prior years. The triad of severe challenges in compiling the current year financials as well as in respect of the prior year dealing with PMU and control on available and recorded for future reference and possible changes, the following application of GRAP 3 in terms of impractice on of this set of financial statements GRAP 3 NOTE ON IMPRACTICABLE MATTERS WHERE IT IS NOT PRACTICAL TO MAKE RETROSPEC	ctual matters, the information s lity of ratrospective changes we	supplied is the
he prłor ya	ars were subject to disclaimers and the quality and source of information were unavailable in respect of prior years. The trial balances were also	incomplete and inaccurate. This po-	sed severa challenges
n campiling	the current year financials.		
	le Applying a requirement is impracticable when the entity cannot apply it after melding every reasonable offort to do so. For a particular prior p policy retrospectively or to make a retrospectiva restalément to correct an error lif:	erlod, it اmpræcticable to apply a c	ns a) sgnad
o)	the effects of the retrospective application or retrospective restatement are not determinable;		
b)	the retrospective application or retrospective restatement requires assumptions about what management's		
	intent would have been in that period; or the retrospective application or retrospective restatement requires significant estimates of amounts and it is		
)	Impossible to distinguish objectively information about those estimates that: provides evidence of circumstances that existed on the date(s) as at which those amounts are to be		
}	racognised, measured or disclosed; and		Į.
9	would have been available when the financial statements for that prior period were authorised for issue from		
,	other Information.		



	THABA CHWEU LOCAL MUNICIPALITY		
	NOTES TO THE FINANCIAL STATEMENTS		
	2010/2011		
	Note	2011	2010
		R	R
12	BORROWINGS	·- · · · · · · · · · · · · · · · · · ·	
	Less : Current portion transferred to current liabilities	10 267 391	13 333 63
	Local Registered Stock Loans	-	1 012 09
	Annulty Loens	-	3 411 5
	Other borrowings	10 267 391	8 910 0
	less : current portion transferre to current liabilities	(507 485)	(1 458 20
	local registered stock loans		(1 012 09
	ennuity loans	1 . 1	(446 10
	Total borrowings	9 759 906	11 875 4
	rotal bollowings	0,100,000	
13	CURRENT PROVISIONS		
	Provision for rehabilitation of landfill sites	3	-
	Provision bad debts parked amounts	-	-
	Provision for bad debts	-	-
	Provision for leave	6 923 488	1 878 1
	provision for staff bonus	2 191 550	
	Total Non-Current Provisions	9 115 041	1 878 1
	The provision for rehabilitation of landfill sites relates to the legal obligation to		70.01
	rehabilitate landfilf sites used for wasle disposal. It is calculated as the present value of the future obligation,		
	The movement in the non-current provision is reconciled as follows: -		
	Provision for rehabilitation of landfill sites:		
	Balance at tha beginning of year		
	Contributions to previous	- ^	-
	Contributions to provision	3	
	Balance at the end of year	3 3	-
	Balance at the end of year Disclosure on provision for landfill sites		-
	Balance at the end of year		
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Ulabilities and Contingent Assets.	of the cost of an asset) s are required to applif GRAP on <i>Provisions</i> ,	y the disclosure Contingent
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of	of the cost of an asset) s are required to applied GRAP on <i>Provisions</i> , we to the fact that the Live not yet been establish	y the disclosure Contingent andfill sites have hed. In terms of
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Urabificias and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.	of the cost of an asset) s are required to applif GRAP on Provisions, we to the fact that the Live not yet been establish n ongoing basis as part e cleaning up of illegal of	y the disclosure Contingent endfill sites have hed. In terms of of maintenance. tumping.
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Urbifficias and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the	of the cost of an asset) s are required to applif GRAP on Provisions, we to the fact that the Live not yet been establish n ongoing basis as part e cleaning up of illegal of	y the disclosure Contingent endfill sites have hed. In terms of of maintenance. tumping.
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabificias and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for licensing rights and to legalize the landfill site.	of the cost of an asset) s are required to applif GRAP on Provisions, we to the fact that the Live not yet been establish n ongoing basis as part e cleaning up of illegal of	y the disclosure Contingent endfill sites have hed. In terms of of maintenance. tumping.
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabificias and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill site made in the 2011/2012 financial year.	of the cost of an asset) s are required to applif GRAP on Provisions, we to the fact that the Live not yet been establish n ongoing basis as part e cleaning up of illegal of	y the disclosure Contagent endfill sites have hed. In terms of of maintenance. humping. dith sites will be
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabificias and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill site made in the 2011/2012 financial year.  Provision for leave	of the cost of an asset) s are required to applied GRAP on Provisions, we to the fact that the Live not yet been establish an ongoing basis as part e clearing up of illegal of	y the disclosure Contagent endfill sites have hed. In terms of of maintenance. humping. dith sites will be
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill site made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year	of the cost of an asset) s are required to applied GRAP on Provisions, we to the fact that the Live not yet been establish an ongoing basis as part e cleaning up of illegal of ess. Provisions for the land	y the disclosure Contagent endfill sites have hed. In terms of of maintenance. humping. dith sites will be
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill site made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year  Contributions to provision	of the cost of an asset) s are required to applied GRAP on Provisions, we to the fact that the Live not yet been establis an ongoing basis as part e cleaning up of illegal of es. Provisions for the lan  1 878 148 417 964 4 638 213	y the disclosure  Contagent  andfill sites have hed. In terms of of maintenance. humping. diffisites will be
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for licensing rights and to legalize the landfill site made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year	of the cost of an asset) s are required to applied GRAP on Provisions, we to the fact that the Live not yet been establis an ongoing basis as part e cleaning up of illegal of ess. Provisions for the land 1878 148 417 964	y the disclosure Contagent andfill sites have hed. In terms of of maintenance. humping. diffisites will be
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites interms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill sit made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year  Contributions to provision  Expenditure incurred  Balance at the end of year	of the cost of an asset) s are required to apply of GRAP on <i>Provisions</i> , we to the fact that the Li ve not yet been establis on ongoing basis as part e cleaning up of illegal of ess. Provisions for the lan  1 878 148 417 964 4 638 213 (10 837)	y the disclosure Contingent andfill sites have hed. In terms of of maintenance. tumping.
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part: statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites interms of its license stipulations. Disnot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill sit made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year  Contributions during year  Contributions to provision  Expenditure incurred  Balance at the end of year	of the cost of an asset) s are required to apply of GRAP on <i>Provisions</i> , we to the fact that the Li ve not yet been establis on ongoing basis as part e cleaning up of illegal of ess. Provisions for the lan  1 878 148 417 964 4 638 213 (10 837)	y the disclosure Contagent andfill sites have hed. In terms of of maintenance. humping. diffisites will be
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as litegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill sit made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year  Contributions to provision  Expenditure incurred  Balance at the end of year  Provision for staff bonus  Balance at the beginning of year	of the cost of an asset) s are required to apply of GRAP on <i>Provisions</i> , we to the fact that the Li ve not yet been establis on ongoing basis as part e cleaning up of illegal of ess. Provisions for the lan  1 878 148 417 964 4 638 213 (10 837)	y the disclosure Contagent andfill sites have hed. In terms of of maintenance, drill sites will be 1 912 17
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Urbifilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs ha GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backing cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill sit made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year  Provision for staff bonus  Balance at the beginning of year contributions during year	of the cost of an asset) s are required to apply of GRAP on <i>Provisions</i> , we to the fact that the Li ve not yet been establis on ongoing basis as part e cleaning up of illegal of ess. Provisions for the lan  1 878 148 417 964 4 638 213 (10 837)	y the disclosure Contingent and fill sites have hed. In terms of of maintenance. Sumping. Will sites will be 1 912 17
	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Urabificias and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs has GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficansing rights and to legalize the landfill site made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions to provision  Expenditure incurred  Balance at the end of year  Provision for staff bonus  Balance at the beginning of year contributions during year  Contributions during year  Contributions to provision	of the cost of an asset) s are required to apply of GRAP on <i>Provisions</i> , we to the fact that the Li ve not yet been establis on ongoing basis as part e cleaning up of illegal of ess. Provisions for the lan  1 878 148 417 964 4 638 213 (10 837)	y the disclosure Contingent and fill sites have hed. In terms of of maintenance. Sumping. Will sites will be 1 912 17
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	Balance at the end of year  Disclosure on provision for landfill sites  Directive 4  .84 While entities are not required to recognize and/or measure provisions (which form part statements as a result of applying the transitional provisions in other Standards of GRAP, entities requirements about the provisions related to those assets in accordance with the Standard of Liabilities and Contingent Assets.  The Municipality has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Dinot been recognized, the municipality has no license stipulations to meet. The rehabilitation costs hat GRAP 19, no provisions has thus yet been made.  At this stage it is deemed as illegal dumping sites. The Municipality is cleaning up illegal dumping on a Therefore there is no backlog cleaning that needs to take place. No provision is currently made for the However, the municipality is in the process of applying for ficensing rights and to legalize the landfill site made in the 2011/2012 financial year.  Provision for leave  Balance at the beginning of year contributions during year  Contributions during year  Contributions during year  Contributions during year  Contributions to provision  Expenditure incurred  Balance at the beginning of year contributions to provision  Expenditure incurred	of the cost of an asset) s are required to apply if GRAP on Provisions, we to the fact that the Live not yet been establis in ongoing basis as part e cleaning up of illegal (ies. Provisions for the land)  1 878 148 417 964 4 638 213 (10 837) 6 923 488	y the disclosure Contagent andfill sites have hed. In terms of of maintenance. humping. diffisites will be



	THABA CHWEU LOCAL M NOTES TO THE FINANCIAL 2010/2011			
		Note	2011 R	2010 R
14	PROPERTY RATES			X
	Actual			
	Residential Total property rates		59 283 483 59 283 483	9 075 940
	Total property rates		33 203 403	3 0 7 3 3 4 0
Summar Rates	y valuations of assesment rates Stand Value	Stand Size	agri xempt stand	Exempt imp
Rates	3 213 500.00		0.00	0.0
ADC1	12 210 000.00		0.00	0.0
AGR1	10 468 000.00		0.00	0.0
BON1	3 412 215 886.00		0.00	0.0
BUS1	631 995 350.00		748 900.00	1 008 000.0
CEC1	5 000.00		0.00	0.0
CHU1	69 645 700.00	5 390 099.00	2 932 300.00	7 302 400.0
HCI1	13 032 000.00	34 533.00	150 000.00	0.0
IND1	319 257 850.00	6 225 282.00	1 070 000.00	0.0
INS1	73 961 000.00	528 889.00	62 000.00	104 000.0
MUN1	97 558 640.00	10 290 605.09	1 014 100.00	6 349 400.00
MUS1	350 000.00	39 311.00	0.00	0.0
NRL1	0.00	30 623.00	0.00	0.00
PSI1	9 201 900.00	1 268 301.00	71 800.00	0.00
RER1	312 000.00	6 717.00	0.00	0.00
RES1	3 542 592 980.00	181 729 174.80	12 778 690.00	4 310 800.00
SOP1	91 185 900.00	138 895 061.00	31 600.00	0.00
SPO1	2 000 000.00	5 603 862.00	0.00	0.00
Total	8 431 382 283.00	E EFO 404 E 40 EC	10,000,004,00	40.071.600.00
	Valuations on land and buildings are performed every four years. The last	5 558 404 542.36	18 890 891.00	19 074 600.00
	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take Into account changes in Individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265	18 890 891.00]	19 074 600.0C
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take Into account changes in Individual property values due to eiterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining	R 0.00430 0.00636 0.01060 0.00636 0.01060	18 890 891.00]	19 074 600.0C
15	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in Individual property values due to aiterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Rates are levied on an annual basis with the final date of payment being 30 November 2011 (2010: 30 November).	R 0.00430 0.00636 0.01060 0.00636 0.01060		
15	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date or payment being 30 November 2011 (2010: 30 November).	R 0.00430 0.00636 0.01060 0.00636 0.01060	67 973 432	48 155 626
15	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in individual property values due to eiterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date of payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES Sale of electricity Sale of weter	R 0.00430 0.00636 0.01060 0.00636 0.01060	67 973 432 25 593 320	48 155 626 17 988 887
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in Individual property values due to eiterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date of payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES Sale of electricity Sale of weter Refuse removal	R 0.00430 0.00636 0.01060 0.00636 0.01060	67 973 432 25 593 320 8 766 424	48 155 626 17 988 887 7 682 430
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in individual property values due to eiterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date of payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES Sale of electricity Sale of weter	R 0.00430 0.00636 0.01060 0.00636 0.01060	67 973 432 25 593 320	48 155 626 17 988 887
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take Into account changes in Individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Ikates are levied on an annual basis with the final date of payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES  Sale of electricity Sale of water Refusa removal Sewerage and sanitation charges Total Service Charges	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265	67 973 432 25 593 320 8 766 424 8 567 042	48 155 626 17 988 887 7 682 430 8 672 096
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take Into account changes in Individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges, resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date of payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES Sale of electricity Sale of weter Refuse removal Sewerage and sanitation charges Total Service Charges	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265	67 973 432 25 593 320 8 766 424 8 567 042	48 155 626 17 988 887 7 682 430 8 672 096
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16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges , resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date or payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES  Sale of electricity Sale of weter Refuse removal Sewerage and sanitation charges Total Service Charges  ELECTRICITY - AGRICULTURE ELECTRICITY - INDUSTRIAL BASIC CHARGE - INDUSTRIAL ELECTRICITY - RES FOR COMMERCI	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265  -7 035.08 -12 227 785.41 -4 834 771.43 -195 856.67	67 973 432 25 593 320 8 766 424 8 567 042	48 155 626 17 988 887 7 682 430 8 672 096
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges , resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date or payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES Sale of electricity Sale of water Refuse removal Sewerage and sanitation charges Total Service Charges  ELECTRICITY - AGRICULTURE ELECTRICITY - INDUSTRIAL BASIC CHARGE - INDUSTRIAL ELECTRICITY - RES FOR COMMERCI ELECTRICITY - PRE-PAID	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265  -7 035.08 -12 227 785.41 -4 834 771.43 -195 856.67 -21 057 777.51	67 973 432 25 593 320 8 766 424 8 567 042	48 155 626 17 988 887 7 682 430 8 672 096
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in Individual property values due to eiterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges , resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date of payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES  Sale of electricity Sale of weter Refuse removal Sewerage and sanitation charges Total Service Charges  ELECTRICITY - AGRICULTURE ELECTRICITY - INDUSTRIAL BASIC CHARGE - INDUSTRIAL ELECTRICITY - RES FOR COMMERCI ELECTRICITY - PRE-PAID ELECTRICITY - PRE-PAID ELECTRICITY - DEPARTMENTAL	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265  -7 035.08 -12 227 785.41 -4 834 771.43 -195 856.67 -21 057 777.51 -2 459 318.15	67 973 432 25 593 320 8 766 424 8 567 042	48 155 626 17 988 887 7 682 430 8 672 096
16	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2008. Interim valuations are processed on a quarterly basis to take into account changes in individual property values due to alterations.  RATES Residential 1 Residential 3 Business Farms private towns, informal towns lodges , resorts and mining bona fide farming  Rates are levied on an annual basis with the tinal date or payment being 30 November 2011 (2010: 30 November).  SERVICE CHARGES Sale of electricity Sale of water Refuse removal Sewerage and sanitation charges Total Service Charges  ELECTRICITY - AGRICULTURE ELECTRICITY - INDUSTRIAL BASIC CHARGE - INDUSTRIAL ELECTRICITY - RES FOR COMMERCI ELECTRICITY - PRE-PAID	R 0.00430 0.00636 0.01060 0.00636 0.01060 0.00265  -7 035.08 -12 227 785.41 -4 834 771.43 -195 856.67 -21 057 777.51	67 973 432 25 593 320 8 766 424 8 567 042	48 155 626 17 988 887 7 682 430 8 672 096



#### THABA CHWEU LOCAL MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS 2010/2011

Note 2011 2010

NOTE: The pre paid sales are a matter under investigation by the Special Investigation Unit after criminal case were lodged by the MM. our own investigations revealed a certain set of information for the period June 2010 to June 2011, this information was obtained from redundant and brookn servers. This information is subject to investigation, all relevent information were handed over to the SIU as well as KPMG. When the outcome of the Investigations are concluded a retrospective change may need to be done in term of GRAP 3, this quantum will later be determined. However at this stage we only reflect the information for pre paid sales as it is reflected in the trial balance for the period under review.

#### 16 RENTAL OF FACILITIES AND EQUIPMENT

Rental of facilities	591 246	690 957
Rent Municipal properties :: FLATS;	243 552.46	
Rent Municipal properties :: HALLS;	28 049,95	
Rent Municipal properties :: HALLS;	5 473.72	
Rent Municipal properties :: HALLS;	43.86	
Rent Municipal properties :: HOSTALS;	122 719.25	
Rent Municipal properties :: LAPA;	5 438.64	
Rent Municipal proporties :: MUNICIPAL BUILDINGS;	120 876.96	
Rent Municipal properties :: TOWN LANDS;	75 091.88	
Total rentals	591 246	690 957

Disclosure in terms of investment Properties directive 4 application

#### DIRECTIVE 4

.54-Emtitles are not required to measure invastment properties for reporting periods beginning on or after a date within three years following the date of initial adoption of the Standard of GRAP on investment Property subject to the provisions in paragraph .56 below.

.56 if the initial accounting for investment properties are incomplete by the end of a reporting period in which the Standard becomes effective or the transfer occurs, whichever is later, the entity shall report in its financial statements provisional amounts for the investment properties for which the accounting is incomplete. During the measurement period, the entity shall retrospectively adjust the provisional amounts recognised to reflect information obtained about facts and discumstances that existed on the effective date of the Standard in accordance with paragraph .54 or the transfer date in accordance with paragraph .55, and, if known, would have affected the measurement of the amounts recognised as of that date. During the measurement period, the entity shall also recognise additional investment property if information is obtained about the existence of investment properties at the effective date of the Standard or the transfer date, whichever is applicable, and, if it had been known, would have resulted in the recognition of the investment properties at that date. The measurement period ends as soon as the entity receives the information transfer date, whichever is applicable, or learns that existed at the effective date of the Standard or the transfer date, whichever is applicable, or learns that no more information is obtainable. However, the measurement period shall not exceed the later of three years from the effective date of the Standard or the transfer date, whichever is applicable, or learns that no more information is obtainable. However, the measurement period shall not exceed the later of three years from the effective date of the Standard or the transfer date.

In Terms of the above, the Municipality wishes to disclose the following with regards to GRAP 16:

- The municipality is in the process of finalizing a system for the recognition and measurement of investment properties.
- Therefore the municipality wishes to adopt the transitional provisions as set out in Directive 4.
   The full measurement of investment Property will be finalized in the 2011 / 2012 financial year.
- 17 INTEREST EARNED EXTERNAL INVESTMENTS

1			
	Bank	39 252	18 900 362
	Total Interest	39 252	18 900 362
18	INTEREST EARNED - OUTSTANDING RECEIVABLES		
1	Debtors age analysis	441 787	-
1	Total interest	441 787	



	THABA CHWEU LOCAL MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS 2010/2011			
		Vote	2011 R	2010 R
19	GOVERNMENT GRANTS AND SUBSIDIES			
	EQUITABLE SHARE GRANT		59 552 631	43 766 279
i	LOCAL GOVERNMENT FINANCIAL MANAGEMENT GRANT		1 000 000	
	MUNICIPAL SYSTEMS IMPROVEMENT GRANT		75 <b>0</b> 000	
l	SPECIAL CONTRIBUTION GRANT TO COUNCILLORS SALARIES		1 278 000	
1	MIG Grant		17 192 000	31 783 731
	Other Government Grants and Subsidies		1 315 000	1 346 380
	Total Government Grant and Subsidies		8 <b>1 087 631</b>	76 896 390
19.1	Equitable Share In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members.			
19.2	MIG Grant			
	Balance unspent at beginning of year		-	-
	Current year receipts		17 192 000	19 122 000
	Conditions met - transferred to revenue	_	14 225 665	<u>(1</u> 9 122 000)
	Conditions still to be met - remain liabilities	_	2 966 335	
19.3	Other Government Grants and Subsidies			
	Balance unspent at beginning of year		138 620	-
	Current year receipts		63 895 631	1 485 000
	Conditions met - transferred to revenue	_	(62 903 028)	(1 346 380)
20	OTHER INCOME, PUBLIC CONTRIBUTIONS AND DONATIONS		1 131 223	138 620
20.1	Other Income Other Income		3 476 960	417 964
	Total Other Income	_	3 476 980	417 964
20.2	Public contributions and donations			
20.2	Public contributions - Conditional			
	Public contributions - Unconditional		_	3 077 <b>3</b> 01
	Total public contributions and donations	_		3 077 301
		-		
21	EMPLOYEE RELATED COSTS	=	70 294 076	71 806 572
	Employee related costs - Salaries and Wages		43 569 441	41 716 710
	Employee related costs - Contributions for UIF, pensions and medical eids		12 802 005	11 327 411
	Travel, motor car, accommodation, subsistance and other allowances		-	5 171 508
	Housing benefits and allowances		328 564	-
	Overtime payments		5 053 980	4 558 224
	Performence and other bonuses		3 327 062	3 146 337
	Long-service awards		-	~
	Other employee related costs	_	5 213 023	2 731 355
	Employee Related Costs	_	70 294 075	68 651 546
	Remuneration of the Municipal Manager			,
	Annual Remuneration		482 379	422 825
	Performance- and other bonuses			
	Travel, motor car, accommodation, subsistence and other allowances		205 855	298 514
	Contributions to UiF, Medical and Pension Funds	_	749	23 848
	Total	_	688 982	745 187



	THABA CHWEU LOCAL I NOTES TO THE FINANCIAI 2010/2011			
		Note	2011 R	2010 R
	Remuneration of the Chief Finance Officer Annual Remuneration	, ,,, ,,, ,,, ,,	-	415 760
	Travel, motor car, accommodation, subsistence and other allowences Total		<u> </u>	256 838 672 598
}	CFO remuneration paid by Ehlanzeni District Municipality	Technical		Community
}	Remuneration of Individual Executive Directors	Services R	Corporate Services R	Services R
1	2011	Vocant	Mannet	403 288
1	Annual Remuneration	Vacant	Vacant	403 200
1	Performance- and other bonuses	Vecant	Vacant	-
1	Travel, motor car, accommodation, subsistence end other allowances	Vacant	Vacant	141 111
1	Contributions to UIF, Medical and Pension Funds	Vacant	Vacant	18 901
1	Total			563 300
1	Manager Corporate remuneration paid by Ehlanzeni District Municipality			
Į.		Technical		Community
		Services	Corporate Services	Services
		R	R	R
1	2010			
	Annual Remuneration	419 000	261 000	372 000
1	Performance- and other bonuses	60 312	60 312	-
	Travel, motor car, accommodation, subsistence and other allowances	174 139	222 003	139 800
	Contributions to UIF, Medical and Pension Funds	13 500	15 178	-
1	Total	666 951	558 491	511 800
22	REMUNERATION OF COUNCILLORS		<u> </u>	·
<b>!</b>	Executive Mayor		Vacant	_
l	Speaker		Acting ed hoc executiva	
l .	Executive Committee Members		Under administration	2 255 317
1	Councillors		3 063 911	383 614
ĺ	Councillors' pension and medical eid contributions		206 153	1 080 563
l	Councillors' allowances		1 269 699	, 555 555
j.			4 539 763	3 719 494
1	Total Councillors' Remuneration		4 535 703	3713484
	In-kind Benefits The Executive Mayor, Deputy Executive Mayor, Speaker and Executive Committee Members are full-time. Each is provided with an office and			
ı	secretarial support at the cost of the Council.			
l	The Executive Mayor is entitled to stay at the mayoral residence owned by the			
	Council at no cost. The Executive Mayor has use of the Council owned vehicle for official duties. The Executive Mayor has 2 full-time bodyguards.			
23	FINANCE COSTS			
	Borrowings		1 431 152	1 702 929
	Consumer deposits		-	-
]	Bank overdrafts .		4 404 400	4 700 000
ì				1 702 929
ļ	Total Finance Costs	:	1 431 162	
24		:	1 431 162	
24	BULK PURCHASES	:		
24	BULK PURCHASES Electricity		79 264 755	81 406 037
	BULK PURCHASES Electricity Total Bulk Purchases			
24 25	BULK PURCHASES Electricity Total Bulk Purchases CONTRACTED SERVICES		79 264 755 79 264 755	61 406 037 61 406 037
	BULK PURCHASES Electricity Total Bulk Purchases CONTRACTED SERVICES Contracted services for: Ilnformation Technology		79 264 755 79 264 755 9 061 117	81 406 037 61 406 037 2 308 388
	BULK PURCHASES Electricity Total Bulk Purchases CONTRACTED SERVICES Contracted services for: Ilinformation Technology Contracted services for: Specialized services		79 264 755 79 264 755 9 061 117 334 035	81 406 037 61 406 037 2 308 388 3 746 806
	BULK PURCHASES Electricity Total Bulk Purchases CONTRACTED SERVICES Contracted services for: Ilnformation Technology		79 264 755 79 264 755 9 061 117 334 035 168 172	81 406 037 61 406 037 2 308 388 3 746 806 9 667 084
25	BULK PURCHASES Electricity Total Bulk Purchases CONTRACTED SERVICES Contracted services for: Ilinformation Technology Contracted services for: Specialized services		79 264 755 79 264 755 9 061 117 334 035	81 406 037 61 406 037 2 308 388 3 746 806
	BULK PURCHASES Electricity Total Bulk Purchases CONTRACTED SERVICES Contracted services for: Ilinformation Technology Contracted services for: Specialized services Contracted services for: Other servicas		79 264 755 79 264 755 9 061 117 334 035 168 172	81 406 037 61 406 037 2 308 388 3 746 806 9 667 084



THABA CHWEU LOCAL MUNICIPALITY
NOTES TO THE FINANCIAL STATEMENTS
2010/2011

	NOTES TO THE FINANCIAL STATEMENTS 2010/2011				
		Note	2011 R	2010 R	
27	GENERAL EXPENSES				
	Included in general expenses are the following:-				
	Advertising		120	-	
	Audit fees		2 122 846	1 442 079	
1	Bank charges		479 869	-	
1	Cleaning		183 914		
1	Conferences and delegations		51 650		
1	Consulting fees		9 787 967		
1	Entertainment		135 492		
1	Fuel end oil		1 583 947		
}	Insurance		3 955 553		
1	Interest paid overdue accounts		1 051 558		
1	Legal expenses		1 203 251		
	Levies pald		47 037		
1	Postage		163 013 952 271		
1	Printing and stationery Professional fees		371 533		
1	Rental of buildings		168 668		
1	Other rentals		46 497		
1	Security costs		4 824 478		
1	Skills development levies		655 079		
1	Stocks and material		30 486	-	
l	Subscribtion & publication		182 348		
1	Telephone cost		1 201 068	849 286	
l .	Training		210 728	324 748	
	Travel and subsistence		907 833	912 449	
1	Uniforms & overalls		2 557	-	
	Valuation costs		126 340	128 517	
1	Other		1 522 795	16 690 927	
28	Audit fees		31 968 897	26 512 726	
	Opening balance		829 404	_	
l	Current year audit fee		2 263 522	2 271 483	
1	Amount paid - current year		(2 122 846)	(1 442 079)	
1	Amount paid - previous years				
l	Balance unpaid (Included in payables)		970 080	829 404	
29	Councillor's arrear consumer accounts				
	The following Councillors had arrear accounts outstanding for more than 90 days as at -	Total	Outstanding less than 90 days	Outstanding more then 90 days	
		R	R	R	
	AS AT 30 JUNE 2011	47.000			
	VE Bates	17 826 16 412	17 772 15 580	55	
	JB Nkosi			832	
	FJC Rousseau PP Chalma	2 621 227	948 218	1 673 10	
	Total Councillor Arrear Consumer Accounts	37 087		2 569	
	AS AT 30 JUNE 2010				
	SJ Segoane	3 166	_	3 166	
	P Mahlangu	1 796	_	1 796	
	J Aucamp	7 656		7 656	
	PP Chima	17 948	-	17 948	
	SA Banda	3 700	-	3 700	
	NS Sambo	232	-	232	
	EN Mashego	582	-	582	
	M Mkhabela	3 320	-	3 320	
	PJ de Wit	36 776	-	36 776	
	HS Boshoff	800	-	800	
	FJC Rousseau	2 754	<u> </u>	2 754	
	Total Councillor Arrear Consumer Accounts	78 732	-	78 732	
30	COMPARISON WITH THE BUDGET	refer annexures e(1)	and e(2)	ı	

#### NOTE 31

#### TOTAL AMOUNT OF DISCLOSURE: R16 619 939.00

TOTAL AMOUNT: IRREGULAR EXPENDITURE: R15 234 126.03

IRREGULAR EXPENDITURE AS DEFINED BY THE MUNICIPAL FINANCE MANAGEMENT ACT (1)(D):

d) expenditure incurred by a municipality or municipal entity in contravention of, or that is not in accordance with, a requirement of the supply chain management policy of the municipality or entity or any of the municipality's by-laws giving effect to such policy, and which has not been condoned in terms of such policy or by-law,

During the year under audit, the Supply Chain Management Unit was not functioning as prescribed by the Act. In the instances below, deviations from the Supply Chain Management Policy occurred. There were either no quotations, or not enough quotations, or the contracts awarded could not be substantiated in terms of procurement procedures.

procedures.				
DATE	VOUCHER NR.	AMOUNT	PAID TO	REASON FOR DEVIATION
29/04/2011	15318616	113,555.40	Catquip Sales	Supply Chain Policy not followed
				Supply Chain Policy not followed
08/10/2010	15304930	197,000.87	Drizit Enviromental Cc.	Const. Chair Bullion and Full and
24 (05 (2044	4.524.0025	2.155.06	Efa Occasiona	Supply Chain Policy not followed
21/06/2011	15318835	2,155.86	Ffa Operations	Supply Chain Policy not followed
02/08/2010	15301484	15,000.00	Hartman L	Supply chairs oney not rollowed
02/03/2020	2502101			Supply Chain Policy not followed
18/08/2010	15301998	26,712.19	Hydro Pneumatics	
				Supply Chain Policy not followed
01/10/2010	15304945	7,481.06	Hydro Pneumatics	
		45.550.50		Supply Chain Policy not followed
08/02/2011	15316967	48,559.60	Hydro Pneumatics	Supply Chain Policy not followed
01/12/2010	15309904	41,820.36	MD Alarms	Supply Chair Folicy not followed
01/12/2010	13303304	41,020.30	THE FAULUS	Supply Chain Policy not followed
06/09/2010	15303035	114,239.21	Penwel Risk Management	
0,00,00				Supply Chain Policy not followed
15/11/2010	15307079	4,600.00	Penwel Risk Management	
				Supply Chain Policy not followed
23/11/2010	15309761	68,172.95	Penwel Risk Management	
1.4.0.0010	45242462	22 747 02	Danius I Diale Management	Supply Chain Policy not followed
14/12/2010	15312162	22,747.92	Penwel Risk Management	Supply Chain Policy not followed
02/02/2010	15316955	12,282.50	Penwel Risk Management	supply chair rolley not rollewed
02/02/2020				Supply Chain Policy not followed
22/12/2010	15313110	52,595.09	Penwei Risk Management	
				Supply Chain Policy not followed
08/10/2010	15304928	46,603.25	Penwel Risk Management	<del></del>
	45205004	400 534 53	Danish Diele Managerer 1	Supply Chain Policy not followed
12/07/2010	15296804	190,621.53	Penwel Risk Management	Supply Chain Policy not followed
06/06/2011	15318832	222,141.70	Penwel Risk Management	Sopply chair rolley not tollowed
50,00,2011	15515652	222,241.70	, charet than monagement	Supply Chain Policy not followed
08/10/2010	15304934	5,079.84	Ronl Hofmann Consultants	
				Supply Chain Policy not followed
12/07/2010	15296811	8,633.90	Renttokill	Control Dalland Sall
04 /05 /2044	15310763	2 702 52	Contac	Supply Chain Policy not followed
01/06/2011	15318763	2,203.53	Sentec	Supply Chain Policy not followed
07/02/2011	15318460	3,728.50	The courier & freight group	

21/06/2011	15318833	1,395.36	Afrox	Supply Chain Policy not followed
21/06/2011	15318833	1,280.22		Supply Chain Policy not followed
21/06/2011	15318833	1,280.22	Afrox	Supply Chain Policy not followed
21/06/2011	15318833	1,307.58	Afrox	Supply Chain Policy not followed
21/06/2011	15318833	1,307.58	Afrox	Supply Chain Policy not followed
13/06/2011	15318805	564.30	Amadeus	Supply Chain Policy not followed
31/03/2011	15318561	120.00	Burgersford Interactive Cc.	Supply Chain Policy not followed
11/05/2011	15318655	16,500.00	Budget Inn	Supply Chain Policy not followed
27/08/2010	15302901	7,992.54	Brabys	Supply Chain Policy not followed
19/08/2010	15301973	43,299.71	Bantsho Management and Marketing Strategies	Supply Chain Policy not followed
22/03/2011	15318510	4,889.49	Conway General Lydenburg	Supply Chain Policy not followed
02/03/2011	15318476	9,655.80	Contact Comunications	Supply Chain Policy not followed
26/05/2011	15318693	1,105.80	Cordu	Supply Chain Policy not followed
26/05/2011	15318718	1,295.67	Conway General Lydenburg	Supply Chain Policy not followed
01/06/2011	15318830	9,655.80	Contact Comunications	Supply Chain Policy not followed
13/06/2011	15318803	3,077.93	Conway General Lydenburg	Supply Chain Policy not followed
27/07/2010	15300451	55,746.00	Catquip Sales	Supply Chain Policy not followed
22/09/2010	15304913	14,483.70	Contact Comunications	Supply Chain Policy not followed
28/10/2010	15306491	30,275.00	Coetsee IPC	Supply Chain Policy not followed
28/10/2010	15306510	4;827.90	Contact Comunications	Supply Chain Policy not followed
08/12/2010	15309862	20,935.10	Conway General Lydenburg	Supply Chain Policy not followed
21/12/2010	1531387	4,827.90	Contact Comunications	Supply Chain Policy not followed
23/12/2010	15313206	57,144.00	Catquip Sales	Supply Chain Policy not followed
01/12/2010	15309902	55,917.00	Catquip Sales	Supply Chain Policy not followed
01/12/2010	15309899	13,167.00	Contact Comunications	Supply Chain Policy not followed
28/01/2011	15316919	6,555.00	Datanamix	Supply Chain Policy not followed
31/03/2011	15318576	798.00	de Graaf Under-car	Supply Chain Policy not followed
26/05/2011	15318684	2,958.98	Dawson and Dobson	Supply Chain Policy not followed
03/12/2010	15309857	13,350.00	Dongrey Electrician	Supply Chain Policy not followed

0.105/0011		2 22 4 22		Supply Chain Policy not followed
01/06/2011	15318762	8,304.90	E.T Ngelo Construction	Supply Chain Policy not followed
01/06/2011	15318878	8,500.00	EBJ Trading	
31/03/2011	15318581	4,218.00	Francis Motors	Supply Chain Policy not followed
31/03/2011	13318381	4,218.00	Francis Motors	Supply Chain Policy not followed
26/03/2011	15318687	1,955.10	Francis Motors	Supply Chain Policy not followed
21/06/2011	15318863	6,384.00	Francis Motors	Supply Chain Policy not toxiowed
				Supply Chain Policy not followed
13/10/2010	15305592	980.00	Forget Me Not	Supply Chain Policy not followed
02/08/2010	15301512	5,340.00	Forget Me Not	
77/09/2010	15207077	8,920.00	Forgot Ma Not	Supply Chain Policy not followed
27/08/2010	15302927	8,320.00	Forget Me Not	Supply Chain Policy not followed
23/11/2010	15309763	6,555.00	Francis Motors	
03/11/2010	15306573	9,660.00	Forget Me Not	Supply Chain Policy not followed
				Supply Chain Policy not followed
14/10/2010	15312165	1,980.00	Forget Me Not	Supply Chain Policy not followed
31/03/2011	15318565	3,824.70	Gary's Tune up Centre	Supply Chain Funcy not followed
				Supply Chain Policy not followed
31/03/2011	15318591	2,760.48	Greenvelw Spar	Supply Chain Policy not followed
12/09/2010	15296815	12,623.22	Gary's Tune up Centre	
27/27/2010	15300446	295,180.45	Grant Thorton	Supply Chain Policy not followed
27/07/2010	15300446	293,180.43	draile morton	Supply Chain Policy not followed
26/09/2010	15303028	186,204.25	Grant Thorton	
13/10/2010	15305595	29,002.74	Gary's Tune up Centre	Supply Chain Policy not followed
		,		Supply Chain Policy not followed
15/11/2010	15307084	328,698.38	Grant Thorton	Supply Chain Policy not followed
20/05/2011	15318665	25,000.00	Grant Thorton	Jopping Chastin Office Hollowed
	12010000		5	Supply Chain Policy not followed
26/05/2011	15318680	1,060.00	Graskop Stationary	Supply Chain Policy not followed
26/05/2011	15318679	751.14	Graskop Spar	
26/05/2011	15318707	3,668.52	Gary's Tune up Centre	Supply Chain Policy not followed
20/03/2011	13318707	3,000.32	dory a fune up dente	Supply Chain Policy not followed
13/06/2001	15318812	10,722.84	Gary's Tune up Centre	Supply Chain Policy not followed
01/06/2011	15318766	3,674.44	G4s Cash Services	Supply Chain Folicy not followed
				Supply Chain Policy not followed
08/02/2011	15316975	969.00	Highlands Panorama	Supply Chain Policy not followed
08/02/2011	15316972	1,117.20	Hlatini Forestry Specialists	
21/02/2011	15318587	969.00	Highlands Panorama	Supply Chain Policy not followed
31/03/2011	13310307	503.00	THE HIGH AS A GUARANTE	Supply Chain Policy not followed
31/03/2011	15318597	1,111.79	Harry's Arc Weld Lydenburg	Supply Chain Policy not followed
13/10/2011	15305576	969.00	Highlands Panorama	supply chair rolley not tollowed

21/06/2011	15318848	5,244.00	Highlands Panorama	Supply Chain Policy not followed
13/06/2011	15318797	8,157.27	Hendry's Elektries	Supply Chain Policy not followed
21/12/2010	15313089	10,600.00	Justbin Construction	Supply Chain Policy not followed
	T			Supply Chain Policy not followed
31/03/2011	15318566	7,000.00	Khulangwane Youth Centre	Supply Chain Policy not followed
16/03/2011	15318543	10,500.00	Kwagga Vervoer	Supply Chain Policy not followed
10/05/2011	15318673	7,000.00	Khulangwane Youth Centre	Supply Chain Policy not followed
20/05/2011	15318632	6,000.00	Kwagga Vervoer	Supply Chain Policy not followed
03/06/2011	15318780	7,000.00	Khulangwane Youth Centre	Supply Chain Policy not followed
13/06/2011	15318801	7,000.00	Khulangwane Youth Centre	Supply Chain Policy not followed
18/08/2011	15319464	537.00	Lydneburg Midas	Supply Chain Policy not followed
16/02/2011	15317000	47,949.54	Lydenburg Break and Clutch	Construction Chala Cally and Cally
17/7/2010	15300448	53,458.10	Lybasol Motors	Supply Chain Policy not followed
40 /44 /004 0	15207020	20,000,20	Ludanhura Basah and Glodah	Supply Chain Policy not followed
10/11/2010	15307039	36,962.36	Lydenburg Break and Clutch	Supply Chain Policy not followed
14/12/2010	15312166	11,485.50	Lydenburg Break and Clutch	Supply Chain Policy not followed
08/12/2010	15309864	6,069.75	Lybasol Motors	
02/03/2011	15318479	1,794.95	Longtom Nissan	Supply Chain Policy not followed
29/04/2011	15318614	1,692.90	Lydo Electrical	Supply Chain Policy not followed
20/05/2011	15318635	10,026.74	LED Electrical and Pumps	Supply Chain Policy not followed
				Supply Chain Policy not followed
26/05/2011	15318702	2,268.60	Lydenburg Break and Clutch	Supply Chain Policy not followed
13/06/2011	15318789	4,418.20	LED Electrical and Pumps	Supply Chain Policy not followed
13/06/2011	15318802	22,288.14	Lydenburg Break and Clutch	See to Shah Dillion and Illian
13/06/2011	15318787	6,492.37	Lybasol Motors	Supply Chain Policy not followed
31/03/2011	15318560	100,718.30	Lybasol Motors	Supply Chain Policy not followed
13/10/2010	15305079	5,042.20	Protea Hotel Nelspruit	Supply Chain Policy not followed
01/10/2010	15304948	3,836.84	Mogwela 395	Supply Chain Policy not followed
13/20/2010	15305582	80,137.59	Mogwela 395	Supply Chain Policy not followed
08/10/2010	15304949	6,093.30	Mechan Elec Services	Supply Chain Policy not followed

1	1		1	Supply Chain Policy not followed
21/12/2010	15313093	20,000.00	Mainye E	, , , , , , , , , , , , , , , , , , , ,
01/12/2010	15309903	7,443.00	Mandlakazi Electrical Tech	Supply Chain Policy not followed
08/02/2011	15316973	16,014.92	Mountain View Workshop	Supply Chain Policy not followed
26/05/2011	15318697	1,293.33	Mogwela 395	Supply Chain Policy not followed
26/05/2011	15318692	9,234.00	Mandlakazi Electrical Tech	Supply Chain Policy not followed
13/06/2011	15318794	3,663.72	Mountain View Workshop	Supply Chain Policy not followed
10/09/2010	15303145	4,000.00	Moswazile Trading Ent.	Supply Chain Policy not followed
08/02/2011	15316976	250.80	Nomcebo Consulting Ent.	Supply Chain Policy not followed
26/05/2011	15318696	456.00	Nomcebo Consulting Ent.	Supply Chain Policy not followed
11/01/2011	15313231	1,700.88	Ntaba Trading	Supply Chain Policy not followed
26/05/2011	15318685	1,995.89	Otees Cash and Carry	Supply Chain Policy not followed
28/10/2010	15306529	1,602.25	Otees Cash and Carry	Supply Chain Policy not followed
11/01/2011	15313227	5,513.61	Power Measurment Distribution	Supply Chain Policy not followed
02/02/2011	15318462	599.08	PNA	Supply Chain Policy not followed
02/02/2011	15318464	626.50	PNA	Supply Chain Policy not followed
				Supply Chain Policy not followed
22/03/2011	15318510	4,889.49	Pinnacle Africa	Supply Chain Policy not followed
31/03/2011	15318592	4,790.00	Purple Gecho	Supply Chain Policy not followed
11/03/2011	15318506	4,900.00	Purple Gecho	Supply Chain Policy not followed
30/07/2010	15301489	27,364.40	PNA	Supply Chain Policy not followed
01/10/2010	15304942	25,219.88	PNA	Supply Chain Policy not followed
13/05/2011	15318626	12,600.00	Purple Gecho	
13/05/2011	15318593	2,100.00	Purple Gecho	Supply Chain Policy not followed
08/10/2010	15304933	5,800.00	Ranique Stoffeerders	Supply Chain Policy not followed
08/12/2010	15311688	230,689.50	Ranamane Phungo Inc.	Supply Chain Policy not followed
01/12/2010	15309905	17,718.10	Renttokill	Supply Chain Policy not followed
26/05/2011	15318706	2,500.00	RnP Autobody	Supply Chain Policy not followed
26/05/2011	15318705	450.00	Ronlque Stoffeerders	Supply Chain Policy not followed
11/01/2011	15313229	2,129.73	Rietfontein Verpakking	Supply Chain Policy not followed
01/06/2011	15318773	18,303.86	Renttokill	Supply Chain Policy not followed

01/06/2011	15318767	3,673.68	Rietfontein Verpakking	Supply Chain Policy not followed
				Supply Chain Policy not followed
28/10/2010	15306531	64,361.21	Sud-Chemi	Supply Chain Policy not followed
31/03/2011	15318546	17,072.64	Sabie Country Club	Supply Chain Policy not followed
26/05/2011	15318699	1,500.00	Sikhona Vestra	Supply Chain Policy not followed
21/06/2011	15318844	2,975.40	Spring & General	
30/07/2010	15301496	2,375.00	Sacctn Marketing	Supply Chain Policy not followed
03/11/2010	15306556	16,735.20	Sazabantu Trading	Supply Chain Policy not followed
				Supply Chain Policy not followed
15/11/2010	15307075	29,469.15	Supa Quick Lydenburg	Supply Chain Policy not followed
15/11/2010	15307076	3,728.53	Supa Quick Sable	Supply Chain Policy not followed
29/10/2011	15306527	7,943.20	Sable Stationary	Supply Chain Policy not followed
08/02/2011	<u>1</u> 5316968	38,107.48	Supa Quick Lydenburg	
13/10/2010	15305581	10,527.90	38 Degrees	Supply Chain Policy not followed
26/05/2011	15318698	826.50	Talisman Plant hire	Supply Chain Policy not followed
13/11/2010				Supply Chain Policy not followed
03/11/2010	15307078	3,248.77	The courier & freight group	Supply Chain Policy not followed
	15306574	175,748.67	Total Comuter Services	Supply Chain Policy not followed
01/08/2010	15309893	6,556.80	Truvelo Manufacturers	Supply Chain Policy not followed
29/01/2010	15275211	7,117.02	Total Comuter Services	
01/06/2011	15318769	3,464.32	Taalrat Radiators	Supply Chain Policy not followed
26/05/2011	15318690	2,751.99	Taalrat Radiators	Supply Chain Policy not followed
08/10/2010	15304936	20,178.17	Tim Trading Cc.	Supply Chain Policy not followed
13/06/2011				Supply Chain Policy not followed
01/12/2010	15318785	14,316.30	Tim Trading Cc.	Supply Chain Policy not followed
	15309890	502.98	4U Computers & Stationary	Supply Chain Policy not followed
08/02/2011	15316970	1,319.90	Union Motors Laeveld	Supply Chain Policy not followed
13/06/2011	15318798	6,382.65	Union Motors Laeveld	
01/06/2011	15318765	1,883.05	Viscon Cms Conveyor & Mining Supplies	Supply Chain Pollcy not followed
27/08/2010	15302915	388,626.16	Voltex Nelspruit	Supply Chain Policy not followed
31/03/2011				Supply Chain Policy not followed
26/05/2011	15318568 15318682	59,327.05 1,885.44	Voltex Nelspruit  Voltex Nelspruit	Supply Chain Policy not followed
26/05/2011	15318686	1,692.90	Voorspoed Sand en Klip	Supply Chain Policy not followed

14/12/2010		15312161	8,242.31	Wurth SA	Supply Chain Policy not followed
12/07/2010		15296814	52,500.00	Winning by Losing	Supply Chain Policy not followed
13/08/2010		15301997	15,000.00	Winning by Losing	Supply Chain Policy not followed
10/09/2010		15303144	53,172.00	Winning by Losing	Supply Chain Policy not followed
13/10/2010		15305590	55,629.00	Winning by Losing	Supply Chain Policy not followed
08/02/2011		15316971	1,103.29	Wurth SA	Supply Chain Policy not followed
01/06/2011		15318764	2,038.32	Wurth SA	Supply Chain Policy not followed
01/06/2011		15318770	4,389.61	Westvaal Mashishing	Supply Chain Policy not followed
03/11/2010		15306569	830.00	Zikles the cable man	Supply Chain Policy not followed
22/12/2010		15313109	6,844.95	Zikles the cable man	Supply Chain Policy not followed
31/03/2011		15318574	13,475.80	Zikles the cable man	Supply Chain Policy not followed
15/02/2011	INVOICE	100100	12,471.00	Mandlakazł Electrical Tech	Supply Chain Policy not followed
18/01/2011	INVOICE		28,850.00	Mechan Elec Services	Supply Chain Policy not followed
22/02/2011	INVOICE		71,010.58	Bell Equipment	Supply Chain Policy not followed
31/03/2011			70,000.00	Bell Equipment	Supply Chain Policy not followed
30/06/2011	INVOICE				Supply Chain Policy not followed
30/06/2012	CONTRACT		897,816.00	PLP Consulting Engineers	Supply Chain Policy not followed
30/06/2013	CONTRACT		1,038,596.00	Famous Idea	Supply Chain Policy not followed
30/06/2014	CONTRACT		502,982.00	Alutha Investments	Supply Chain Policy not followed
30/06/2015	CONTRACT		1,779,986.32	Vuthela Africa Security	Supply Chain Policy not followed
30/06/2016	CONTRACT		1,238,155.39	Maximun Profit Security	Supply Chain Policy not followed
30/06/2017	INVOICE		101,525.42	Madala Robert Malyane	Supply Chain Policy not followed
	INVOICE		180,595.29	Collin Gower	Supply Chain Policy not followed
30/06/2018	CONTRACT		1,313,076.12	Van der Nest / Buys and Associates	Supply Chain Policy not followed
30/06/2019	CONTRACT		53,000.00	TMM Trading Enterprize	
30/06/2020	INVOICE		24,013.22	Enos Maunyne	Supply Chain Policy not followed
30/06/2021	CONTRACT		348,139.77	Syntell (Pty) Ltd	Supply Chain Policy not followed
30/06/2022	CONTRACT		3,000,000.00	Shining Star CC	Supply Chain Policy not followed

#### TOTAL AMOUNT FRUITLESS ASD WASTEFUL EXPENDITURE: R 1 385 812.97

#### FRUITLESS EXPENDITURE AS DEFINED BY THE MUNICIPAL FINANCE MANAGEMENT ACT (1)

"fruitless and wasteful expenditure" means expenditure that was made in vain and would have been avoided had reasonable care been exercised;

The interest overdue on the accounts was a result of the creditors not paid within 30 days and could have been avoided by severe restrictions on cash flow management.

However, the Municipality faced serious cash flow constraints and should it not be seen as negligence in paying resulting in fruitless and wasteful expenditure.

30-Jun-11	TELKOM INVOICE	1,942.60	Telkom	Interest on overdue account exception 21
Jul-11 ESKOM INVOICE		60,793.85	Eskom	Interest on overdue account (note 27 – other
Aug.11				Interest on overdue account (note 27 - other
Aug-11	ESKOM INVOICE	62,139.36	Eskom	
5an 44				Interest on overdue account (note 27 - other
Sep-11	ESKOM INVOICE	82,544.71	Eskom	
2 1 1 1				Interest on overdue account (note 27 - other
Oct-11	ESKOM INVOICE	50,939.80	Eskom	
				Interest on overdue account (note 27 - other
Nov-11	ESKOM INVOICE	77,835.33	Eskom	
7046	77044 /7702	255 067 27	6.40.5	Interest on creditors paid late
	0/7211/7203	265,067.37	S.AR.S INTERST CHARGED	Interest or exalther would be
7210	V7244 /7202	42 172 60	FOR NON P	Interest on creditors paid late
7210	)/7211/7203	43,173.60	FOR NON P	laboration and the control laboration
7210	)/7211/7203	22,025.72	INTREST MEPF	Interest on creditors paid late
			INTEREST ON	Interest on creditors paid late
7210	/7211/7203	72.70	OVERDUE INV16	
			INTEREST ON	Interest on creditors paid late
7210	/7211/7203	6.86	OVERDUE INV68	_
			INTEREST ON	Interest on creditors paid late
7210	/7211/7203	167.00	OVERDUE ACCOU	
	-		INTEREST ON	Interest on creditors paid late
7210	/7211/7203	180.79	OVERDUE ACCOU	
			INTEREST ON	Interest on creditors paid late
7210	/7211/7203	605.54	OVEDUE ACCOUN	
			INTEREST ON	Interest on creditors paid late
7210,	/7211/7203	440.23	OVEDUE ACCOUN	
			INTEREST ON	Interest on creditors paid late
7210,	/7211/7203	652.79	OVERDUE ACCOU	
			INTERST ON	Interest on creditors paid late
7210,	/7211/7203	877.94	OVERDUE ACCOUN	
	/=====	470 -2	INTERST ON	Interest on creditors paid late
7210/	/7211/7203	176.53	OVERDUE ACCOUN	The state of the state of
77.0	/7744 /7702	622.70	INTEREST ON	Interest on creditors paid late
/210/	/7211/7203	633.70	OVERDUÉ ACCOU	Interest on an although the co
7240	/7244 /7202	1 100 37	INTEREST ON OVERDUE ACCOU	Interest on creditors paid late
	/7211/7203	1,189.32	MCPF PENALTY	Interest on creditors paid late
7210	/7214 /7202	1,470.50	INTEREST	interest on creditors paid late
	/7211/7203	1,470.50	GEPF INTEREST	Interest on creditors paid late
7210/	7211/7203	17,748.91	DEC10	interest on dieutors patulate
,2101		2.,5.52	SARS UIF INTEREST	Interest on creditors paid late
7210/	7211/7203	39,506.15	AND PEN	
			SARS SOL INTEREST	Interest on creditors paid late
7210/	7211/7203	65,467.62	AND PEN	
			INTEREST ON	Interest on creditors paid late
7210/	7211/7203	125.39	OVERDUE ACC	
		207.24	INTERCET ON	Interest on creditors paid late
7210/	7211/7203	297.34	INTEREST ON	

		OVERDUE ACCOU	
70.0 /-0.1 /		INTEREST ON	Interest on creditors paid late
7210/7211/7203	327.27	OVERDUE ACCOU	
7240/7211/7202	10.66	INTEREST ON	Interest on creditors paid late
7210/7211/7203	10.66	OVERDUE ACCOU INTEREST ON	Interest on creditors paid late
7210/7211/7203	5.86	OVERDUE ACCOU	interest on creditors paid late
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		INTEREST ON	Interest on creditors paid late
7210/7211/7203	4,587.67	OVERDUE ACCOU	interest on a cartors paid late
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	125.07	OVERDUE ACCOU	,
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	6,250.41	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors pald late
7210/7211/7203	280.34	OVERDUE ACCOU	
		JANUARY	Interest on creditors paid late
7210/7211/7203	3,703.21	ELECTRICITY ACCOU	
	77.40	INTEREST ON	Interest on creditors paid fate
7210/7211/7203	38.12	OVERDUE ACCOU	
7040/7044/7000	***	INTEREST ON	Interest on creditors paid late
7210/7211/7203	128.61	OVERDUE ACCOU	late and the second sec
7040/7044/7000	220.00	INTEREST ON	Interest on creditors paid late
7210/7211/7203	220.08	OVERDUE ACCOU INTEREST ON	labores as another and the
7210/7211/7203	6,329.23		Interest on creditors paid late
/210//211//203	0,529.23	OVERDUE ACCOU INTEREST ON	latoract on senditors and late
7210/7211/7203	259.32	OVERDUE ACCOU	Interest on creditors pald late
7210/7211/7203	239.32	OVERDOE ACCOO	Interest on creditors paid late
7210/7211/7203	423.13	02274 REG 09/10	interest on creditors paid late
		02274 REG08/09-	Interest on creditors paid late
7210/7211/7203	6,918.56	09/10	
		INTEREST ON	interest on creditors paid late
7210/7211/7203	19.33	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	234.42	OVERDUE ACCOU	
7240 (7244 (7702	225.00	INTEREST ON	Interest on creditors paid late
7210/7211/7203	325.80	OVERDUE ACCOU	124
7210/7211/7202	26.33	FEBRUARY11 ELECTRICITY AC	Interest on creditors paid late
7210/7211/7203	20.53	FEBRUARY11	Interest on creditors paid late
7210/7211/7203	26.39	ELECTRICITY AC	interest on creditors baid late
7210/7211/7203	20.55	FEBRUARY11	Interest on creditors paid late
7210/7211/7203	62.60	ELECTRICITY AC	interest on dealtors paid late
1240,1241,1203_	02.00	FEBRUARY11	Interest on creditors paid late
7210/7211/7203	56.35	ELECTRICITY AC	merca on oreators paid late
		FEBRUARY11	Interest on creditors paid late
7210/7211/7203	369.54	ELECTRICITY AC	manage parameter parameter
		FEBRUARY11	Interest on creditors paid late
7210/7211/7203	471.47	ELECTRICITY AC	
		FEBRUARY11	Interest on creditors paid late
7210/7211/7203	4.33	ELECTRICITY AC	
	T	FEBRUARY11	Interest on creditors paid late
7210/7211/7203	0.74	ELECTRICITY AC	
		FEBRUARY11	Interest on creditors paid late
7210/7211/7203	33.73	ELECTRICITY AC	
		FEBRUARY11	Interest on creditors paid late
7210/7211/7203	179.70	ELECTRICITY AC	
		FEBRUARY11	interest on creditors paid late
7210/7211/7203	3.73	ELECTRICITY AC	1-4
224 0 / 224 4 / 2202	17 24 4 20	FEBRUARY 11	Interest on creditors paid late
7210/7211/7203	17,214.29	INTEREST ON O FEBRUARY 11	Interest on creditors paid late
7210/7211/7203	2,909.68	INTEREST ON O	unterest ou creditors haid late
		I MILLINEST VINO	
7210/7211/7203	16,644.96	FEBRUARY 11	Interest on creditors paid late

		INTEREST ON O	
		INTEREST ON O	
	,	FEBRUARY 11	Interest on creditors pald late
7210/7211/7203	4,059.34	INTEREST ON O	
7240/7241/7203	200.72	FEBRUARY 11	Interest on creditors paid late
7210/7211/7203	200.72	INTEREST ON O INTEREST ON	interest on creditors paid late
7210/7211/7203	8,890.56	OVERDUE ACC	interest on creditors paid late
7220, 1222, 1203	0,03020	INTEREST ON	Interest on creditors paid late
7210/7211/7203	6,189.07	OVERDUE 2274R	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		FC-2484 SHORT	Interest on creditors paid late
7210/7211/7203	6,189.07	PAID	
		INTERST OVERDUE	Interest on creditors paid late
7210/7211/7203	236.50	ACCOUNT	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	43.99	OVERDUE ACOUN	
7040/7744/7707	47.70	INTEREST ON	Interest on creditors paid late
7210/7211/7203	47.39	OVERDUE ACCOU	
7210/7211/7202	15.75	MARCH 2011 ELECTRICITY IN	Interest on creditors paid late
7210/7211/7203	15.75	MARCH 2011	Interest on creditors paid late
7210/7211/7203	3,348.16	ELECTRICITY IN	interest on creditors paid late
1210/1211/1203	0/5 10:10	MARCH 2011	Interest on creditors paid late
7210/7211/7203	19,514.32	ELECTRICITY IN	man and an additional parta race
· · · · · · · · · · · · · · · · · · ·		INTEREST ON	Interest on creditors paid late
7210/7211/7203	17,994.36	OVERDUE INVOI	•
		INTEREST ON	· Interest on creditors paid late
7210/7211/7203	130.97	OVERDUE INV17	
		MARCH 2011	Interest on creditors paid late
7210/7211/7203	10.15	ELECTRICITY AC	
7210/7211/7203	9.14	INTEREST	Interest on creditors paid late
,		INTERST ON	Interest on creditors paid late
7210/7211/7203	11,080.58	OVERDUE ACCOUN	,
		INTEREST CHARGED	Interest on creditors paid late
7210/7211/7203	20.66	ON OVERD	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,870.08	ONVERDUE ACCO	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,890.34	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors pald late
7210/7211/7203	1,763.83	OVERDUE ACCOU	Total and the second delication
7210/7211/7202	1 627 01	INTEREST ON OVERDUE ACCOU	Interest on creditors paid late
7210/7211/7203	1,633.01	INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,647.98	OVERDUE ACCOU	interest on creditors paid late
1210/121/1200	2,347.50	INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,587.50	OVERDUE ACCOU	and an addition of party local
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,601.39	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,615.40	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,629.53	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	1,643.79	OVERDUE ACCOU	
7210/2211/7202	1 650 17	OVERDUE ACCOU	Interest on creditors paid late
7210/7211/7203	1,658.17	INTEREST ON	Interest on creditors paid late
	1,672.68	OVERDUE ACCOU	interest on creditors paid late
7210/2211/2202	3,072.00	INTEREST ON	Interest on creditors pald late
7210/7211/7203			and an extend bond in the
	3,604.23	OVERDUE ACCOU	
7210/7211/7203	3,604.23	OVERDUE ACCOU INTEREST ON	Interest on creditors paid late
	3,604.23 5,520.75		Interest on creditors paid late

		OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	9,617.12	OVERDUE ACCOU	
7040/7044/7000		INTEREST ON	Interest on creditors paid late
7210/7211/7203	11,779.12	OVERDUE ACCOU	Life of a March 111
7210/7211/7203	18,394.11	INTEREST ON OVERDUE ACCOU	Interest on creditors paid late
7210/7211/7203	10,534.11	INTEREST ON	Interest on creditors paid late
7210/7211/7203	17,020.88	OVERDUE ACCOU	interest on deditors paid late
	,	INTEREST ON	Interest on creditors paid late
7210/7211/7203	17,815.89	OVERDUE ACCOU	morest on a contors para lace
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	18,033.50	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	11,561.45	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	14,037.08	OVERDUE ACCOU	
7040/2044/2000	45.505.00	INTEREST ON	Interest on creditors paid late
7210/7211/7203	16,696.00	OVERDUE ACCOU	
7240/7244/7202	101.05	INTEREST ON	Interest on creditors paid late
7210/7211/7203	191.06	OVERDUE ON IN INTEREST ON	(about the second secon
7210/7211/7203	9.32	OVERDUE ACC	Interest on creditors paid late
7210/7211/7203	3,32	INTEREST ON	Interest on creditors paid late
7210/7211/7203	322.51	OVERDUE ACC	interest on creditors paid late
1220/1222/1203	322.31	INTEREST ON	Interest on creditors paid late
7210/7211/7203	153.38	OVERDUE ACCOU	interest on creditors paid late
, ===, , ===, , ===		INTEREST ON	Interest on creditors paid late
7210/7211/7203	305.86	OVERDUE ACCOU	mostate on creations polariace
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	12.63	OVERDUÉ ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	353.54	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	58.49	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	29.37	OVERDUE ACCOU	
		INTERST ON	Interest on creditors paid late
7210/7211/7203	46.10	OVERDUE ACCOUN	
7040/7044/7000	44.00	INTEREST ON	Interest on creditors paid late
7210/7211/7203	11.03	OVERDUE ACCOU	
7310/7311/7303	. 52.64	INTEREST ON	Interest on creditors paid late
7210/7211/7203	53.64	OVERDUE ACCOU	lateration and the same of the same
7210/7211/7203	3,415.11	OVERDUE	Interest on creditors paid late
7210/7211/7203	3,413.11	INTEREST ON	Interest on creditors paid late
7210/7211/7203	4,500.00	OVERDUE ACCOU	interest on creditors paid late
7210,7211,7203	4,500.00	INTEREST ON	Interest on creditors paid late
7210/7211/7203	36,429.60	OVERDUUE ACCO	interest on creations paid late
	30/1200	INTEREST ON	Interest on creditors paid late
7210/7211/7203	4,786.73	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	14.78	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	4,655.69	OVERDUE ACCOU	
		INTEREST ON	Interest on creditors paid late
7210/7211/7203	468.14	OVERDUE ACCOU	
	40.7.7	INTEREST ON	Interest on creditors paid late
7210/7211/7203	130.39	OVERDUE ACCOU	
7240/7244/7207	E 470 00	INTEREST ON	Interest on creditors paid late
7210/7211/7203	6,470.82	OVERDUE ACCOU INTEEREST ON	Interest on creditors paid late

- ı	WITERSET ON	
10.000.10		Interest on creditors paid late
16,920.40		
		Interest on creditors paid late
20,798.96		
		Interest on creditors paid late
5,715.07		
		interest on creditors paid late
885.09		
		Interest on creditors paid late
4,945.49	OVERDUE ACCOU	
	INTEREST ON	Interest on creditors paid late
618.96	OVERDUE ACCOU	
	INTERSET ON	Interest on creditors paid late
5,436.31	OVERDUE ACCOU	•
	INTERSET CHARGED	Interest on creditors paid late
5,348.96	ON OVERD	, , , , , , , , , , , , , , , , , , , ,
,	INTEREST ON	Interest on creditors paid late
1.942.60	OVERDUE ACCOU	
		Interest on creditors paid late
5.129.65	,	mical est on a cartons para rate
2/223.00		Interest on creditors paid late
56.77		interest on a cattors paid late
30.77		Interest on creditors paid late
10 175 54		interest on creditors paid late
15,175.54		Interest on creditors paid late
24 024 02		interest on creditors paid late
21,921.82		I I I I I I I I I I I I I I I I I I I
10 710 67		Interest on creditors paid late
18,518.57		
		Interest on creditors paid late
21,226.92		
		Interest on creditors paid late
61.60		
	INTEREST ON	Interest on creditors paid late
109.63	OVERDUE ACCOU	
	INTEREST ON	Interest on creditors paid late
9.25	OVERDUE ACCOU	
	INTEREST ON	Interest on creditors paid late
38,183.64	OVERDUE ACCOU	•
	INTEREST ON	Interest on creditors paid late
995.03		
	618.96  5,436.31  5,348.96  1,942.60  5,129.65  56.77  19,175.54  21,921.82  18,518.57  21,226.92  61.60  109.63  9.25	20,798.96



## THABA CHWEU LOCAL MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS

30 June 2011

PROPERTY, PLANT AND EQUIPMENT								
Reconciliation of Carrying Value	Land R	Buildings R	Infrastructure R	Community R	Heritage R	Other Assets R	sub totals R	Total R
2010	69 877	12 975 360	84 994 882	45 691	-	12 725 149	-	110 810 959
Cost/Revaluation	349 389	21 883 921	117 701 705	272 091	-	30 701 727		170 908 833
Accumulated depreciation and impairment losses	(279 512)	(8 908 561)	(32 706 823)	(226 400)	~	(17 976 578)	-	(60 097 874)
2011			-	-		110 810 959		110 810 959
Acquisitions	-	-	-	-	-	4 626 207		4 626 207
sub total before corrections		-	-			115 437 166		115 437 166
Correction work in progress Grap 17								
LAND & BUILDING	<del></del>		<del></del>	· <del></del>				98 769 972
Lydenburg		15 340 000		-		516 200	15 856 200	
Mashishing		4 840 000	_	_	-	2 569 436	7 409 436	
Kellysville		_	_	_	-	477 410	477 410	
Sabie		17 365 000	-	_	-	6 545 016	23 910 016	
Simile		5 155 000	-	-	_	9 176 160	14 331 160	
Leroro		121 000	-	-	-	1 000	122 000	
Graskop		5 897 000	-	-	-	23 566 650	29 463 650	
Harmony Hill	_	220 000	-	-	-	6 980 100	7 200 100	
ROADS, INFRASTRUCTURE & SURVEYS		·			. <del>-</del>			908 484 000
Bituminous			826 490 000	<u> </u>			826 490 000	
Blocks			18 570 000				18 570 000	
Concrete			63 424 000				63 424 000	
WATER & SANITATION								595 827 150
Boreholes			1 110 000				1 110 000	
Surface water			300 150 000				300 150 000	
WTW			26 600 000				26 600 000	
Pumpstation	l		12 325 000				12 325 000	
Pipelines			68 812 150				68 812 150	
Reservoirs	_		76 230 000				76 230 000	
Reticulation Network			59 600 000				59 600 000	
Wastewater Works			51 000 <u>0</u> 00				51 000 000	
MOVABLE PROPERTY								1 039 854
IT EQUIPMENTS		<del></del>				178 906	178 906	
VEHICLES	J					644 109	644 109	
FURNITURE	1					117 626	117 626	
SOFTWARE		_				99 213	99 213	
subtotal								1 719 558 142
amount written of against acumulated profit/loss								-115 437 16
Totals per Statement of Position	-	48 938 000	1 504 311 150	-	-	50 871 826	1 604 120 976	1 604 120 976

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## The Municipality applied directive 4 in respect of the transitional provisions of property plant and equipment. The following remarks are applicable.

.07 Where an entity has taken advantage of the transitional provisions in other Standards of GRAP, the following disclosures shall be made in the financial statements:

- (a) The fact that the entity has taken advantage of the transitional provisions;
  - (b) the classes of assets and/or liabilities that have not been recognized and/or measured in accordance with the applicable Standards of GRAP at the previous reporting date, but which are now so recognized and/or measured;
  - (c) the nature and amount of any reporting period adjustments recognized during the period; and
  - (d) the date that it will comply in full with the requirements of the Standards of GRAP, as well as information on the progress made by the entity towards recognizing and/or measuring assets or liabilities in accordance with the requirements of Standards of GRAP.
- .67 If the initial accounting for property, plant and equipment is incomplete by the end of a reporting period in which the Standard becomes effective or the transfer occurs, whichever is later, the entity shall report in its financial statements provisional amounts for those items of property, plant and equipment for which the accounting is incomplete. During the measurement period, the entity shall retrospectively adjust the provisional amounts recognized to reflect information obtained about facts and circumstances that existed on the effective date of the Standard in accordance with paragraph .65 or the transfer date in accordance with paragraph .66, and, if known, would have affected the measurement of the amounts recognized as of that date. During the measurement period, the entity shall also recognize additional items of property, plant and equipment if information is obtained about the existence of those property, plant and equipment at the effective date of the Standard or the transfer date, whichever is applicable, and, if it had been known, would have resulted in the recognition of those property, plant and equipment at that date. The measurement period ends as soon as the entity receives the information it was seeking about facts and circumstances that existed at the effective date of the Standard or the transfer date, whichever is applicable, or learns that no more information is obtainable. However, the measurement period shall not exceed the later of three years from the effective date of the Standard or the transfer date.

#### In view of the above, the Municipality discloses the following:

- 1. That it has taken advantage of the transitional provisions as per Directive 4.
- During the 2009/2010 financial year, no asset register was available. An amount of R115 437 166, which was made up by the following amounts: R110 810 961 ("old assets") and R4 626 207 (\*additions\*) was disclosed on the Financial Statements and could not be substantiated.
- During the compilation of the financial statements for the 2010/2011 financial year, an asset register was discovered. It was then proposed to the Audit Committee that this asset register be used as the initial recognition of the Municipality's assets. It was approved by the Audit Committee.
- 4. To address .07 (c) above, herewith the following:
  - 4.1 The initial amount of R R115 437 166 was then written back against accumulated surplus
  - 4.2 As per .67 above, the amount of R1 604 120 976 was taken into the financial statements as the amount for those assets recognized, but it must be noted that this is still incomplete and will be dealt with in the 2011/2012 AFS as set out in the standards of GRAP.

Executive & Council	3 362 207	98 769 972	(3 362 207)	98 769 972
Finance & Admin	4 088 315	-	(4 088 315)	_

Planning & Development	89 906			(89 906)	-
Health	196 956		_	(196 956)	-
Community & Social Services	2 372 355			(2 372 355)	
Public Safety	1 068 315		-	(1 068 315)	_
Sport & Recreation	111 565		_	(111 565)	-
Waste Management	13 376 332		51 000 000	(13 376 332)	51 000 000
Road Transport	44 354 121		908 484 000	(44 354 121)	908 484 000
Water	16 681 222		485 227 150	(16 681 222)	485 227 150
Electricity	17 300 170		59 600 000	(17 300 170)	59 600 000
Other	7 809 497	4 626 207	1 039 854	(12 435 704)	1 039 854
Total	110 810 961	4 6 26 207	1 604 120 976	(115 437 168)	1 604 120 976

The amount of R  $1\,604\,120\,976$  were transferred to accumulated surpluses in term of the costing model opted as mentioned below.

- 5. In order to address .07 (b) and .67 above, and to do the changes as stipulated in the 2011/2012 financial year, the municipality has appointed a contractor, Aurecon, to complete the asset register and to ensure that it is fully GRAP 17 compliant.

  A desktop pre-investigation included the following:
  - a. A collection of the extent of the infrastructure assets of the municipality.
  - b. Interviews with all responsible technical personnel responsible for the various Service Delivery Areas (SDA's).
  - c) An indication was done of the infrastructure asset extent per SDA, and it is in the process of being assessed:
    - WATER NETWORK PER SDA
      - Dams
      - Weirs
      - Boreholes
      - Water Treatment Works
      - Pump Stations
      - Storage
      - Water Meters
      - Bulk Mains
      - Distribution.
    - 2. SANITATION NETWORK PER SDA
      - Sewer Treatment Works
      - Pump Stations
      - Outfall sewers
      - Reticulation
    - 3. COMMUNITY FACILITIES AND BUILDINGS PER SDA
      - 3.1 COMMUNITY FACILITIES
        - Abattoirs
        - Airports
        - Cemeteries/crematoria
        - Creches / care centres
        - Clinics
        - Halls / centres
        - Libraries
        - Markets / stalls / shops
        - Museums / galleries / theatres
        - Parks
        - Public ablution facilities
        - Public open spaces
        - Taxi ranks / parking / bus terminals
        - Landfill sites

- · Mini refuse sites
- · Waste processing facilities
- Waste transfer stations

#### 3.2 SPORTS AND RECREATION FACILITIES

- Outdoor
- Indoor

#### 3.3 OPERATIONAL BUILDINGS

- Fire / Ambulance Stations
- Laboratories
- Municipal Offices
- Pay / Enquiry Points
- Stores
- Testing stations
- Workshops / depots / yards

#### 3.4 HOUSING

- Staff housing
- · Hostels, Retirement village
- 6. The following are planned field assessments and are either in progress or upcoming:
  - 6.1 Water and Sanitation networks.
  - 6.2 Community Facilities and buildings
  - 6.3 Roads
  - 6.4 Electricity

#### 7. Measurement after recognition

#### Cost model

- .38 After recognition as an asset, an item of property, plant and equipment shall be carried at its cost less any accumulated depreclation and any accumulated Impairment losses.
- 7. The municipality will comply with the standards set in GRAP 17 on 30 June 2012.



# THABA CHWEU LOCAL MUNICIPALITY APPENDIX A SCHEDULE OF EXTERNAL LOANS 30 JUNE 2011

EXTERNAL LOANS	Loan number	Redeemable Date	BAL 30 JUNE 2010	Received during the period	Redeemed / written off during the period	BAL 30 JUNE 2011
			R	R	R	R
LONG-TERM LOANS						
			13 333 636		(3 066 245)	10 267 391
local registered stock loans			1 012 091		(1 012 091)	
Annuity loans			3 411 545		(3 411 545)	-
inca other borrowings			8 910 000		1 357 391	10 267 391
less : current portion transferred to current liabilities			(1 458 200)		1 458 200	-
local registered stock loans			(1 012 091)		1 012 091	-
Annuity loans					-	-
annuity loans			(446 109)		446 109	-
TOTAL EXTERNAL LOANS			11 875 436	-	(1 608 045)	10 267 391



#### THABA CHWEU LOCAL MUNICIPALITY APPENDIX B

## ANALYSIS OF PROPERTY PLANT AND EQUIPMENT 30 June 2011

											$\overline{}$		
			Cost / Revaluat				Ar	ccumulated Depre	eciation		_		
	Opening			Under	Closing	Opening	,	Impairment	impairment	,	1	Other	1
1	Balance	Additions	Disposals	Construction	Balance	Balance	Depreciation	loss	revaluation	Closing Balance	Transfers	movements	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R
Land										-			J
Landfill Sites	69 878	-	-	-	69 878	69 878	-	(69 878)	-		-	-	- 1
Land : Lydenburg									15 856 200				15 856 200
Land : Mashising									7 409 436				7 409 436
Land: Kellysville									477 410				477 410
Land : Sable									23 910 016	23 910 016	,		23 910 016
Land : Simile	ı								14 331 160	14 331 160	,		14 331 160
Land: Sinne	-	-	-	-	-	-	-	-	122 000		-	-	122 000
Land : Graskop	ı								29 463 650				29 463 650
Land : Harmony hill	i								7 200 100				7 200 100
Land . Hannony tim	69 878		-		69 878	69 878	B -	(69 878)	98 769 972			-	98 769 972
Buildings	12 975 360				12 975 360		0 -	(12 975 360)		-	-		-
Infrastructure	i				-	-		-		-			-
Reservoirs		-	-	-	-	-	-	-	76 230 000	76 230 000	J -	_	76 230 000
Roads	39 098 811	_	-	-	39 098 811	39 098 811	1 -	(39 098 811)	908 484 000	0 908 484 000	~ ز	-	908 484 000
Sewerage Mains & Purification	12 885 726		-		12 885 726	+	•	(12 885 726)		-	-	-	-
reticulation network	1							, ,	59 600 000	0 59 600 000	J		59 600 000
Waste water works	1								51 000 000		ن د		51 000 000
Electricity Mains	16 329 123	_	_	-	16 329 123	16 329 123	3 -	(16 329 123)		-	-	-	-
Boreholes	1 -	_		-	10 020 120	-		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 110 000	0 1 110 000	a -	-	1 110 000
Water Mains & Purification	16 681 222	, <u> </u>	_		16 681 222	16 681 222	2 -	(16 661 222)		-	_	-	-
Reservoir dams surface water	1000, 222	_	_	_	10 001 222		_	(10 001 22)	300 150 000	0 300 150 000	a -	-	300 150 000
Water treatment works	1 _		_	_		_	-	_	26 600 000			_	26 600 00
pumpstation	1	-	-	_	_	_	_		12 326 000			-	12 325 000
Pipelines			_			_			68 812 150				68 812 15
Pipelines	97 970 242	·		<del></del>	97 970 242	97 970 242		(97 970 242)				-	1 504 311 15
Community Assets	0, 0, 0 2						<del></del>						
Recreation Grounds	45 691	<i>i</i> –	-	_	45 691	45 691	91 -	(45 691)	-	-	-	-	-
Nedicadori Grocina	1				-			, ,					-
Total carried forward	111 061 171	<u> </u>			11 <u>1 061 171</u>	1 <u>111 061 171</u>	1	(111 061 171)	) 1 603 081 122	22 1 603 081 122	2		<u>1 603 081 12</u>

#### THABA CHWEU LOCAL MUNICIPALITY

#### APPENDIX B

#### ANALYSIS OF PROPERTY PLANT AND EQUIPMENT

						30-Jun-1	!1						
		C	ost / Revaluat	ion			Ac	cumulated Dep	reciation				1
	Opening Balance	Additions	Disposals	Under Construction	Closing Balance	Opening Balance	Depreciation	Disposals	Impairment loss/Reversal of impairment loss	Closing Balance	Transfers	Other movements	Carrying Value
	R	R	R	R	R	R	R	R	R	R	R	R	R }
Total brought forward Other Assets	111 061 171	-	-	•	111 061 171	111 061 171	-	(111 061 171)	1 603 081 122	1 603 081 122	-	-	1 603 081 122
Office Equipment	486	-	-	-	486	486	-	(488)	-	-	-	-	-
Furniture & Fittings	82 141	-	-	-	82 141	82 141	-	(82 141)	117 626	117 626	-	-	117 626
Bins and Containers	482 453	-	-	-	482 453	482 453	-	(482 453)	~	-	-	-	-
Emergency Equipment	-	-	-	-	-	-	-	-	_	-	-	-	-
Motor vehicles	996 684	-	-	-	996 684	996 684	-	(996 684)	644 108	644 108	-	-	644 108
Computer Equipment Computer Software (part of	66 950	-	-	-	66 950	66 950	-	(66 950)	•	-	-	-	-
(computer equipment)	-	-	-	-	-	-	-	-	99 213	99 213	-	•	99 213
Olher Assets	11 096 431	4 626 207	•	-	15 722 638	15 722 638	-	(15 722 638)	178 907	178 907	-	-	176 907
	12 725 145	4 626 207	•		17 351 352	17 351 352		(17 351 352)	1 039 854	1 039 854			1 039 854
Finance Lease Assets Total	123 786 316	4 626 207			128 412 523	128 412 523		(128 412 523)	1 604 120 976	1 604 120 976			1 604 120 976

#### THABA CHWEU LOCAL MUNICIPALITY APPENDIX C

## SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT 30-Jun-11

			Cost / Revaluation				Accumulate	d Depreciation	_	
			Revaluation	Revaluation					-	
	Opening		reserve	reserve	Closing	Opening			Closing	
	Balance	Additions	changes	changes	Balance	Balance	Additions	Disposals	Balance	Carrying value
}	R	R	R	R	R	R	R	R	R	R
Executive & Council	3 362 207		98 769 972	(3 362 207)	98 769 972	98 769 972	_		98 769 972	98 769 972
Finance & Admin	4 088 315		-	(4 088 315)	-	-	-	-	-	-
Planning & Development	89 906		-	(89 906)	-	-	-	-		-
Health	196 956		-	(196 956)	-	-		-	-	-
Community & Social Services	2 372 355		-	(2 372 355)	-	-	-	-	-	-
Public Safety	1 068 315		-	(1 068 315)	-	-	_	_	-	-
Sport & Recreation	. 111 565		-	(111 565)	•	-	-	-	-	-
Waste Management	13 375 332		51 000 000	(13 376 332)	51 000 000	51 000 000	-	-	51 000 000	51 000 000
Road Transport	44 354 121		908 484 000	(44 354 121)	908 484 000	908 484 000	-	_	908 484 000	908 484 000
Water	16 681 222		485 227 150	(16 681 222)	485 227 150	486 227 150	-	-	485 227 150	485 227 150
Electricity	17 300 170		59 600 000	(17 300 170)	59 600 000	59 600 000	-	-	59 600 000	59 600 000
Other	7 809 497	4 626 207	1 039 854	(12 435 704)	1 039 854	1 039 854	-	-	1 039 854	1 039 854
Total	110 810 961	4 626 207	1 604 120 976	(115 437 168)	1 604 120 976	1 604 120 976			1 604 120 976	1 604 120 976



#### THABA CHWEU MUNICIPALITY

#### APPENDIX D

## SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2011

2010	2010	2010		2011	2011	2011
Actual Income	Actual Expenditure	Surplus / (Deficit)	^	Actual Income	Actual Expenditure	Surplus / (Deficit)
R	R	R		R	R	R
`						
48 357 911	21 213 925	<b>2</b> 7 143 986	Executive & Council	54 565 843	22 086 316	32 479 527
,		-	Corporate 5ervices	-	21 271 936	(21 271 936)
49 016 452	61 536 651	(12 520 199)	Finance & Admin	59 764 520	36 709 211	23 055 309
6 612 610	2 130 277	4 482 333	Planning & Development	-	8 309 023	(8 309 023)
-	617 425	(617 425)	Health	-	789 464	(789 464)
124 713	3 009 787	(2 885 074)	Community & Social Services	591 249	2 332 305	(1 741 057)
-	-	-	Housing	-	894 637	(894 637)
1 501 421	10 049 080	(8 547 659)	Public Safety	-	2 395 924	(2 395 924)
453 369	12 900 456	(12 447 087)	Sport & Recreation	-	6 848 939	(6 848 939)
-	361 435	(361 435)	Environmental Protection	-	418 893	(418 893)
16 401 914	10 630 513	5 771 401	Waste Management	8 567 041	10 115 402	(1 548 361)
-	-	-	Waste Water Management	8 766 424	2 633 737	6 13 <b>2 6</b> 87
1 190 175	7 283 085	(6 092 910)	Road Transport	5 407 079	30 781 790	(25 374 711)
18 076 474	6 930 242	11 146 232	Water	25 593 319	10 913 681	14 679 638
57 284 338	68 424 168	(11 139 830)	Electricity	67 973 432	92 872 634	(24 899 202)
278 574	9 091 192	(8 812 618)	Other	3 476 980	42 616	3 434 364
199 297 951	214 178 236	(14 880 285)	Total	234 705 887	249 416 508	(14 710 621)



## THABA CHWEU LOCAL MUNICIPALITY APPENDIX E STATEMENT OF COMPARATIVE AND ACTUAL INFORMATION 30 June 2011

Description	Original Budget	Budget Adjustments (i.t.o. s28 & s31 Of The MFMA)	Virement (i.t.o. Council Approved By-law) 3	4	Actual Income 5	Unauthorised Expenditure 6	Variance 7	Actual Income As % Of Final Budget 8	Original Budget 9
Promotion Books was as	R	R	R	R	R	R	R	R	₽
Financial Performance Property Rates	106 000 000	,	106 000 000	106 000 000	32 761 694	_	_	30.91%	
Service Charges	105 229 647		105 229 647	105 229 647	110 900 217		-	105,39%	
Investment Revenue	457 500		457 500		630 498		_	137.81%	1
Transfers Recognised - Operational	62 783 000		62 783 000	62 783 000	81 087 631	-	-	129.16%	1
Other Own Revenue	19 923 420		19 923 420	19 923 420	9 325 847			46.81%	
Total Revenue (Excluding Capital Transfers & Contributions)	294 393 567		294 393 567	294 393 567	234 705 887	-		79.73%	_
Employee Costs	78 943 228		78 943 228	78 943 228	1	1	-	89.04%	1
Remuneration Of Councillors	4 578 774	\ c	4 578 774	4 578 774	4 539 763	-	-	99.15%	
Debt Impairment	0	(	0 )	0	) 0	-	-	0.00%	1
Internal departmental charges	0		0	0	30 979 932	1	-	0.00%	1
Finance Charges	) 0		0	0	1 431 152	1	-	0.00%	l .
Materials & Bulk Purchases	77 673 581	) 9	77 673 581	77 673 581		1	) -	102.05%	1
Transfers & Grants	C		0	0	16 798 112		-	0.00%	
Other Expenditures	106 996 219		106 996 219				-	43.09% 93.00%	
Total Expenditure	268 191 802		268 191 802			<del></del>			
Surplus/(Deficit)	26 201 765	. (	26 201 765	<u>26 201 765</u>	- <u>14 710 621</u>	<u>-</u>		-13.27%	-

#### CHAPTER 5

#### FUNCTIONAL SERVICE DELIVERY REPORTING

#### **OVERVIEW**

The strategic goals and objectives of the Thaba Chweu Local Municipality based on the following legislative framework.

- \* The Systems Act no 32 of 2000
- \* The Municipal Structures Act No 117 of 1998
- \* The Municipal Financial Management Act no 56 of 2003
- \* The Constitution of Republic of South Africa 1996

D	GENERAL INFORMATION		
Reporting Level	Detail	Tota	al 
Overview:		Information Chapter 1	
Information:	Geography:		
1	Geographical area in square kilometers Note: Indicate source of information	6034	WSD
2	Demography: Total population	81 240	WSD

3	Indigent Population	78,363	
	Note: Indicate source of information and define basis of indigent policy including definition of indigent		WSDP &   Indigent   registratio   n
4	Total number of voters	41 869	
5	Aged breakdown: - 65 years and over - between 40 and 64 years - between 15 and 39 years - 14 years and under  Note: Indicate source of information	4% 19% 43% 34%	IDP
6	Household income: - over R3,499 per month - between R2,500 and R3,499 per month - between R1,100 and R2,499 per month - under R1,100 per month Note: Indicate source of information	14% 13% 23% 50%	WSDP

.

Key Performanc e Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		{	

	No Performanc e Managemen t System during Financial year 2010/11
--	--

Function:	Finance and Administration	
Sub Function:	Finance	
Reporting Level	Detail	Total
Overview:	Includes all activities relating to the finance function of the municipality. Note: grants information should appear in Chapter 4 on Financial Statements and Related Financial Information.	
Description of the Activity:	The function of finance within the municipality is administered as follows and includes:	
	Utilize the funds according to the MFMA The strategic objectives of this function are to: Comply with all financial legislation. The key issues for 2010/11 are: To lower bad debt	
Analysis of the Function:	Debtor billings: number and value of monthly billings:	R (000s)
1	Water Electricity Sewerage Rates Refuse - Number and amount billed each month across debtors by function (e.g.: water, electricity etc)	R14 106 958 R33 989 547 R6 631 819 R18 638 777 R9 093 340

2	Debtor collections: value of amount received and interest: Water Electricity Sewerage Rates Refuse  - Value received from monthly billings each month and interest from the previous month across debtors by function (e.g.: water, electricity etc)	R (000s)	R (000s) R16 635 314 R39 986 397 R7 735 667 R22 374 208 R6 900 455
3	Debtor analysis: amount outstanding over 30, 60, 90 and 120 plus days: Water 30 days 60 days 90 days 120+ days	R (000s)	R 2 505 605 R 1 336 020 R 2 569 326 R12 000 015
	Electricity 30 days 60 days 90 days 120 plus days		R2525 889 R 1 632 564 R 2 100 385 R12 568 494
	Sewerage 30 days 60 days 90 days		R748 099 R 487 533 R 482 182 R 482 182 R 659 300

	120 plus days		{
	Rates 30 days 60 days 90 days 120+ days		R1795 749 R 719 892 R 604 189 R15 342 043
	Refuse 30 days 60 days 90 days 120+ days  Note: create a suitable table to reflect debts outstanding over 30, 60, 90 and 120 plus days		R 447 558 R 329 240 R 299 109 R6 145 226
4	across debtors by function  Write off of debts: number and value of debts written off: - Total debts written off each month across debtors by function (e.g.: water, electricity etc) Note: create a suitable table to reflect write offs each month across debtors by function	0	R (000s)
5	Property rates (Residential):  - Number and value of properties rated (Land)  - Number and value of properties not rated  - Number and value of rate exemptions  - Rates collectible for the current year	10958	R (000s) R2 668 266 768

{	Reporting		
	Level	Detail	Total
		Property rates (Commercial):	

6	- Number and value of properties rated	1212	R1 262 538 232
	<ul> <li>Number and value of properties not rated</li> </ul>	0	
	- Number and value of rate exemptions	0	
	- Rates collectible for the current year		
	Regional Service Council (RSC) levies:		R (000s)
· 7	- Number and value of returns	0	
	- Total Establishment levy		
	- Total Services levy		
	- Levies collected for the current year		
	Property valuation:		
8	- Year of last valuation		1998
	Regularity of valuation		T
V.			Every 4th year
	Indigent Policy:		
9	- Quantity (number of households affected)	2358	
	- Quantum (total value across municipality)		
	Creditor Payments:	R (000s)	2222
10			2092
	Credit Rating:	R (000s)	
11		. ,	
	List here whether your Council has a credit rating,		
	what it is, from whom it was provided and when it		
	was last updated		
	External Loans:	R (000s)	R (000s)
12	- Total loans received and paid during the year	0	0
'-	Note: Create a suitable table to reflect the balance	,	
	of each external loan at the beginning of the year,	l	
-	new loans raised during the year and loans repaid		
	during the year as well as the balance at the end of		
	the year. Interest rates payable on each loan,		

13 Delayed and Default Payments:	R(000s)	
----------------------------------	---------	--

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		No Performance Management System during Financial year 2010/11	

.

Function:

Finance and Administration

Sub Function:

Human Resources

Reporting Level	Detail	Tota	al
Overview:	Includes all activities relating to the human resource management function of the municipality including recruitment, selection and induction - also performance management systems, code of conduct detail and decision making systems. Note: Read in conjunct	Refer to Chapter 2	
Description of the Activity:	The function of human resource management within the municipality is administered as follows and includes:  Learnership Programme, Selection appointment and recruitment  The municipality has a mandate to:  Advertise, select and to appoint  The strategic objectives of this function are to:  Comply with the Systems Act  The key issues for 2010/11 are:  The filling of critical positions	See Chapter 2 for information	
Analysis of the Function:	Number and cost to employer of all municipal staff employed: - Professional (Managerial/Specialist)	475	59 219 901

	<ul> <li>Field (Supervisory/Foremen)</li> <li>Office (Clerical/Administrative)</li> <li>Non-professional (blue collar, outside workforce)</li> <li>Temporary Staff</li> <li>Contract Staff</li> <li>Note: total number to be calculated on full-time equivalent (FTE) basis, providing detail of race and gender according to the breakdown described above.</li> <li>Total cost to include total salary package</li> </ul>	49 53 88 69 50	
	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Key Performance Area		No Performance Management System during Financial year 2010/11	

N ...

Function: Sub Function: Finance and Administration

Other Administration (Procurement)

Reporting Level	Detail	Total
Overview:	Includes all activities relating to overall procurement functions of the municipality including costs associated with orders, tenders, contract management etc	
Description of the Activity:	The function of the finance within the municipality is administered as follows as follows and includes:  Adoption of the supply Chain Management Policy The revised SCM policy has been adopted by the finance committee in September 2011. It has been structured in accordance with the National Treasury Guidelines.  Establishment and staffing of the SCM unit The unit has been established and consist of a assistant manager, two procurement officers and store clerks  Training of officials involved in the implementation of the SCM policy There was training which was provided to all SCM officials and bid committees, it was held in Thaba Chweu Municipality on the 12 <sup>th</sup> of July 2011 by the provincial treasury. There was also training on public private partnership which was concluded by the national treasury at DBSA. Currently SCM staff are undergoing with provincial treasury supply chain management (certificate) which is a year course	

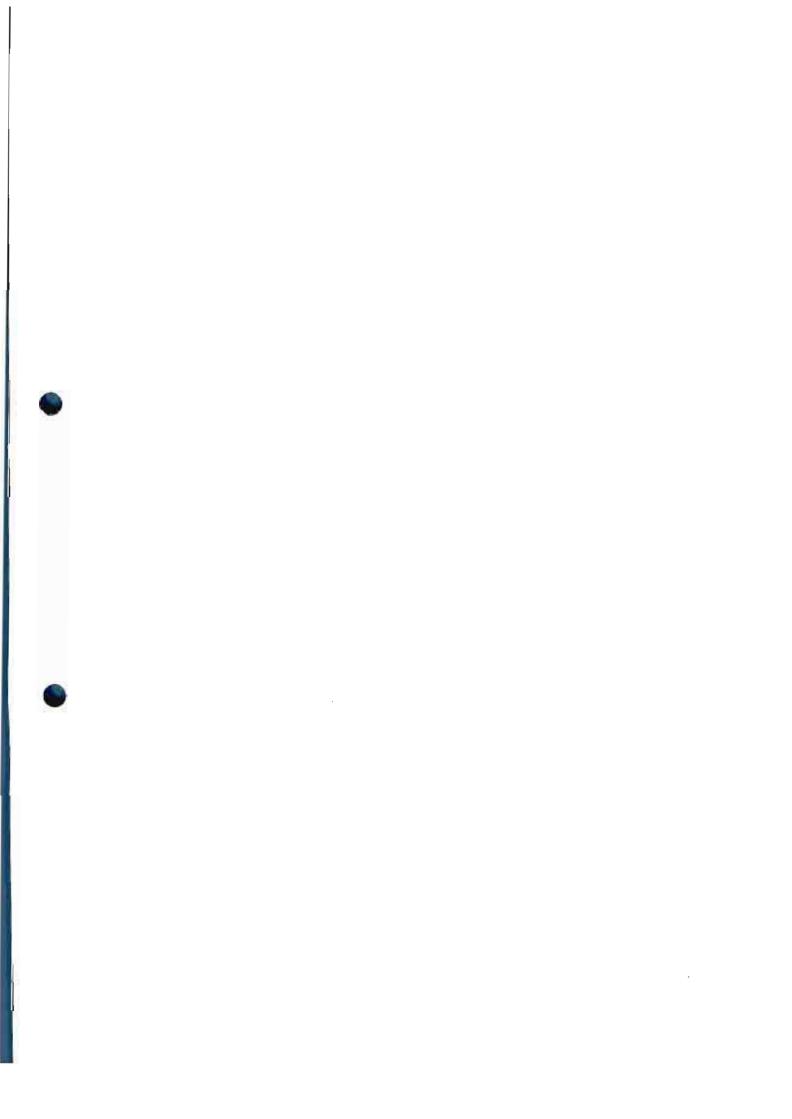
## Establishment of bid committees and functionality

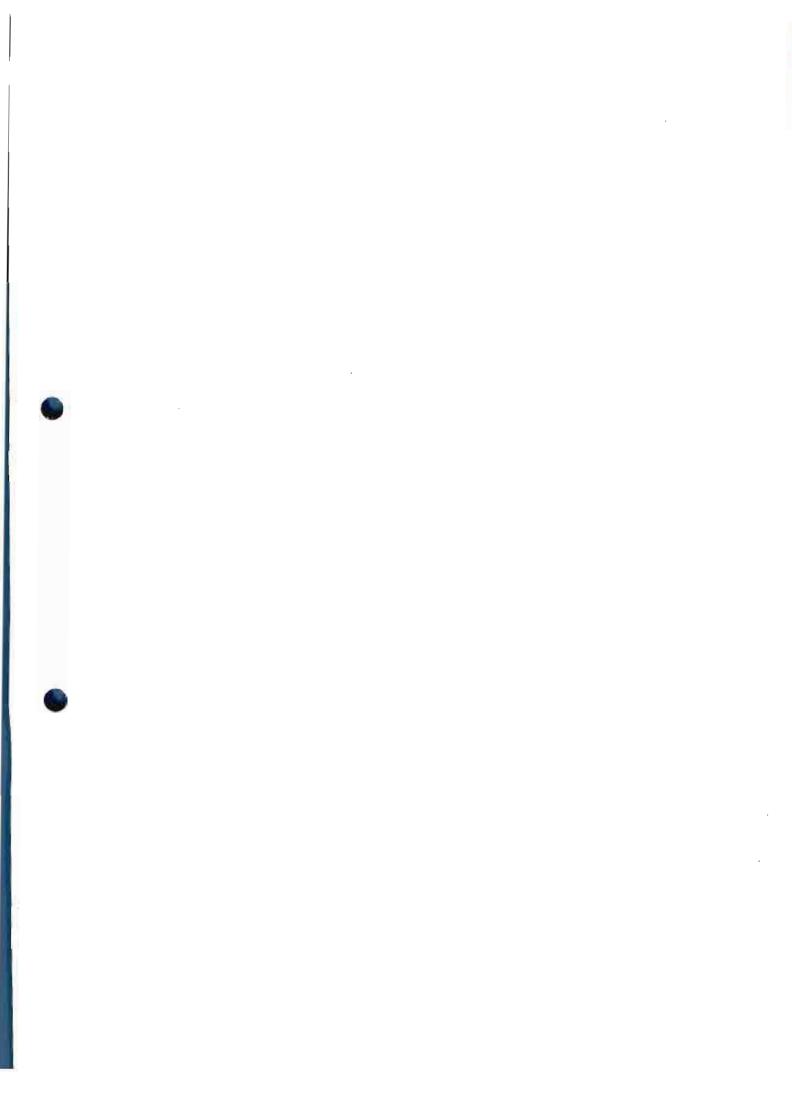
There are three bid committees established within Thaba Chweu Local Municipality and are fully functional. The committee members have attended training on SCM and bid committees in July 2011

The committees are as follows:
Bid specification committee
Bid evaluation committee
Bid adjudication committee

		:	
Analysis of the Function:			
1		6	as required
	Attendance and oversight is provided by the Municipal Manager	25	as required
	Performance During the Year, Performance Targets Against	25 4 weeks	as required 4 weeks
	Actual Achieved and Plans to Improve Performance	7 WOONS	7 WEEKS
	Actual Achieved and Flans to Improve Fertormance		

Key Performance Area Current	Target







Function: Sub Function: Planning and Development

Economic Development

Reporting Level	Detail	Total
Overview:		
Description of the Activity:	The function of economic planning / development within the municipality is administered as follows and includes:  1. According to Section 152 and 153 of the Constitution (Chapter 5, Subsection 23, Municipal Systems Act, Act 32 of 2000). Each municipality is intended to reflect a "single inclusive and strategic plan for the development of the municipality which links, integrates and coordinates plans and takes into account proposals for the development of the municipality" - The IDP is formulated through extensive public participation by the community.  2. One of the objectives of local government is to promote social and economic development through the creation of a conducive environment for economic development in order to create employment and business opportunities, attraction of investment and poverty alleviation.  The municipality has a mandate to:  Promote social and economic development	

The strategic objectives of this function are to:

- 1. Ensure community participation in economic processes of the municipality.
- 2. Reduce unemployment.
- 3. Alleviate poverty
- 4. Provide access to economic / business opportunities
- 5. Attraction of investment
- 6. Tourism Development and Promotion
- 7. SMME Development and Promotion
- 8. Trade and Industrial Development
- 9. Establish economic research

The key issues for 2010/11 are:

- \* Ensure that social and economic development are prioritised within the municipal Integrated Development Plans (IDP's);
- \* Ensure community participation in economic processes of the municipality
- \* Conduct local economic studies LED Strategy
- \* Establish sector linkages and clustering of economic activity.
- \* Establish LED capacity within the municipality that promotes institutional collaboration
- \*Establish LED groups within the community to mobilise the efforts and resources of local stakeholders around a common vision such as the LED Forum.
- \* Build and maintain an economic data base to inform local decisions and act as an "early warning system" within the municipality - LED Database.
- \* Identify and market new economic

	opportunities;  * Understand and communicate the complex local economic relations, limitations and advantages to key role players;  * Network with key sectors and role players to create partnerships and project;  * Motivate and support individuals, community groups and local authorities to initiate and sustain economic initiatives  * Promote inter-departmental collaboration across line departments;  * Identify and coordinate sources of finance for resource mobilation		
Analysis of the Function:			
1	Number and cost to employer of all economic development personnel:		R (000s) R
	- Professional (Directors / Managers)	1	540,00 0
	- Non-professional (Clerical / Administrative)	1	R 77,000
	- Temporary	69	0
	- Contract	1	480 000
	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package		
2	Detail and cost of incentives for business investment:		R (000s)

	Land availability at market prices  Note: list incentives by project, with total actual cost to municipality for year		0
3	Detail and cost of other urban renewal strategies:		(000s)
	Industrial Development (the Pellet factory in Sabie)		0
	Note: list strategies by project, with total actual cost to municipality for year		
4	Detail and cost of other rural development strategies:		(000s)
	Not quantifiable  Note: list strategies by project, with total actual cost to municipality for year		
5	Number of people employed through job creation schemes: - Short-term employment		
	- Long-term employment		
	Note: total number to be calculated on full-time		
	equivalent (FTE) basis, and should only be based on direct employment as a result of municipal initiatives		
6	Number and cost to employer of all Building Inspectors employed:		R (000s) R
	- Number of Building Inspectors	2	249,23
	- Temporary	0	-
	- Contract	0	
	Note: total number to be calculated on a full-time equivalent (FTE) basis, total cost to include total salary package		
7	Details of building plans:		

- Number of building plans approved 30	5
- Value of building plans approved	83906 3033

Reporting Level	Detail	To	otal
. 8	MIG  Total value of specific planning and development grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.	1	R (000 s) R 14,7 56,1 26

Key Performanc e Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Curre nt	Targ et

	No
Ì	Perfor
	manc
	e
·	Mana
	geme
	nt
	nt Syste
	) m
	during
	Finan
	cial
	year
	2010/
	11

Function: Health
Sub Clinics
Function:

Reporting Level	Detail	Total	
Overview:		Total function handed over to Provincial Department	

Description of the Activity:	The function for the provision of community health clinics within the municipality is administered as follows and includes:  Render a sustainable day to day clinic service to the community  The municipality has a mandate to: Service the area of Sabie, Harmony Hill and Graskop  The strategic objectives of this function are to:  Ensure that all communities have access to basic health services  The key issues for 2010/11 are:  To hand over the clinics to the provincial government	-	12000
Analysis of the Function:	Number and cost to employer of all health personnel: - Professional (Doctors/Specialists) - Professional (Nurses/Aides) - Para-professional (Clinic staff qualified) - Non-professional (Clinic staff unqualified) - Temporary  - Contract Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total	11 3 0 9 0	832148
2	salary package Number, cost of public, private clinics servicing population: - Public Clinics (owned by municipality)	4	R (000s) 832148

	- Private Clinics (owned by private, fees based)	0	0
3	Total annual patient head count for service provided		
	by the municipality:		
	- 65 years and over		
	- between 40 and 64 years		
l	- between 15 and 39 years		
	- 14 years and under		43220
	Note: if no age range available, place to other		
4	Estimated backlog in number of and costs to build		R (000s)
	clinics:		/ (0003)
		provincial	0
	Total number should appear in IDP, and cost in future		
,,,	budgeted capital works programme		
5	Type and number of grants and subsidies received:		R (000s)
	Total value of specific health clinic grants actually		}
	received during year to be recorded over the five		{
	quarters - Apr to Jun last year, Jul to Sep, Oct to		1
	Dec, Jan to Mar, Apr to Jun this year.		
6	Total operating cost of health (clinic) function:		832 148

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		No Performance Management System during Financial year 2010/11	To finalize the MOU with Provincial Health

Function: Health
Sub Ambulance NOT
Function: APPLICABLE

Reporting Level	Detail		Total
Overview:	Includes all activities associated with the provision of ambulance services	N/A	
Description of the Activity:		TCM Does	
		not render a ambulance service	
	>		
Analysis of the Function:			
1	Number and cost to employer of all ambulance service personnel:		R (000s)

	- Professional (Doctors/Specialists)	N/A	
	- Professional (Nurses/Aides)	0	0
	- Para-professional (Ambulance officers qualified)	0	o
	- Non-professional (Ambulance officers		
Ì	unqualified)	0	0
Ì	- Temporary	0	0
Ì	- Contract	0	0
Ì	Note: total number to be calculated on full-		
	time equivalent (FTE) basis, total cost to		
_	include total salary package		
2	Number and total operating cost of		R (000s)
1	ambulance vehicles servicing population:	NI/A	
1	<ul><li>Aged less than 10 years</li><li>Aged 10 years or greater</li></ul>	N/A	
Ì	Note: this figure should be taken from the		
- 1	plant replacement schedule		
3	Total annual patient head count:		
	- 65 years and over	0	
	- between 40 and 64 years	0	
ļ	- between 15 and 39 years	0	
1	- 14 years and under	0	
	Note: list total number transported		
5	Type and number of grants and subsidies received:	0	R (000s)
	Note: total value of specific health		
	ambulance grants actually received during		
	year to be recorded over the five quarters -		
	Apr to Jun last year, Jul to Sep, Oct to Dec,		
ı	Jan to Mar, Apr to Jun this year.	_	4
6	Total operating cost of health (ambulance)		R (000s)
Ti	function		

argets Against Actual Achieved and Plans to Improve Performance	Current	Target
	to Improve Performance	to Improve Performance

Function:

Community and Social Services

Sub

All inclusive

Function:			
Reporting Level	Detail	ר	otal
Overview:	Includes all activities associated with the provision of community and social services		
Description of the Activity:	The function of provision of various community and social services within the municipality is administered as follows and includes:		
	In terms of Manifesto, Legislature and Policy directive from Council and Community demand.  These services extend to include <function area="">, but do not take account of <function area=""> which resides within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The municipality has a mandate to:  Provide a daily service to the community  The strategic objectives of this function are to:  Enhance the standard of service delivery on a professional basis  The key issues for 2009/10 are:  Improve community participation through projects and invo/vement</national></function></function>		
Analysis of the Function:			
1	Nature and extent of facilities provided:	no of facilities:	no of users:
	<ul><li>Library services</li><li>Museums and art galleries</li><li>Other community halls/facilities</li></ul>	5 1 9	±35000 ± 12500 ± 45 000

	<ul> <li>Cemeteries and crematoriums</li> <li>Child care (including crèches etc)</li> <li>Aged care (including aged homes, home help)</li> <li>Schools</li> </ul>	11 16 6 13	6200 +2200 11000
	- Sporting facilities (specify)	7	communities
	- Parks	10 000m2	communities
	Note: the facilities figure should agree with the assets register		
2	Number and cost to employer of all personnel associated with each community services function:		R(000s)
- }	- Library services	5	1541955
- {	- Museums and art galleries	1	190389
-	- Other community halls/facilities	9	340155
	- Cemeteries and crematoriums	11	1541955
-	- Child care	16	0
	- Aged care	1	0
	- Schools	13	0
	- Sporting facilities	7	2612524
	- Parks	10 sqkm	373160
	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package		
6	Total operating cost of community and social services function		6600138

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		No Performance Management System during Financial year 2010/11	Revise all entities to be productive and accountable in terms of service delivery

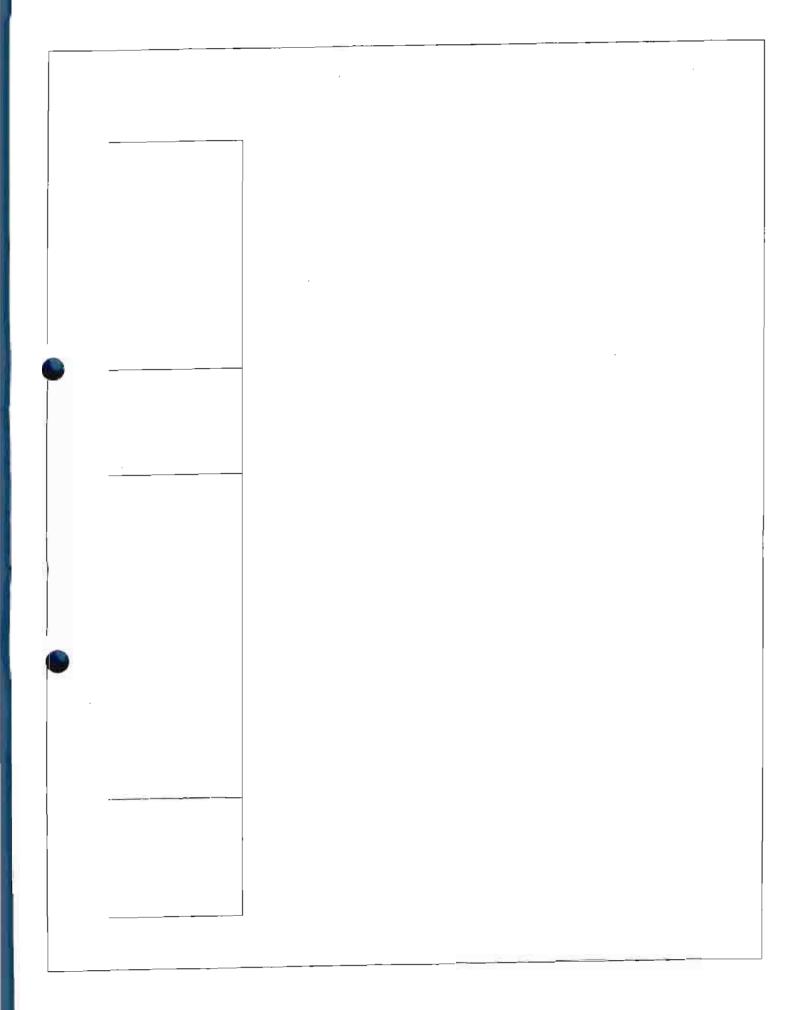
Function: Housing
Sub N/A

Function:

Reporting Level	Details		
Overview:	Includes all activities associated with provision of housing	Low cost h	nouses and Transitional areas
Description of the Activity:	The function of provision of housing within the municipality is administered as follows and includes:  The municipality has a mandate to:  Play a huge role in housing delivery and to act as developer The strategic objectives of this function are to:  Rural and Urban development on integration processes Key issues for 2010 Informal Settlement Upgrading and Hostel Redevelopment Plan, To complete all units allocated	Monitor hous update of wa Funding of p National Dep	projects is released from the coartment to the Provincial and ultimately to the
Analysis of the Function:	Number and cost of all personnel		
1	associated with provision of municipal	nil	R (000s)

	housing:		1
	<ul> <li>- Professional (Architects/Consultants)</li> <li>- Field (Supervisors/Foremen)</li> <li>- Office (Clerical/Administration)</li> <li>- Non-professional (blue collar, outside workforce)</li> <li>- Temporary</li> <li>- Contract ( leaner)</li> <li>Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package. Professional includes project design, Field includes all tradespersons.</li> </ul>	1 3 2 2	
2	Number and total value of housing projects planned and current: - Current (financial year after year reported on) - Planned (future years) Note: provide total project and project value as per initial or revised budget	1576 699	R 683,650,656 <r30410694> Waiting for allocation</r30410694>
3	Total type, number and value of housing provided:  Note: total number and total value of housing provided during financial year	PHP +/- 302 X 676CBIS 922	R 401,125,320
4	PHP Informal Settlement Total number and value of rent received from municipal owned rental units	302 102	16,504,300 5574300 <i>R (000s)</i>

5	Estimated backlog in number of (and costs to build) housing:	13598	R743,130,700
	Note: total number should appear in IDP, and cost in future budgeted capital housing programmes		
6	Type of habitat breakdown: - number of people living in a house or brick structure	0	
	- number of people living in a traditional dwelling	0	
	- number of people living in a flat in a block of flats	o	
	- number of people living in a town/cluster/semi-detached group dwelling	o	
	<ul> <li>number of people living in an informal dwelling or shack</li> <li>number of people living in a room/flat let</li> </ul>	0	
Reporting			Tatal
Level	Detail		Total
7	Type and number of grants and subsidies received:		R (000s)
	Total value of specific housing grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.		
8	Total operating cost of housing function		R (000s)
Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target



Function: Sub Function: Public Safety

Police (Traffic)

Reporting Level	Detail	Total
Overview:	Traffic Policing and Parking	Road Blocks, Law Enforcement, Complaints Events, CPF,AARTO, RTMC, Dept of Transport
Description of the Activity:	The policing and traffic control functions of the municipality are administered as follows and include:  RoadBlocks Contact Road Blocks and Excute warrant of arrest	
	Law Enforcement: is a method used by Traffic Officers to assist the public and making them aware of defects on their vehicles or transport.	

Joint Projects: This is a method used by all law enforcers binding together to just change on the template. Events: Traffic also assists in events wherever needed for example Long Tom Marathon, Sasol Rally, Paradise Rally etc. Complaints: Traffic Officers are always assisting public with any or all complaints regarding Traffic Legislation. CPF: A community Policy initiative identifying and assisting with problematic areas RTMC: Road Traffic Management Corporation which was established to ensure uniformed operations

Lydenburg, Sabie & Graskop

Mashishing, Harmony Hill, Simile, Pilgrims, Dinky, Leroro, Glory Hill, Moremela
The strategic objectives of this function are to:
To enhance road safety in this jurisdiction.
The key issues for 2010/11 are:
To ensure collective participation on road safety

Analysis of the			
Function:	Number and cost to employer of all personnel associated with policing and traffic control: - Professional (Senior Management) - Field (Detectives/Supervisors) - Office (Clerical/Administration) - Non-professional (visible police officers on the street) - Volunteer - Temporary - Contract TOTAL COST FOR THE ABOVE PERSONNEL	19 personnel	R (000s) 8222851
	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package.  Office includes desk bound police and traffic officers, non-professional includes aides		
2	Total number of call-outs attended: - Emergency call-outs - Standard call-outs	60% 40%	
	Note: provide total number registered, based on call classification at municipality		
3	Average response time to call-outs: - Emergency call-outs	± 10 min	

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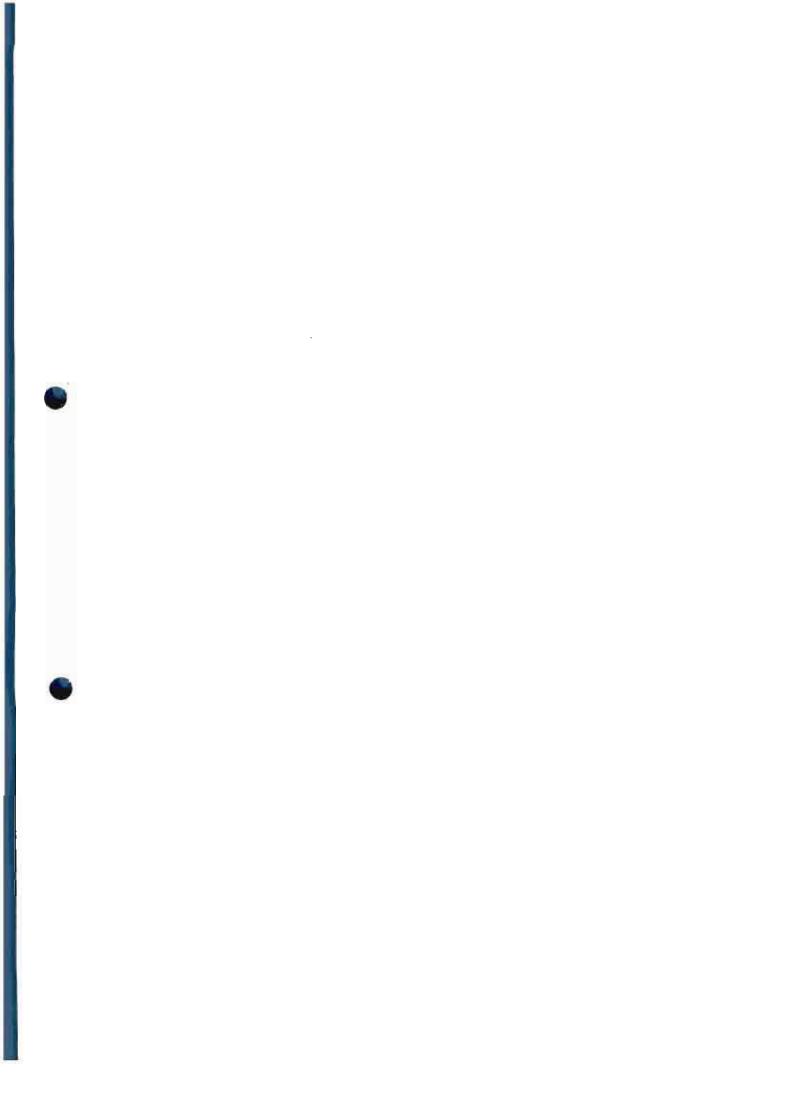
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	- Standard call-outs	Pending on the distance	
	Note: provide average by dividing total response time by number of call-outs		
4	Total number of targeted violations e.g.: traffic offences:		
	Traffic offences, Warrants of Arrests, Drink & Drive, Speed, law enforcement etc.	20%	
5	Total number and type of emergencies leading to a loss of life or disaster:	Minor 680	
	Motor Vehicle Accidents		
6	Type and number of grants and subsidies received:		R (000s)
	Subsidies: Standby Allowance	none	0
	Housing	none	0
	Transport Allowance	none	0
	Cell Phone Allowance	none	0_
	Note: total value of specific public safety grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.		N/A
7	Total operating cost for Traffic for Thaba Chweu		20 735 38

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		No Performance Management System during Financial year 2010/11	Implements methods to manage & measures effectiveness

Function: Sub Function:	Waste Management Solid Waste	
Reporting Level	Detail	Total
Overview:	Includes refuse removal, solid waste disposal and landfill sites, street cleaning and recycling	

ı



Description of the Activity:	The refuse collection functions of the municipality are administered as follows and include:		
	Service Delivery on a once a week bases for residential areas.		
	6 Bags per Household.		
	Business Refuse Removal X2 a week		
	Food Premises X5 per week	Ì	
	These services extend to include		
	<pre><function area="">, but do not take account of <function area=""> which resides within the</function></function></pre>		
	jurisdiction of <national other="" private<="" provincial="" td=""><td></td><td></td></national>		
	sector> government. The municipality has a		
	mandate to:		
	Render an effective cost effective community service to communities.		
	The strategic objectives of this function are to:		
	To ensure a safe and clean environment through optimization of all structures.		
	The key issues for 2010/11 are:		
	To render a professional service to all residents		
Analysis of			
the			
Function:			
	Number and cost to employer of all personnel associated with refuse removal:		R (000s)
	- Professional (Engineers/Consultants)		

0	- Field (Supervisors/Foremen)	105	
	- Office (Clerical/Administration)	3	230 000 410800
	<ul><li>Non-professional (blue collar, outside workforce)</li><li>Temporary</li></ul>	98 0	53000
	- Contract		473112 (1)Landfill site
	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package		
2	Number of households receiving regular refuse removal services, and frequency and cost of service:		R (000s)
	<ul> <li>Removed by municipality at least once a week</li> <li>Removed by municipality less often</li> <li>Communal refuse dump used</li> <li>Own refuse dump</li> </ul>	38 000T 1000 3 3	2185573
	<ul> <li>No rubbish disposal</li> <li>Note: if other intervals of services are available, please provide details</li> </ul>	N/A	
3	Total and projected tonnage of all refuse disposed:		
	- Domestic/Commercial - Garden	38 000T 8 000T	

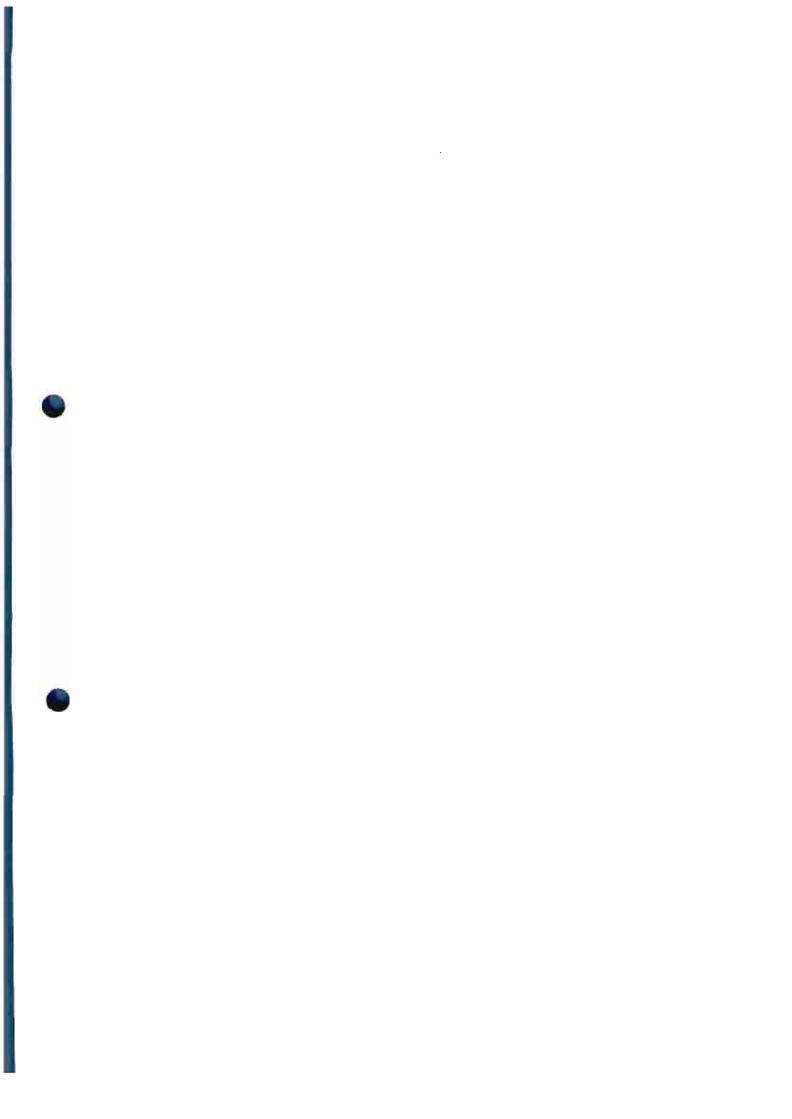
	Note: provide total tonnage for current and future years activity		
4	Total number, capacity and life expectancy of refuse disposal sites:		
	- Domestic/Commercial (number)	<li>lifespan&gt;</li>	
	* Graskop	6months To be	
	* Sabie	closed in 12 months	
	* Lydenburg		

Reporting Level	Detail	Tot	al
	- Garden (number)	N/A	<li>fespan&gt;</li>
	Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period		
5	Anticipated expansion of refuse removal service:		R (000s)
	- Domestic/Commercial	550t	75 000
	- Garden	80t	
	Note: provide total number of households anticipated to benefit and total additional operating cost per year to the municipality		
6	Free Basic Service Provision:		
	- Quantity (number of households affected)	None	
	- Quantum (value to each household)	None	

	Note: Provide details of how many households receive the FBS provision, and the average value it means per household. Describe in detail the level of Free Basic Services provided.	None	
7	Total operating cost of solid waste management function		R 11667659

Key Performanc e Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
		No Performanc e Manageme nt System during Financial year 2010/11	
1			
2			

Function:	Waste Water Management		<u> </u>
Sub Function:	Sewerage etc		
Reporting Level	Detail	Total	Cost
Overview:	Includes provision of sewerage services, infrastructure and purification, also includes waterborne toilet facilities		
Description of the Activity:	The sewerage functions of the municipality are administered as follows and include:  Operate and maintain the existing sanitation infrastructure  Provide new bulk sanitation infrastructure to new developments  Implement the provision of at least a basic level if sanitation to all communities  These services extend to include all waterborne sanitation in the predominant urban areas, but do not take account of the northern rural areas which reside within the jurisdiction of local government.  The municipality has a mandate to:  Extend its services to all communities, irrespective of the level of service provided.  The strategic objectives of this function are to:  Provide at least a Basic Level of Service to all communities  The key issues for 2010/11 were:  Obtain external grant funding to meet the sanitation backlog  Refurbish the existing sewerage purification plants in the urban towns of Lydenburg, Sabie and Graskop  Upgrade the sewerage pump station infrastructure in Lydenburg.		



	Start with the provision of basic sanitation in the rural areas		
Analysis of the Function:			
1	Number and cost to employer of all personnel associated with sewerage functions: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen)	1 3	R (000s) R 135 R 300
	- Office (Clerical/Administration)	2	R 56
	<ul> <li>Non-professional (blue collar, outside workforce)</li> <li>Temporary</li> <li>Contract</li> <li>Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package</li> </ul>	17	R 1700
2	Number of households with sewerage services, and type and cost of service:		R (000s)
	<ul> <li>Flush toilet (connected to sewerage system) and Flush toilet (with septic tank)</li> </ul>	15 600	R 7 500
	- Chemical toilet	0	R 0
	- Pit latrine with ventilation	13 500	R 0
	- Pit latrine without ventilation - Bucket latrine	4 000 0	R 0 R 0
	- No toilet provision	0	R 0
	Note: if other types of services are available, please provide details	, and the second	,,,,
3	Anticipated expansion of sewerage: - Flush/chemical toilet - Pit latrine	800 2 500	R (000s) R 4 000 R 12 000
	<ul><li>Bucket latrine</li><li>No toilet provision</li></ul>	0	R 0 R 0

	Note: provide total number of households anticipated to benefit and total additional operating cost per year to the municipality		
4	Free Basic Service Provision:		
	<ul> <li>Quantity (number of households affected)</li> </ul>	15 600	R
	<ul> <li>Quantum (value to each household)</li> </ul>	0	R 0
Reporting Level	Detail	Total	Cost
5	Total operating cost of sewerage function	0	R 5 100

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Operations and maintenance	O&M has continued as required		
Refurbishment of infrastructure	A refurbishment programme been implemented		
Upgrading of existing infrastructure	No infrastructure has been upgraded this year due to lack of funds		
New infrastructure	A Bulk Service Contribution Policy has been implemented		

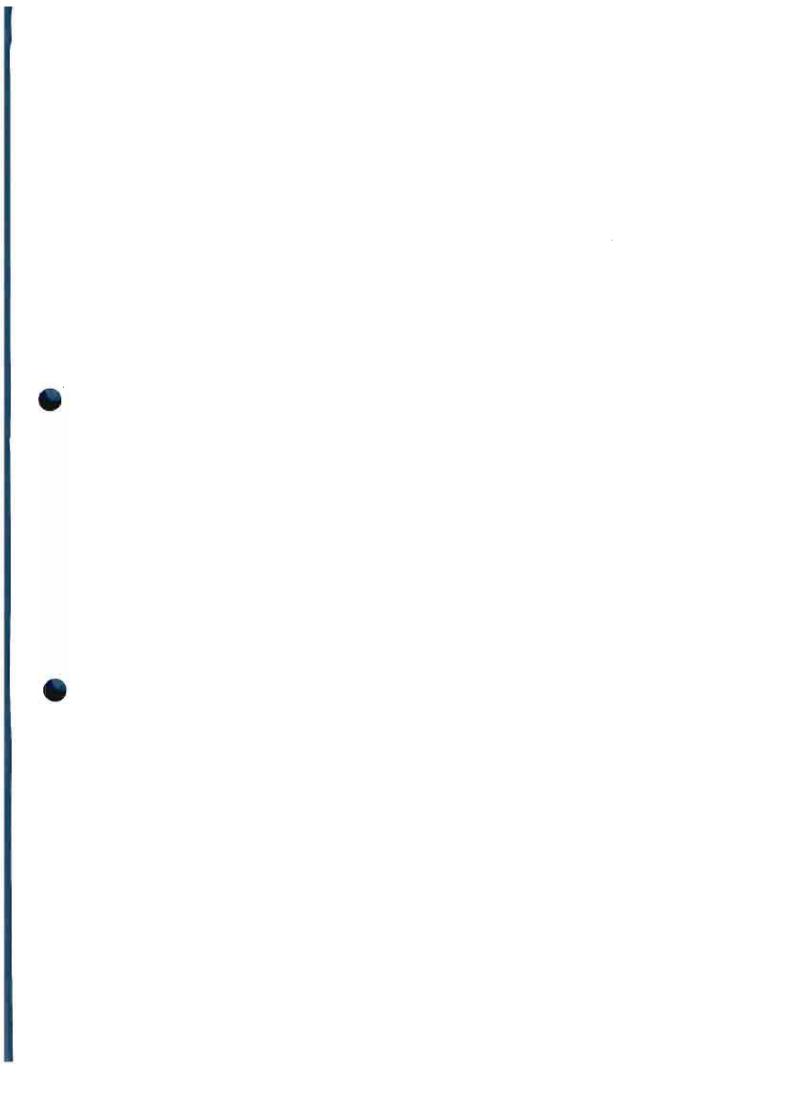
Function: Sub Function: Road Transport Roads

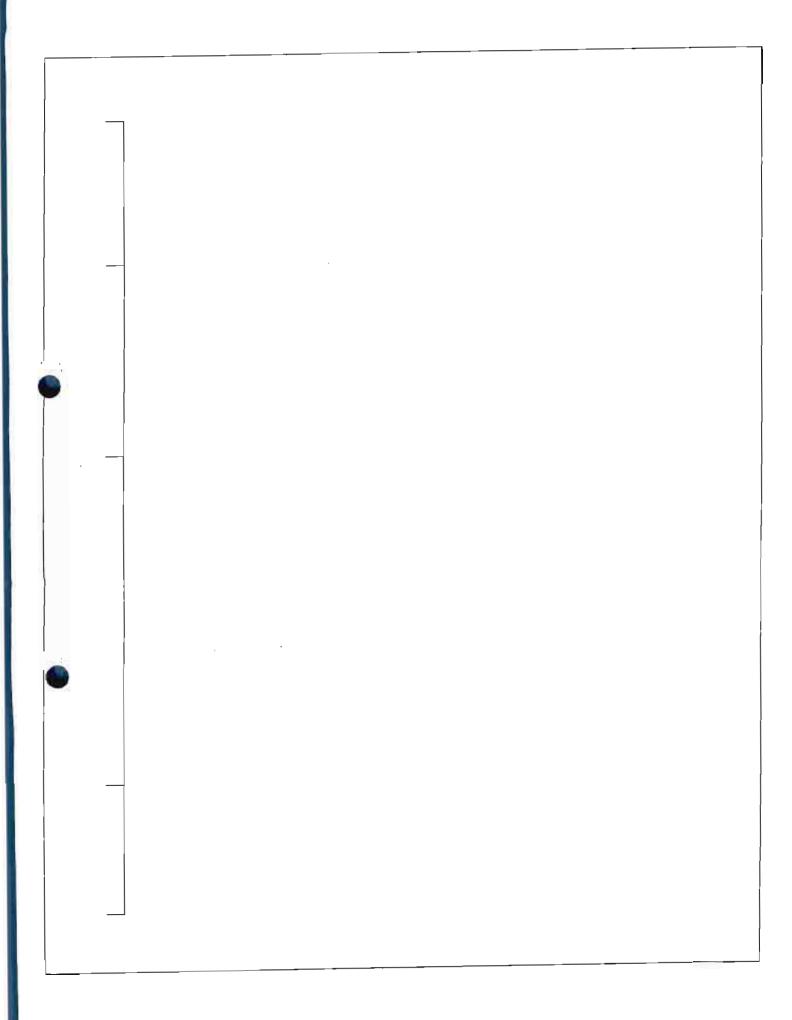
Reporting Level	Detail	Total	Cost
Overview:	Construction and maintenance of roads within the municipality's jurisdiction		
Description of the Activity:	The road maintenance and construction responsibilities of the municipality are administered as follows and include:  Maintain the existing road infrastructure Refurbish existing infrastructure Construct new roads  The strategic objectives of this function are to:  Provide and maintain a safe and effective transport system to the municipality The key issues for 2010/2011 are:  Refurbishment of existing roads  Upgrading of gravel roads  Construction of new roads		
Analysis of the Function:	Number and cost to employer of all personnel associated with road maintenance and construction: - Professional (Engineers/Consultants)	2	R (000) R 700

	<ul> <li>Field (Supervisors/Foremen)</li> <li>Office (Clerical/Administration)</li> <li>Non-professional (blue collar, outside workforce)</li> <li>Temporary</li> </ul>	2 2 16	R 300 R 56 R2 100
	- Contract Note: total number to be calculated on full- time equivalent (FTE) basis, total cost to include total salary package	32	R 1000
2	Total number, kilometres and total value of road projects planned and current: - New bituminised (3) - Existing re-tarred (number) - New gravel - Existing re-surfaced Note: if other types of road projects, please provide details	40,0 km 2km 10km 40,0km	R (000) 80,000 3500 0 17,450
3	Total kilometres and maintenance cost associated with existing roads provided  Tar - Gravel  Note: if other types of road provided, please provide details	166,5 km 117,0km	R (000) 600 200
4	Average frequency and cost of re-tarring, re- sheeting roads - Tar - Gravel Note: based on maintenance records	n/a n/a	R (000) n/a n/a
5	Estimated backlog in number of roads, showing kilometres and capital cost - Tar	40km	R (000) 15 000
	- Gravel	300km	20 000

Reporting Level	Detail	Total	Cost
	Note: total number should appear in IDP, and cost in future budgeted road construction programme		
	Type and number of grants and subsidies received:	0	R (000) R 0
	Note: total value of specific road grants actually received during year to be recorded over the five quarters - Apr to Jun this year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.		R U
	7 Total operating cost of road construction and maintenance function		R 5 226

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Operations and maintenance	O&M has continued as required		
Refurbishment of infrastructure	A refurbishment programme been implemented		
Upgrading of existing infrastructure	Voortrekker rd phase 1 has been upgraded		
New infrastructure	A Bulk Service Contribution Policy has been implemented		





Function:

Road Transport

Sub Function:

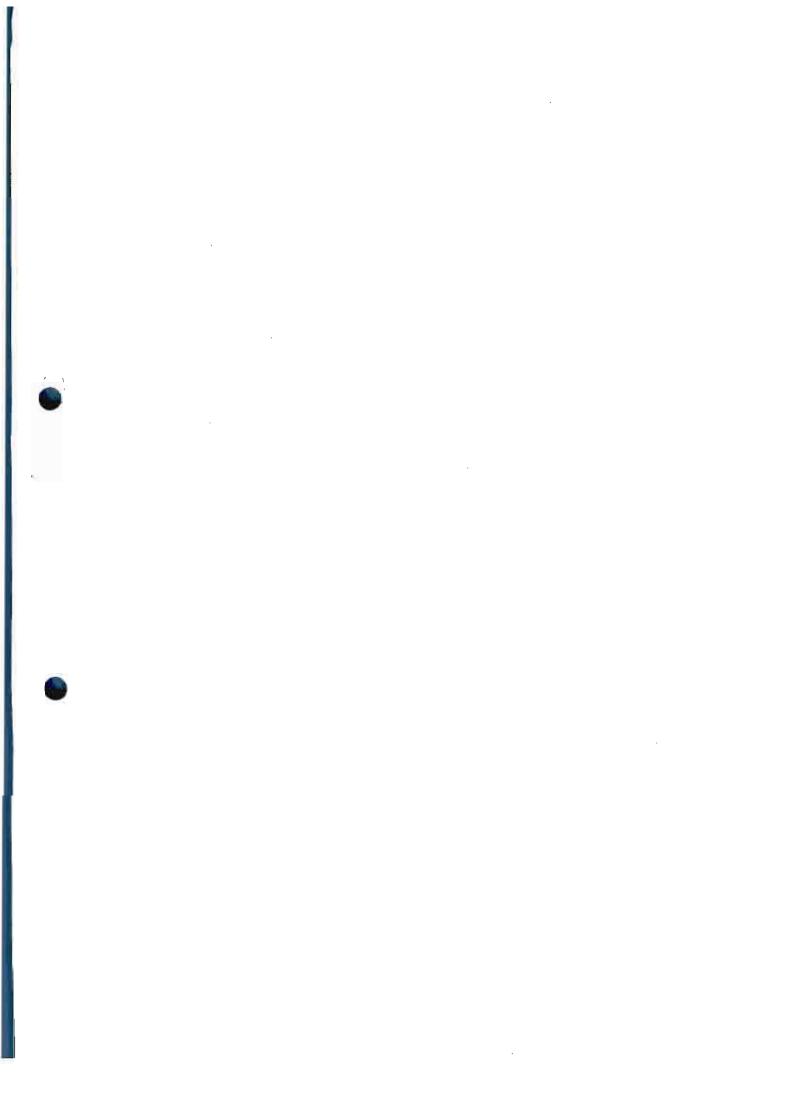
Public Buses

NOT APPLICABLE

Reporting Level	Detail	Total	Cost
Overview:	Includes all activities associated with the provision of a public bus service to the community		
Description of the Activity:	Not applicable		
Analysis of the Function:			
1	Number and cost to employer of all public bus service personnel: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen incl inspectors) - Office (Clerical/Administration) - Non-professional (blue collar, outside workforce	0 0 0 0	R (000s) 0 0 0 0
	- Temporary - Contract Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package	0	0 0
2	Number and total operating cost of public buses servicing population: - Aged less than 10 years		R (000s)

	- Aged 10 years or greater  Note: this figure should be taken from the plant replacement schedule		
3	Total kilometres of all buses travelled:		
	Note: total number of kilometres travelled by entire fleet for year		
4	Total number of passengers:		
	Note: total number of paying passengers travelling for year		
5	Total number of bus related complaints received:	0	
	Total number of complaints received by paying customers for year	0	
6	Type and number of grants and subsidies received:		R (000s)
	total value of specific bus transport grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year		
7	Total operating cost of public bus service function		R (000s)

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Water and Sanitation Roads		No Performance Management	



Storm water Electricity	System during Financial year 2010/11	

-

Function: Sub Function:	Water Water Distribution		
Reporting Level	Detail	Total	Cost
Overview:	Includes the bulk purchase and distribution of water		
Description of the Activity:	The water purchase and distribution functions of the municipality are administered as follows and include: All water distribution is done internally by the municipality Technical administration of this function is done by the Department Technical & Engineering Services Financial administration is done by the Department of Finance These services extend to include the Thaba Chweu area, but do not take account of the Pilgrims Rest area which resides within the jurisdiction of provincial government (Dept of Public Works) The strategic objectives of this function are to: Operate and maintain all water resources		

	Operate and maintain all water treatment infrastructure Operate and maintain all water distribution infrastructure Implement the WC/WDM strategy Provide project management functions to this service The key issues for 2010/11 are:	·	
	To embark on a 5 year extensive refurbishment programme To extend basic water services to all communities		
1	Number and cost to employer of all personnel associated with the water distribution function:		R (000s)
	- Professional (Engineers/Consultants)     - Field (Supervisors/Foremen)     - Office (Clerical/Administration)	2 2	R 700 R300
	Non-professional (blue collar, outside workforce)     Temporary     Contract  Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to	15	R2000
. 2	include total salary package.  Percentage of total water usage per month		
	Lydenburg Sabie Graskop Matibidi/Leroro/Moremela Total volume and cost of bulk water	43% 21% 10% 21%	R 359 R 174 R 80 R 222
3	purchases in kilolitres and rand, by		

4	Category of consumer  Not applicable  Total volume and receipts for bulk water sales in kilolitres and rand, by category of	N/A	N/A
5	consumer:  Not applicable  Total year-to-date water losses in kilolitres and rand	N/A 400 000	N/A R 537
Reporting Level	Detail	Total	Cost
6	Number of households with water service, and type and cost of service:	4,900	R (000s) R 10,000
	<ul><li>- Piped water inside dwelling</li><li>- Piped water inside yard</li></ul>	6500	R 8000
	<ul> <li>Piped water on community stand:</li> <li>distance &lt; 200m from dwelling</li> </ul>	2000	R1200
	<ul> <li>Piped water on community stand:</li> <li>distance &gt; 200m from dwelling</li> </ul>	600	R 200
	- Borehole	5,700	R 0
	- Spring - Rain-water tank	1200 0	R 0 R 0
	Note: if other types of services are available, please provide details	n/a	0
7	Number and cost of new connections:		R (000s)
	Mary 2002 And the Mary Control of the Am	. 100	R140
8	Number and cost of disconnections and reconnections:	<u> </u>	R (000s)
-		685	R58
9	Number and total value of water projects planned and current:		R (000s)
	- Current (financial year after year reported on)	2	R 10 000

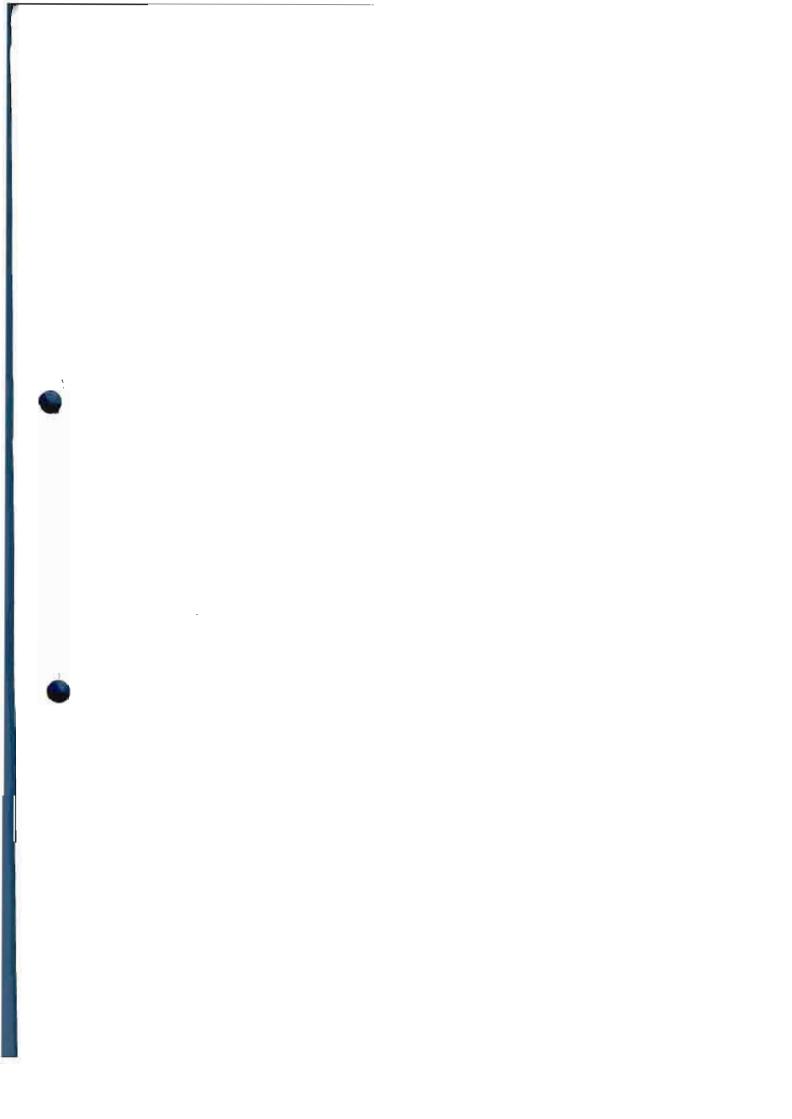
	- Planned (future years) Note: provide total project and project value as per initial or revised budget	3	R 350,000
10	Anticipated expansion of water service: - Piped water inside dwelling - Piped water inside yard	3,000 600	R (000s) R 50,000 R 600
	<ul> <li>Piped water on community stand:</li> <li>distance &lt; 200m from dwelling</li> <li>Piped water on community stand:</li> </ul>		R O
	distance > 200m from dwelling		R 0
	- Borehole - Spring	2 n/a	300 n/a
	- Rain-water tank		n/a
	Note: provide total number of households anticipated to benefit and total additional operating cost per year to the municipality		
11	Estimated backlog in number (and cost to provide) water connection:		R (000s)
	- Piped water inside dwelling	0	R 0
	<ul><li>- Piped water inside yard</li><li>- Piped water on community stand:</li></ul>	0	R 0
	distance < 200m	700	R 5000
	<ul> <li>Piped water on community stand:</li> <li>distance &gt; 200m from dwelling</li> </ul>	0	.R 0
	- Borehole	2	R 300
	- Spring - Rain-water tank	0 0	R 0 R 0
	Note: total number should appear in IDP,	U	K U
	and cost in future budgeted capital housing programmes		
12	Free Basic Service Provision:		
	<ul> <li>Quantity (number of households affected)</li> <li>Quantum (value to each household) per</li> </ul>	26 000 R 330	R8 600

	annum Note: Provide details of how many households receive the FBS provision, and the average value it means per household. Describe in detail the level of Free Basic Services provided.	FBS = 6 kl/mnth	
13	Type and number of grants and subsidies received:		R (000s)
	DWAF operating subsidy	1	R 380
	Note: total value of specific water grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.		R380
14	Total operating cost of water distribution function		R 9,320
Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
	· · · · · · · · · · · · · · · · · · ·		
Operations and maintenance	O&M has continued as required	·	
Refurbishment of infrastructure	A refurbishment programme been implemented	No Performance Management	
Upgrading of existing infrastructure	No infrastructure has been upgraded this year due to lack of funds	System during Financial year 2010/11	
New infrastructure	A Bulk Service Contribution Policy has been implemented		
Water loss	Water loss management assessment		
management	continued		

Pressure Pressure management assessment continued		•	1		
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Function: Electricity
Sub Function: Electricity Distribution

Reporting Level	Detail	Total	Cost
Overview:	Includes the bulk purchase and distribution of electricity		
Description of the Activity:	The electricity purchase and distribution functions of the municipality are administered as follows and include:  All electrical distribution is done internally by the municipality  Technical administration of this function is done by the Department Technical & Engineering  Services  Financial administration is done by the Department of Finance  These services extend to include the Thaba Chweu area, but do not take account of the Pilgrims Rest, Matibidi, Leroro & Moremela areas which are serviced by Eskom  The strategic objectives of this function are to:  Operate and maintain all electrical distribution infrastructure  Provide project management functions to this service  The key issues for 2010/11 are:  Upgrading of the electrical infrastructure  Provision of additional bulk infrastructure to Lydenburg  Installation of additional streetlights  To embark on a 5 year extensive refurbishment		



	programme To extend basic electrical services to all communities by 2014		
Analysis of the Function:	Number and cost to employer of all personnel associated with the electricity distribution function:		R (000s)
J.	<ul><li>- Professional (Engineers/Consultants)</li><li>- Field (Supervisors/Foremen)</li><li>- Office (Clerical/Administration)</li></ul>	2 2 2	R 700 R 600 R 150
	<ul> <li>Non-professional (blue collar, outside workforce)</li> <li>Temporary</li> </ul>	16	1920
	- Contract Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total		
2	salary package.  Total quantity and cost of bulk electricity purchases in kilowatt hours and rand, by category of consumer		R (000s)
	<ul> <li>Residential</li> <li>Commercial</li> <li>Industrial</li> <li>Mining</li> <li>Agriculture</li> </ul>		
	- TOTAL	205mill kWh	76 000
3	Total quantity and receipts for bulk electricity sales in kilowatt hours and rand, by category of consumer:		R (000s)
	Lydenburg, Mashishing, Skhila, Graskop, Sabie	196 mill     kWh	78 000
4	Total year-to-date electricity losses in kilowatt hours and rand		ļ

	Thaba Chweu	9mill kWh	3 150
5	Number of households with electricity access, and type and cost of service:	20 000	R (000s)
Reporting Level	Detail	Total	Cost
	<ul> <li>Electrified areas</li> <li>Municipal</li> <li>Eskom</li> <li>Alternate energy source</li> <li>Gas</li> <li>Paraffin</li> <li>Solar</li> <li>Wood</li> <li>Non electrified</li> <li>Note: if other types of services are available, please provide</li> </ul>	20,000	76,000
6	Number and cost of new connections:	150	R214
7	Number and cost of disconnections and reconnections	320	300
8	Number and total value of electrification projects planned and current: - Current (financial year after year reported on) - Planned (future years) Note: provide total project and project value as per initial or revised budget	4 2	R (000s) 17 000 55 000
9	Anticipated expansion of electricity service:  Note: provide total number of households anticipated to benefit and total additional operating cost per year to the municipality	1 300	R (000s) 15 000
10			R (000s)

	Note: total number should appear in IDP, and cost in future budgeted capital housing programmes	2000	24 000
11	Free Basic Service Provision: - Quantity (number of households affected) - Quantum (value to each household) Note: Provide details of how many households receive the FBS provision, and the average value it means per household. Describe in detail the level of Free Basic Services provided.	20 000 R 288	5 760
12	Type and number of grants and subsidies received:	N/A	R (000s)
	Note: total value of specific electricity grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.		
. 13	Total operating cost of electricity distribution function		55 000
Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Operations and maintenance Refurbishment	O&M has continued as required		
of infrastructure	A refurbishment programme been implemented		

Upgrading of existing infrastructure	No infrastructure has been upgraded this year due to lack of funds	
New infrastructure	A Bulk Service Contribution Policy has been implemented	

Function: Sub Function:	Electricity Street Lighting		
Reporting Level	Detail	Total	Cost
Overview:	Includes all activities associated with the provision of street lighting to the community		
Description of the Activity:	Street lighting responsibilities of the municipality are administered as follows and include:  All street lighting is done internally by the municipality  Technical administration of this function is done by the Department Technical & Engineering Services  Financial administration is done by the Department of Finance  These services extend to include the Thaba Chweu area, but do not take account of the Pilgrims Rest areas which are serviced by the		

	Department of Public Works		
	The strategic objectives of this function are to: Provide, operate and maintain all street lighting infrastructure Provide project management functions to this service The key issues for 2010/11 are: Upgrading and expansion of the electrical infrastructure Provision of additional street lighting to Mashishing and Matibidi To extend street lighting services to all communities by 2014		
Analysis of the Function:			
1	Number and total operating cost of streetlights servicing population:		R (000s)
	Mashishing ( Lydenburg) Skhila	829 · 198	140 32
	Marambane	950	155
	Kellysville	60	10
	Coromandel	66	11
	Graskop	124	20
	Gloryhill	166	.27
	Moremela	312	53
	Leroro	418	70
	Matibidi	588	95
	Sabie	285	47
	Simile	551	90
	Harmony Hill	96	16
,	Note: total streetlights should be available from	4,643	756