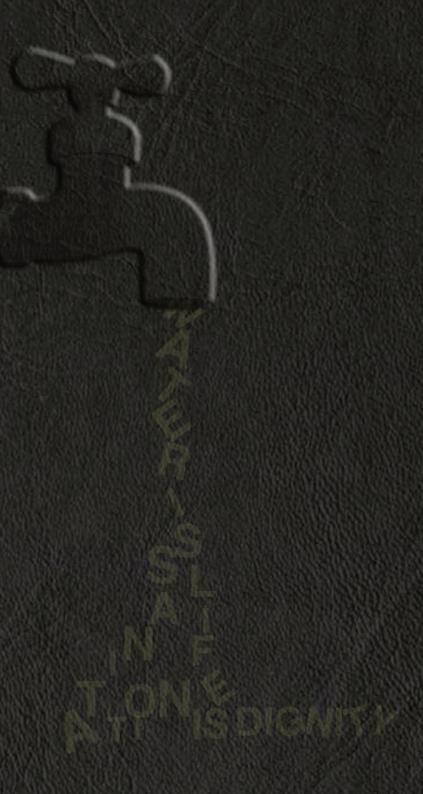
ANNUAL REPORT 2014 / 2015





PARTA

GENERAL INFORMATION



Contents

PAF	RTA:	GENERAL INFORMATION							
1	DEF	PARTMENT GENERAL INFORMATION	5						
2	LIST	OF ABBREVIATIONS/ACRONYM	6						
3	FOF	FOREWORD BY THE MINISTER							
4	DEF	DEPUTY MINISTER STATEMENT							
5	REF	PORT OF THE ACCOUNTING OFFICER	11						
6	STA	TEMENT OF RESPONSIBILITY AND CONFIRMATION OF ACCURACY FOR THE ANNUAL REPORT	20						
7	STR	ATEGIC OVERVIEW	21						
	7.1	Vision	2						
	7.2	Mission	2						
	7.3	Values	2						
	7.4	Strategic outcome oriented goals	2						
8	LEG	ISLATIVE AND OTHER MANDATES	22						
9	ORG	GANISATIONAL STRUCTURE	23						
10	ENT	TITIES REPORTING TO THE MINISTER	24						
PAF	RT B:	PERFORMANCE INFORMATION							
1	AUD	AUDITOR-GENERAL'S REPORT: PREDETERMINED OBJECTIVES							
2	OVE	RVIEW OF DEPARTMENTAL PERFORMANCE	26						
	2.1	Service Delivery Environment	26						
	2.2	Service Delivery Improvement Plan	28						
	2.3	Organisational environment	29						
	2.4	Key policy developments and legislative changes							
3		ATEGIC OUTCOME ORIENTED GOALS							
4	PER	PERFORMANCE INFORMATION OF MAIN ACCOUNT PROGRAMMES							
	4.1	Programme 1: Administration	30						
	4.2	Programme 2: Water Sector Management	36						
	4.3	Programme 4: Regional Implementation and Support	51						
	4.4	Programme 5: Water Sector Regulation	7						
	4.5	Programme 6: International Water Cooperation	88						
5	PER	FORMANCE INFORMATION OF WATER TRADING ENTITY PROGRAMMES	118						
	5.1	Programme 1: Administration	118						
	5.2	Programme 3: Water Infrastructure Management	12						
	5.3	Programme 4: Regional Implementation and Support	13						
6	TRA	NSFER PAYMENTS	138						
	6.1	Transfer payments to public entities	138						
	6.2	Transfer payments to all organisations other than public entities	138						
7	CON	IDITIONAL GRANTS	139						
	7.1	Conditional grants and earmarked funds paid	139						
	7.2	Conditional grants and earmarked funds received	143						
8	DON	IOR FUNDS	144						
9	CAP	ITAL INVESTMENT	144						
	9.1	Capital investment, maintenance and asset management plan	144						

PAR	T C:	GOVERNANCE						
1	INTR	ODUCTION	146					
2	RISK	MANAGEMENT	146					
3	FRAL	JD AND CORRUPTION	146					
4	MINIMISING CONFLICT OF INTEREST							
5	CODE OF CONDUCT							
6	HEALTH SAFETY AND ENVIRONMENTAL ISSUES							
7	PORTFOLIO COMMITTEES							
8	SCOF	PA RESOLUTIONS	148					
9	PRIO	R MODIFICATIONS TO AUDIT REPORTS	150					
10	INTE	RNAL CONTROL UNIT	153					
11	INTE	RNAL AUDIT AND AUDIT COMMITTEES	153					
12	AUDI	T COMMITTEE REPORT	154					
PAR		HUMAN RESOURCE MANAGEMENT						
1		ODUCTION	156					
2			156					
3	HUM	AN RESOURCES OVERSIGHT STATISTICS	156					
PΔR	T F·	FINANCIAL INFORMATION						
17414	· L	TIVANOIAE IN ONWATION						
VOT		FINANCIAL INFORMATION						
1		ORT OF THE AUDIT COMMITTEE ON THE FINANCIAL STATEMENTS FOR THE DEPARTMENT (ATER AND SANITATION (VOTE 42)	196					
2		ORT OF THE AUDITOR-GENERAL TO PARLIAMENT ON VOTE NO 42: DEPARTMENT						
			198					
3	ANNU	JAL FINANCIAL STATEMENTS OF VOTE 42 FOR THE YEAR ENDED 31 MARCH 2015	203					
	3.1	Appropriation statement	203					
	3.2	Notes to the appropriation statement	259					
	3.3	Statement of financial performance	262					
	3.4	Statement of financial position	263					
	3.5	Statement of changes in net assets	263					
	3.6	Cash flow statement	264					
	3.7	Accounting policies	265					
	3.8	Notes to the Annual Financial Statements	272					
	3.9	Annexures to the Annual Financial Statements	310					
\ \ /\\T	EDT	RADING ENTITY FINANCIAL INFORMATION						
1		DRT OF THE AUDIT COMMITTEE ON THE ANNUAL FINANCIAL STATEMENTS FOR THE						
			336					
2	REPO	ORT OF THE AUDITOR-GENERAL TO PARLIAMENT ON THE WATER TRADING ENTITY	338					
3		JAL FINANCIAL STATEMENTS OF THE WATER TRADING ENTITY FOR THE YEAR ENDED ARCH 2015	342					
	3.1	Statement of financial performance	342					
	3.2	•	343					
	3.3	·	344					
	3.4	· · · · · · · · · · · · · · · · · · ·	345					
	3.5		346					
	3.6		358					



Back row: Frans Moatshe; Norman Mudau; Andre Van der Walt; Masala Mulaudi; Paul Nel; Nigel Adams; Moloko Matlala; Leonardo Manus; Collin Pitso

Top middle row: Livhuwane Mabuda; Gabengane Mkhabela; Nomathamsanqa Mpotulo; Marie Brisley; Squire Mahlangu;
Zacharia Maswuma; Marius Keet; Moshito Maphanga

Middle row: Fikile Guma; Adam Bogoshi; Livhuwani Mabuda; Ashley Starkey; Mpho Mofokeng; Anil Singh; Archinton Thobejane; Thoko Sigwaza

Front row: Petunia Ramunenyiwa; Deborah Mochotlhi; Matlakala Motloung; Zandile Mathe; Lindiwe Lusenga Margaret- Ann Diedricks

1 DEPARTMENT GENERAL INFORMATION

PHYSICAL ADDRESS 185 Francis Baard Street

Pretoria

0001

POSTAL ADDRESS Private Bag X313

Pretoria 0001

TELEPHONE NUMBER (012) 336 7500

FAX NUMBER(S) 012 323 4470 or 012 326 2715

 EMAIL ADDRESS
 Centralp@dws.gov.za

 WEBSITE ADDRESS
 www.dws.gov.za

2 LIST OF ABBREVIATIONS/ACRONYMS

ACIP Accelerated Community Infrastructure Programme AMCOW African Ministers' Council on Water AMD Acid Mine Drainage APP Approved Professional Person ARF African Renaissance Fund BNC Bi-National Commission BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Department of Water and Sanitation DWS Department of Water and Sanitation DWWWMM Drinking Water and Waste Water Management	Abbreviation/acronym	Description			
AMCOW African Ministers' Council on Water AMD Acid Mine Drainage APP Approved Professional Person ARF African Renaissance Fund BNC Bi-National Commission BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management					
AMD Acid Mine Drainage APP Approved Professional Person ARF African Renaissance Fund BNC Bi-National Commission BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	AMCOW				
APP Approved Professional Person ARF African Renaissance Fund BNC Bi-National Commission BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	AMD	Acid Mine Drainage			
ARF African Renaissance Fund BNC Bi-National Commission BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Department of Water and Sanitation DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	APP	7			
BNC Bi-National Commission BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	ARF				
BP Business Plan BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management					
BRICS Brazil, Russia India china and South Africa CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management					
CBWS Cross Border Water Supply CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	BRICS	Brazil. Russia India china and South Africa			
CMA Catchment Management Agency COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management					
COP Conference of the Parties CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management					
CRM Customer Relations Relation DEA Department Environmental Affairs DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	COP				
DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management					
DIRCO Department of International Relations and Cooperation DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	DEA	Department Environmental Affairs			
DRC Democratic Republic of the Congo DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	DIRCO				
DWS Department of Water and Sanitation DWWWM Drinking Water and Waste Water Management	DRC				
DWWWM Drinking Water and Waste Water Management					
	DWWWM				
EdStelli Gabe	EC	Eastern Cape			
ECOMAG A division of REAG Tekna, American Appraisal Group specialising in environmental consulting, energy, engineering and health and safety	ECOMAG	A division of REAG Tekna, American Appraisal Group specialising in			
EIA Environmental Impact Assessment	EIA				
EMP Environmental Management Plan					
	EU	European Union			
FS Free State					
HDI Historically Disadvantaged Individual	HDI	Historically Disadvantaged Individual			
IA Implementing Agent	IA				
IWQMS Integrated Water Quality Management Strategy	IWQMS				
JICA Japan International Cooperation Agency	JICA	• • • • • • • • • • • • • • • • • • • •			
JSNC Joint Study management Committee	JSNC				
JWC Joint Water Commission	JWC				
JWRSC Joint Water Resource Steering Committee	JWRSC	Joint Water Resource Steering Committee			
KOBWA Komati Basin Water Authority	KOBWA				
KZN KwaZulu-Natal	KZN	KwaZulu-Natal			
LIMCOM Limpopo River Basin Commission	LIMCOM	Limpopo River Basin Commission			
LM Local Municipality	LM				
LP Limpopo	LP	* *			
MI Mega litres	MI				
MOU Memorandum of Understanding	MOU				
MP Mpumalanga	MP				
MU Monash University	MU				
NAP National Action Plan	NAP	•			
NC Northern Cape	NC	Northern Cape			

All the state of					
Abbreviation/acronym	Description				
NEPAD	New Partnership for Africa's Development				
NIWIS	National Integrated Water Information System				
NW	North West				
NWRS	National Water Resource Strategy				
ODA	Official Development Assistance				
ORASECOM	Orange-Senqu River Basin Commission				
ORIO	Netherland Facility for Infrastructure Development				
PDP	Personal Development Plan				
PPI	Programme Performance Indicator				
PPP	Public Participation Programme				
PSP	Professional Service Provider				
RAP	Relocation Action Plan				
RBIG	Regional Bulk Infrastructure Grant				
RHIP	Rural Household Infrastructure Programme				
RQO	Resource Quality Objectives				
SADC	Southern African Development				
SAP	Strategic Action Programme				
SFRA	Stream Flow Reduction Activities				
SIU	Special Investigation Unit				
SIWI	Stockholm International Water Institute				
SLA	Service Level Agreement				
SWPN	Strategic Water Partnership Network				
SWWW	Stockholm World Water Week				
TCTA	Trans Caledon Tunnel Authority				
TPTC	Tripartite Permanent Technical Committee				
UNCSD	United Nations Conference on Sustainable Development				
UNESCO	United Nations Educational Scientific and Cultural Organisation				
UNFCCC	United Nations Framework Convention on Climate Change				
UNGA	United Nations General Assembly				
UNSGAB	United Nations Secretary General Advisory Board				
WB	Water Board				
WC	Western Cape				
WCWDM	Water Conservation Water Demand Management				
WEF	World Economic Forum				
WfWP	Women for Water Partnership				
WMA	Water Management Area				
WRC	Water Research Commission				
WRG	Water Research Commission Water Resource Group				
WUC	Water Resource Group Water Utilities Cooperation				
	World Water Council				
WWC					
WWD	World Water Day				
WWF	World Water Forum				
WWTW	Wastewater Treatment Works				



FOREWORD BY THE MINISTER

It gives me great pleasure to present the Annual Report for the 2014/15 financial year of the newly established Department of Water and Sanitation.

The Department of Water and Sanitation was born out of the wisdom of the President and the mandate given to us by the people of South Africa to provide them with water and decent sanitation. Its establishment included the transfer of the Sanitation function from the Department of Human Settlements to its current location alongside Water.

The National Development Plan also, as our policy cornerstone, directs that we create alignment in institutions and in the structure of the state in order to respond efficiently to the needs of our country and its people.

The location of water and sanitation in one department is surely a commitment to deliver on our constitutional obligations and to service our people efficiently and adequately. It is also an appreciation of challenges to accelerate service-delivery.

Water is Life and Sanitation is Dignity! With this in mind, the journey to fast-track the promulgation of the department and the equally pressing delivery targets have made the past year an eventful one.

This merging of functions was initially misunderstood. Broadly sanitation was regarded as "an add-on" or even "a stepchild" to the then Department of Water Affairs. There was therefore a need for a change of mindset with regard to the equality of importance of the delivery of both functions.

There are major lessons to be learnt in ensuring security of water supply for a water-scarce country such as ours. There is a need to appreciate that the current major water infrastructure has been developed over time. This implies a definite need for continuous expert operations and maintenance of this infrastructure.

Such operations and maintenance need the requisite skills and expertise especially in the far flung rural villages and towns. Such skill and expertise have proved difficult to attract and retain in these areas based on their location and coupled with the inability of our rural municipalities to afford these skills given their limited or even non-existent revenue bases.

The department thus continues with its responsibility to plan and deliver for the future, considering that our work is not just for the current and is especially crucial for posterity.

For the period under review, a number of water infrastructure projects were constructed with eight (8) regional bulk infrastructure projects completed. Although there were no water resource infrastructure projects that were completed during the year, work is at an advanced stage for Phase 2C of the Olifants River Water Resource Development Project (ORWRDP-2C) with 39 kilometres of the 40 kilometre pipeline from De Hoop Dam to Steelpoort laid. Phase 1 of the Mokolo and Crocodile West Augmentation Project (MCWAP-1) is also at an advanced stage with the entire 43 kilometre pipeline laid.

The water services projects completed through the Regional Bulk Infrastructure Grant (RBIG) programme include the Colesberg Bulk Water Supply in the Northern Cape, the Ermelo Bulk Water Supply in Mpumalanga, the Westonaria Regional Wastewater Treatment Works (also known as Hannes van Niekerk) in Gauteng.

During the period under review, over 90 000 households were provided with basic or interim water supply in 24 priority districts of the Eastern Cape, North West, Limpopo, Free State, KwaZulu-Natal and Northern Cape.

It is our strong contention, upon which we will act, that never again will there be a single purpose dam built in the country. We will continue to ensure that dams serve the people living around their environs; with the example of the work we have done around Jozini Dam and reticulation to the residents around it, that had for close to forty years been unable to enjoy the benefits of the dam.

With regard to issues of the delivery of dignified and sustainable sanitation, the department's priority has been to deal with the legacy of the bucket toilet system in formal areas. Whilst the initial scope in 2013 was to deal with eradicating buckets with dry onsite sanitation, a TROIKA of the Ministries of Human Settlements, Water and Sanitation, and COGTA directed the implementation of waterborne sanitation in all the formal settlements.

This change in scope has prolonged the efforts of government to eradicate bucket toilets, however the programme is making steady progress in providing decent sanitation to the affected communities.

Furthermore, a significant backlog exists in rural areas throughout the country due to the remoteness of the settlements to provide services and/or the low density of the settlements; has neglected these communities for many years. The Rural Households Infrastructure Grant (RHIG) therefore seeks to provide a basic level of service by providing dry on-site sanitation facilities.

The sector has seen the evolution of the basic toilets being a dry sanitation facility to a pour flush toilets (low water usage toilets) with the improved front-end pedestal to a full waterborne sanitation as a spectrum of solution available depending on the geographical location and characteristics of the area.

Together with the Water Research Commission (WRC), the Department has launched a platform on which inventors and manufactures can submit various technologies that may potentially address the sanitation challenges. The technologies will be subject to rigorous review after which such technologies will be recommended to the department and the public at large as functional, cost effective and appropriate solutions. In this regard, the innovative approaches to resolve the sanitation challenges become critically importance.

All the work that the department has to do cannot be achieved without a stable management structure. In this regard there was a dire need to fill the post of the Accounting Officer when we were appointed. We have been very fortunate to attract a dedicated and seasoned civil servant in the person of the current Director-General, Ms. Margaret-Ann Diedricks.

We are truly grateful that she accepted the invitation to join the department and in the short span of time that she has been at the helm, there has been a visible change of attitude and thus a new work ethic.

As the Accounting Officer's input will reflect, stability at the top was necessary for this very critical department. We have a basic and yet very important job to do. The centrality of water to all socio-economic development cannot be downplayed. At the same time, the fact that the delivery of sanitation lags behind, is a critical driver that must take our efforts on an ever rising trajectory.

The fact that we had under-expenditure in the previous financial year is a reason for us to increase our efforts and to be vigilant and responsive to our challenges. The Accounting Officer has put systems in place that demand absolute performance from all involved. This will ensure that at the end of the current financial year and going forward, our expenditure patterns must be in line with our deliverables; all our targets must be met, and in time. Our people demand that.

I thank the Deputy Minister for the support in this first year of our time together in this portfolio. Her guidance and advice has been and continues to be most appreciated.

I thank the Accounting Officer and her team; I believe that we have only just begun.

The support and guidance of the Portfolio and Select Committees have also been invaluable.

Nomvula Mokonyane Minister

Water and Sanitation



DEPUTY MINISTER STATEMENT

The 2014/2015 financial year gave me a very good understanding of the Department of Water and Sanitation and an appreciation of the broad water sector activities.

The department, as the custodian of water resources, championed the mobilisation of all water and sanitation stakeholders. This exciting experience unleashed new approaches and new role players.

Our new role players included women's groups in construction, rural champions of development, research units in tertiary institutions, provincial governments as champions in the improvement of water and sanitation infrastructure, young people as developers of new technologies, artists as water ambassadors, learners as water agents and Water Boards that for the first time aligned their priorities to those of the department.

Our approaches in this financial year included working with other departments such as Human Settlements and Cooperative Government and Traditional Affairs to ensure the provisioning of

water infrastructure and adequate sanitation facilities, as part of enhancing social cohesion and human settlement development.

We have successfully through the Back to Basics Programme established joint planning sessions where we have agreed that integrated development cannot take place without reliable and sustainable water as well as adequate sanitation.

The department also worked closely with individual municipalities in improving their ageing infrastructure and providing capacity where technical skills were needed most.

The department has also put plans in motion to understand the scope of water and sanitation backlogs in the country. The details of that report will be made available in the current financial year as individual provinces have to make their own determinations in consultation with the relevant programme managers at head office.

The department has also built strong partnerships with most schools in the country and their relationship will be sustained going forward through mutual cooperation in water conservation and demand management initiatives involving young learners.

The participating schools have been rewarded with state of the art sponsored media classrooms in order to improve research capacity and communication connectivity.

The civil society has been at hand throughout this year to give support to the protection of infrastructure and raising awareness among communities on water conservation.

This financial year has put the department on a sound footing in unfolding transformation of the water sector. We are creating a balance in as far as gender equality is concerned through women to women only procurement policies and capacity development of women entrepreneurs.

We are also happy to note a sizeable intake of female trainees in both the Learning Academy and in the tertiary institutions where the department is sponsoring bursaries.

The transformation of the water and sanitation sector will continue and rollout unabated towards equitable distribution of water, giving priority to household users, agriculture, manufacturing industry and the mining sector.

Our water distribution plan will be anchored on the skill base that we seek to mobilise in the next five years through the artisan and plumber development programme. It is my honest belief that the Department of Water and Sanitation is leading the way in the transformation of our society.

Pamela Tshwete (MP) Deputy Minister Water and Sanitation



REPORT OF THE ACCOUNTING OFFICER

Overview of the operations of the department

During the period under review the Department of Water and Sanitation implemented its strategic priorities that contributed to the realisation of government's outcomes. Through the various programmes, the department continued its commitment to effectively manage the nation's water resources to ensure equitable and sustainable socio-economic development and universal access to water and dignified sanitation.

One of the main objectives we had, was to clarify the mandate of the new Department of Water and Sanitation; to distinguish it from that of the previous Department of Water Affairs, particularly in relation to the function of sanitation. We have been able to make some headway in ensuring that the function of sanitation which has been largely captured and centred falsely on the issues of bucket eradication; is widely understood.

Another aspect that we have focused on is the issue of water governance. The Minister of Water and Sanitation has directed the role and responsibilities of the water boards and entities such as the TCTA and the Water Research Commission to ensure that there is alignment between them and the mandate of the Department. Fundamentally water boards and entities are an extension of the Department and so we continue to work closely with them.

We have thoroughly ensured that decision making is stream-lined and we've been able to issue specific delegations which have been authorised by the Minister both from the human resources and financial delegations to ensure that our decision making stands out to scrutiny.

We will therefore continue to work and ensure that our risk and internal audit is strengthened and that we consequently are able to deal with any lapses around decision making to give effect to the turnouts of the PFMA.

However, our biggest achievement can be said to be the achievement of an unqualified audit opinion for the Water Trading Entity (WTE) and the improvement made with regards to our Main Account, for which there was a qualified opinion. We also believe that we have made significant strides in ensuring that our controlled environment is able to stand up to scrutiny and is intact.

South African Water and Sanitation/WESSA Eco-Schools Water Project

The project was born from the discussions during the 2013 United Nation's International Year of Water Cooperation which raised awareness regarding the importance of multiple actors working together for better water management. Its main objective is to strengthen water education through the implementation of the eco-schools seven step framework. Some of the results achieved include improved school management with a focus on the environment and sustainability; improved data collection upon which water-wise decisions can be made; increased environmental awareness and knowledge; and development of local relationships with partners involved in water management and education. During the period under review the project received the first prize in the "Best participatory, communication, awareness-raising and education practices" category that was awarded by the UN Office to Support the International Decade for Action "Water for Life" 2005 – 2015.

Water information management

In an effort of integrating the department's information systems that support the functional areas of water resources, water infrastructure and water services; the department developed the National Integrated Water Information System (NIWIS). This system will enable the department's management and other users to access the status of water from one platform instead of having to query a number of separate systems. It is based on a series of dashboards linked to other systems in order to centralise reporting and it will provide a one-stop-point to the water sector and the general public. Some of the benefits of this system include a centralised repository of information to decision makers and water managers; dynamic display of critical information for reporting and quick decision-making; ability to drill down and query the most basic available data from national to a water management area.

Water Infrastructure Management

The most important focal point of this mandate is the provision of storage facilities for our water through storage infrastructure and regional bulk water infrastructure and to also assist municipalities in areas where they are struggling. The department has gone beyond its core with regards to assisting the 139 municipalities with examples of our interventions at the Makana and Madibeng Municipalities.

The interventions have brought to the fore the reality of the achievements that are possible through healthy inter-governmental relations. Through collective responsibility, the national, provincial and local governments have succeeded in stabilising the delivery of essential water and sanitation services in these municipalities and we believe the experience will be replicated across the country.

The key water supply projects that we will continue to work on and we are optimistic that we will be able to deliver on, include the raising of the Hazelmere Dam and Clanwilliam Dam. We were also able to bring into operation other projects like the Sebokeng Sewer Reticulation System (SSRS) which will address the growing demand due to the growing population and industries in the Vaal area.

One of our greatest goals is that we are able to deliver on our water infrastructure plans as this will enable us to take a long term view with regards to the provision of water from a resource point of view. This we will achieve by ensuring that we have a very clear methodology on planning for our infrastructure projects.

National Sanitation Services

The presidential pronouncement of creating a new Department of Water and Sanitation resulted in the transfer of sanitation function from the Department of Human Settlements to the new Department. This transfer was not just a re-arrangement of two complimentary functions of "water and sanitation" but for improved co-ordination of the sector and provision of sanitation services in South Africa.

We are currently working towards an understanding that sanitation is about the provision of a function and also on the oversight of other authorities that have a significant role in sanitation provision such as municipalities and water boards. Dry sanitation is only a small part of what we do and water remains a central element for the provisioning of sanitation; it would therefore be vital that other water sector stakeholders understand their part when it comes to the provision of sanitation.

Part of our main focus in the last financial year was to better position the department in terms of reaching and fulfilling its mandate as the Department of Water and Sanitation by ensuring that there are necessary resources adjustments towards the provisioning of the sanitation function, in terms of both human and financial resources.

The department aims to continue to look at the programme that we started in the last financial year that deals with establishing alternative innovative no-water or less water sanitation methods aimed at relieving the pressure currently experienced by our water resources as a result of water borne sanitation methods. We are optimistic that we will be able to make decisive resolutions and put alternatives for the Minister to authorise.

Sanitation backlogs are found in new settlement areas, service extensions, upgrading of settlement areas and never served before settlements; some 2,2 million households are said to be experiencing a below basic level of service or inadequate level of services. To this end, the department sought to develop a Water and Sanitation Master Plan which in the main will address the sanitation backlogs.

In an effort to accelerate the eradication of bucket sanitation in formal settlements, the department plans to replace up to 32 000 bucket sanitation systems with adequate sanitation services during the 2015/16 financial year.

In addition, plans are underway to eradicate the sanitation backlog in over 38 000 rural households over the 2015/16 to 2017/18 medium term period.

International Water Cooperation

The work of finalising the Vioolsdrift feasibility study that will inform South Africa and Namibia of further options of water security on the Lower Orange River; is at an advanced stage. In addition, the work of finalising the study for South Africa to abstract water from the Zimbabwe river system is also at an advanced stage.

The department continued to engage with riparian states in the Orange-Senqu area with Botswana, Lesotho and Namibia by participating in the review of the Orange-Senqu Commission (ORASECOM) agreement to ensure the incorporation of the national basin plan in the basin-wide Strategic Action Plan.

The department welcomed 34 Cuban engineers with a view of building capacity in the water sector. Subsequent to the signing of the South Africa-Netherlands Memorandum of Understanding (MoU), a governance structure was established and an action plan developed in order to ensure the effective implementation of the MoU between the two countries.

Within official development assistance, departmental officials based in the various provincial offices were trained by Japan through the Japan International Co-operation Agency (JICA) on water supply management, water distribution and service and water quality and purification.

Overview of the financial results of the department

Departmental receipts

During the year under review, the departmental revenue declined by R50 million from R65 million during the 2013/14 to R15 million in 2014/15.

Departmental receipts	2014/2015			2013/2014		
	Estimate	Actual Amount Collected	(Over)/Under Collection	Estimate	Actual Amount Collected	(Over)/Under Collection
	R'000	R'000	R'000	R'000	R'000	R'000
Sale of goods and services other than capital assets	4 647	2 360	2 287	4 678	2 783	1 895
Transfers received	-	63	(63)	-	-	-
Fines, penalties and forfeits	-	-	-	-	-	-
Interest, dividends and rent on land	2910	2 544	366	8 000	4 612	3 388
Sale of capital assets	-	-	-	-	-	-
Financial transactions in assets and liabilities	18 000	10 366	7 634	12 000	58 555	(46 555)
Total	25 557	15 333	10 224	24 678	65 950	(41 272)

Programme Expenditure

The department received a total allocation of R 13 647 401 000 of which R 11 616 682 000 was spent which represents 85% total spending. The remaining R 2 030 719 000 representing 15% under expenditure is mainly attributed to the following:

An amount of R68 million from programme 1 due to delays of invoices for office accommodation and municipal services from the Department of Public Works. The said invoices will be delivered during the 2015/16 financial year.

An amount of R35 million from programme 2 due to delays in the procurement of national surface water quality programme laboratory analyses and Inductively Coupled Plasma Optical Emissions Spectrometer Instruments. The said instruments will be delivered during the 2015 /16 financial year.

An amount of R 1, 890 billion from programme 4 mainly caused by the delay in finalising the implementation plans by newly appointed implementing agents.

An amount of R33 million from programme 5 due to the delayed implementation of drinking water quality and wastewater management project, delayed finalisation of the draft pricing strategy and the postponement of the planned African Forum for Utility Regulators conference. The said projects and conference will be done during the 2015/16 financial year.

An amount if R 1 million from programme 6 due to the outstanding claims for advances paid to the Department of International Relations and Cooperation.

The table below details the under expenditure per programme:

Programme Name	2014/2015			2013/2014		
	Final Appropriation	Actual Expenditure	(Over)/ Under Expenditure	Final Appropriation	Actual Expenditure	(Over)/ Under Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000
Administration	956 283	888 186	68 097	916 273	907 440	8 833
Water Sector Management	503 641	468 638	35 003	430 268	430 255	4 534
Water Infrastructure Management	2 919 422	2 919 422	-	2 565 203	2 558 847	6 356
Regional Implementation and Support	9 070 830	7 178 148	1 892 682	6 223 435	6 130 225	93 210
Water Sector Regulation	163 099	129 576	33 523	213 422	192 595	16 306
International Water Cooperation	34 126	32 712	1 414	26 953	26 880	73
Total	13 647 401	11 616 682	2 030 719	10 375 554	10 246 242	129 312

Virements/ rollovers

Section 43(1) of the Public Finance Management Act (PFMA), provides that the Accounting Officer of the Department may utilise a saving in the amount appropriated under a main division within a vote towards the defrayment of excess expenditure under another main division within the same vote, unless the relevant treasury directs otherwise.

Virements approved by the Accounting Officer

The table below summarises the funds shifted and virements applied by the Department:

	From		То		
Programmes	Reasons for virement	Amount R'000	Programmes	Reasons for virement	Amount R'000
Administration	The programme declared a saving due to delays filling vacant posts	(74 147)	Regional Implementation and Support	To defray over expenditure in the programme	74 147
Water Sector Management	The programme declared a saving due to delays appointing Implementing Agencies	(43 181)	Regional Implementation and Support	To defray over expenditure in the programme	43 181
	The programme declared a saving due to delays appointing Implementing Agencies	(12 392)	Regional Implementation and Support	To defray over expenditure in the programme	12 392
	The programme declared a saving due to delays appointing Implementing Agencies	(1 670)	International Water Cooperation	To defray over expenditure in the programme	1 670

Requests for rollover

To pay for projects that were underway, the department requested a rollover amounting to R 1, 6 billion. The table below summarises the rollover request per programme

Programmes	Amount in R'000
Administration	10 219
Water Sector Management	8 600
Regional Implementation and Support	1 562 499
Water Sector Regulation	19 581
Total	1 600 899

Description of the reasons for unauthorised, fruitless and wasteful expenditure and the amounts involved as well as steps taken to address and prevent a recurrence

The majority of the fruitless and wasteful expenditure for the period under review was as a result of no-shows. These no-shows relate to those officials who did not attending their planned training, did no use their booked air tickets, did not use their booked accommodation and where catering is concerned, a lesser number attends than it was prepared for. In all these instances, the department has started recovering the funds from identified transgressors.

Another contributor to fruitless and wasteful expenditure was interest accrued due to late payment of invoices. The department is implementing a tracking system that will use one entry point for invoices. With this tracking system in place the department will be able to pay invoices in time.

There were however, isolated cases where department paid penalty for an early exit from a contract and a penalty for an expired disc.

The details are included in note 27 of the Annual Financial Statement (AFS).

Future plans of the department

Issues that require attention, in terms of looking ahead is the strengthening of our programme towards achieving a clean audit by putting in place an 'operation clean audit', and items in our management will be dealt with at a later stage with their own programme of action.

Building the skills pool and competencies

There has been great improvement in the areas of human resources as we commenced with the re-engineering and restructuring process of the departmental organisational structure. Although this is an on-going process, we have so far managed to stabilise senior management with the appointment of the Director-General (DG) and the creation and appointment of a Deputy Director-General (DDG) for the Communication Services branch. Currently, with regard to the executive layer of the Department there is reasonable stability.

Now we continue to consolidate these processes by looking at the next layers and making further adjustments to the structure of the organisation where necessary, this includes the development of a centralised planning unit for both water and sanitation functions instead of having two separate planning units.

Over the 2015/16 to 2017/18 medium term period, the department plans to increase the intake into the department's graduate trainee development programme to 160 graduate trainees.

Increased ecosystem health

To protect the integrity of freshwater ecosystems, the department plans to determine resource quality objectives for 11 river systems over the 2015/16 to 2017/18 medium term period. In addition, plans are underway to complete the acid mine drainage long-term solution for the Witwatersrand by the 2017/18 financial year. Over the 2015/16 to 2017/18 medium term period, the department plans to assess four catchments that have mines with potential to generate acid mine drainage.

Increased sustainability in water provision

To ensure adequate water availability to support socio-economic development, the department plans to complete a total of three reconciliation strategies and up to five (5) feasibility plans over the 2015/16 to 2017/18 medium term.

Within the water infrastructure built programme, the department plans to complete and commission up to three (3) water resource projects over the 2015/16 medium term. Within the water services area, plans are under way to complete up to 44 regional bulk infrastructure projects and implement up to 76 accelerated community infrastructure projects. In addition, plans are under way to provide up to 90 000 households with interim or basic water supply within the 27 priority districts.

In support of the rural development programme, the department plans to financially support over 1 800 resource poor farmers and install over 4 000 water tanks for household productive use.

With this infrastructure built programme it is projected that over 10 000 job opportunities will be created over the 2015/16 medium term period.

Enhanced regulatory compliance

Commencement has also been made in the previous financial year on matters around the review of our legislation and the progress is commendable. In this coming financial year we will continue with a view that we are able to table in parliament the amended new Water and Sanitation Act, which will again ensure that we give effect to the mandate of the Department from a legislative point of view. This will also guarantee that there is synergy with other pieces of legislation, such as the Municipal Services Act, as it relates to the provisioning of water and sanitation.

In an effort towards enhancing the regulatory compliance within the sector, the department plans to conduct compliance monitoring for up to 500 dams and over 700 water users over the 2015/16 to 2017/18 medium term period. In addition, plans are underway to assess 1 084 water supply systems and 963 wastewater treatment collector systems annually for compliance with the relevant standards whilst also instituting enforcement action against all reported non-compliant cases.

Public Private Partnerships

There were no public private partnerships established during the period under review.

Discontinued activities/activities to be discontinued

There are no activities to be discontinued.

New or proposed activities

There are no new or proposed activities.

Supply chain management

Although the department has a supply chain management (SCM) policy and procedures in place to prevent among other things irregular expenditure, challenges were experienced during the year under review.

Some challenges were experienced when using price quotations for goods and services below R500 000 as no responses were received from invited suppliers in the department's database. To deal with this, SCM advertised the quotations in the department's website and on notice boards.

In addition, SCM is currently working towards categorising and pre-qualifying service providers to ensure that they are capable of supplying the commodities or services for which they are registered.

Gifts and donations received in kind from non related parties

The gifts and donations received in kind from non related parties during the period under review are listed in Annexure 1H of the Annual Financial Statement (AFS).

Exemptions and deviations received from the National Treasury

Neither exemptions nor deviations were received from the National Treasury.

Events after the reporting date

No significant events occurred after the reporting date.

Other

The department has a water trading entity that was established in 1983 as a trading account under the Exchequer Act. When the Public Finance Management Act (PFMA) of 1999 converted trading accounts into trading entities, the Water Trading Entity's (WTE) conversion occurred in 2006 with its financial statements that comply with Generally Accepted Accounting Practices (GAAP) presented at the end of 2005/6 financial year.

The WTE is directly reports to the Accounting Officer of the Department of Water and Sanitation and is divided into two the Water Resource Management unit (also known as Proto-Catchment Management Agencies) and the Infrastructure branch.

The Water Resource Management unit is primarily responsible for the sustainable and equitable use, conservation and allocation of water resources for the benefit of the people residing in respective water management areas.

The infrastructure branch primarily develops new infrastructure and also operates and maintains existing infrastructure. It comprises of the integrated systems and bulk water systems. The integrated systems primarily transport water from water rich to water scarce catchments through a number of dams and pipelines that are operated as one interlinked system. The bulk water supply schemes on the other hand are operated as stand-alone water schemes comprising of former homeland government schemes and the agriculture sector.

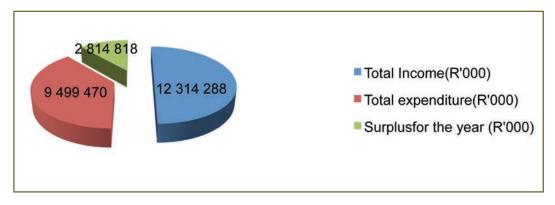
The WTE's funding comes from the revenue generated from water users in respective areas as well as partial augmentation from the fiscus. The fiscus augments the shortfall where the revenue is inadequate to cover the entire operations. The financial performance of the WTE is summarised below.

Analysis of the WTE's operating performance

Operating surplus

During the period under review, the Department's Water Trading Entity reported an operating surplus of R 2, 8 billion (depicted in figure 1 below) which was mainly driven by the improvement in revenue performance. The revenue from exchange transactions increased by 13% as a result of the slight increase on volume consumption and annual tariff; increase on interest charged and additional external projects awarded to the internal construction unit.

Figure 1: WTE 2014/15 operating surplus



Operating income

The revenue from exchange transactions increased from R 8, 48 billion to R 9, 58 billion (as depicted in figure 2 below) during the period under review. This 13% increase is attributed to the increase in volume consumption and annual tariff, increase on interest charged and the additional external projects awarded to internal construction unit. The revenue from non-exchange transactions increased from R 2, 08 billion to R 2, 72 billion due to the increase on augmentation fund received from National Treasury and assets received from the Water Users Associations.

9 594 207 8 488 855

5 000 000

Revenue from exchange transactions (R'000)

Revenue from exchange exchange transactions (R'000)

Figure 2: WTE 2014/15 revenue analysis

Total operating expenditure overview

Figure 3 below depicts that the WTE's operating expenditure increased from R7, 59 billion during 2013/14 to R9, 49 billion in 2014/15. This 25% increase is attributed to increases in finance costs, depreciation, impairment and amortization.

The finance cost increases are attributed to the project delays that caused changes in the timing of the future cash flows and adjustment on the internal rate of return (IRR).

The depreciation, amortization and impairment increased from R 1, 78 billion in 2013/14 to R 2, 07 billion in 2014/15 due capitalisation of new assets.

The employee benefits costs increased from R 678 million during 2013/14 to R 696 million in 2014/15, as a result of the annual salary increase.

2 194 718

Semployee benefit costs(R'000)

Operating expenditure(R'000)

Depreciation, amortisation and impairment(R'000)

Impairment on financial assets (R'000)

Other(R'000)

Figure 3: WTE 2014/15 expenditure analysis

Liquidity

The current ratio of the WTE has increased from 1.31 during 2013/14 to 1.50 in 2014/15, indicating that it has sufficient liquid assets to meet short-term financial obligations. The improvement of the current ratio is mainly driven by the increase on receivables from exchange transactions.

Cash flow from operations

The WTE has a positive cash flow from operating activities amounting to R 5, 63 billion which supports the view that it is viable. The cash and cash equivalent at the end of the year amounted to R1.54 billion.

Return on assets

The WTE ratio on return on assets is 3% reflecting no movement when compared to the prior year results. This illustrates the entity's effectiveness in using its investment in assets.

Debtor days in sales

During the period under review, the debtor days' analysis reflected a regression from 220 days during 2013/14 to 246 days in 2014/15. This is due to the interest charged on outstanding accounts and the fact that the entity is still struggling to recover debts from municipalities. An intergovernmental process has been initiated in order to recover the outstanding debts payable by municipalities.

Acknowledgement/s or Appreciation

I would like to thank the Minister and Deputy Minister for their support during the year under review.

Conclusion

Approval and sign off

The Annual Report including the Annual Financial Statements set out on pages 203 to 332 and pages 342 to 384 has been approved by the Accounting Officer.

Ms M Diedricks Accounting Officer

Department of Water and Sanitation

Date:

STATEMENT OF RESPONSIBILITY AND CONFIRMATION OF ACCURACY FOR THE ANNUAL REPORT

To the best of my knowledge and belief, I conform the following:

All information and amounts disclosed in the annual report is consistent with the annual financial statements audited by the Auditor-General.

The annual report is complete, accurate and is free from any omissions.

The annual report has been prepared in accordance with the guidelines on the annual report as issued by the National Treasury.

The Annual Financial Statements contained in Part E have been prepared in accordance with the modified cash standard and the relevant frameworks and guidelines issued by the National Treasury.

As the Accounting Officer I am responsible for the preparation of the annual financial statements and for the judgments made in this information.

I am also responsible for establishing, and implementing a system of internal control designed to provide reasonable assurance as to the integrity and reliability of performance information, human resources information and the annual financial statements.

The external auditors are engaged to express an independent opinion on the annual financial statements.

In my opinion, the annual report fairly reflects the operations, the performance information, the human resources information and financial affairs of the Department for the financial year that ended on 31 March 2015.

Yours faithfully

Accounting Officer Ms M Diedricks Date

STRATEGIC OVERVIEW

Vision

Safe water for all forever.

Mission

Effectively manage the nation's water resources to ensure equitable and sustainable socio-economic development and universal access to water.

Values

Transparency	we fulfil our mandate in an ethical manner
Respect	we respect each other as well as our clients and the needs of our citizens
Excellence	we are leaders and innovators in our sector, who get it right on time every time
Everyone	we are a caring employer who, through teamwork, serves South Africa's people

Strategic outcome oriented goals

No	Strategic outcome oriented goals	Government outcomes and other initiatives	Strategic objectives
	An efficient, effective and development oriented sector leader	Outcome 12 (Public service) Outcome 4 (Employment)	Improve and increase the skills pool and build competencies in the Department and within the sector
			Effective and efficient internal control environment
		Development Plan (NDP)	Implement programmes that create job opportunities
			Improve water resources and water services information
			Coordinate regional and global water cooperation
			Ensure effective performance of water management and services institutions
	Equitable and sustainable provisioning of raw water	Outcome 6 (Infrastructure) Chapter 4 of the National Development Plan (NDP)	Ensure the availability of/access to water supply for environmental and socio-economic use
			Improve equity and efficiency in water allocation
			Strengthen and implement strategies for water management in the country
			Improve water use efficiency
	Provision of equitable and	Outcome 9 (Local government)	Ensure compliance to water legislation
	sustainable water services of acceptable quantity and quality	Chapter 13 of the National Development Plan (NDP)	Support the water sector
	Protection of freshwater	Outcome 10 (Environment)	Ensure compliance to water legislation
	ecosystems	Chapter 5 of the National Development Plan (NDP)	Improve the protection of water resources and ensure their sustainability

LEGISLATIVE AND OTHER MANDATES

Review of the National Water Act, 1998 (Act No 36 of 1998): While the National Water Act provides a legal framework for the progressive realisation of the right to access to sufficient water, the act is under review to ensure that there is equity in the allocation of water, to improve water resources management and to streamline the regulatory processes.

Review of the Water Services Act 1997 (Act No. 108 of 1997): The Water Services Act is being reviewed to improve the provisions of water services to ensure alignment with the provisions of the Municipal Systems Act, 2000 (Act No. 32 of 2000) and the Municipal Finance Management Act, 2003 (Act No. 56 of 2003).

Review of the Water Research Act, 1971 (Act No 34 of 1971): The Water Research Act is under review to improve the governance of the Water Research Commission and to align the act with all other applicable legislation.

Review of the National Water Resource Strategy: The Department is reviewing the first edition of the National Water Resource Strategy. This review provides an opportunity to ensure that water is at the centre of planning and that it supports the broad national economic and social development goals through the Water for Growth and Development (WfGD) framework without compromising the long-term sustainability of water resources.

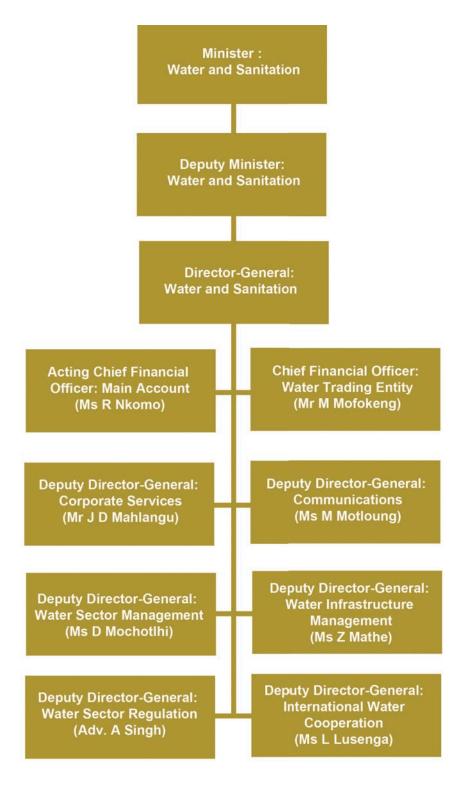
Revision of the water pricing strategy: The Water Pricing Strategy sets out the government's approach to pricing raw water. It provides, in principle, for full cost pricing for non-agriculture water users, including depreciation and a return on assets (ROA). In practice, annual price increases have been capped and hence prices are below full cost for most agricultural water schemes and some schemes dedicated to industrial and domestic supply. The review of this strategy seeks to improve the financial viability of government's bulk raw water business to ensure that this scarce resource is valued by all citizens.

Development of the funding model: The purpose of the development of the funding model is to determine the variety of financing mechanisms or models adopted in South Africa and internationally to fund infrastructure. The project will look at the principles of infrastructure funding and financing and help to identify the lessons learnt that can shape future investment decisions in the South African water sector. Apart from identifying key success factors, the review is also expected to explore innovative and off-budget financing mechanisms, in order to consider their suitability for the South African water sector.

Development of an economic regulator: This project explores international practice in economic regulation in the water sector, as well as economic regulation in other sectors in South Africa, in order to support the development of an economic regulator for the water sector in South Africa. The project will look into an economic regulator that regulates the entire water value chain; it will outline the functions and identify gaps in the current legislative framework for regulating the water sector. This will lead to the establishment of an effective economic regulator.

Institutional Reform and Realignment: The Department has initiated the institutional reform and re-alignment project with the aim of enhancing institutional readiness to fast-track service delivery and handle water challenges and management of water resources both at present and in the future.

ORGANISATIONAL STRUCTURE



ENTITIES REPORTING TO THE MINISTER

The table below indicates the entities that report to the Minister

No	Name of entity	Legislative mandate	Financial relationship	Nature of operations
	Trans Caledon Tunnel Authority (TCTA)	The TCTA was originally established as a Special Purpose Vehicle to fulfil South Africa's Treaty obligations in respect of the Lesotho Highlands Water Project. It has undertaken further work, which varies considerably in nature, on directive from the Minister.	TCTA is listed as schedule 2 in terms of the PFMA	To implement and fund government water schemes off budget entitled by the National Water Act to raise loans to finance the development of new water resource infrastructure
	Water Research commission (WRC)	To facilitate research in the water sector in terms of the Water Research Act of 1971	WRC is listed as schedule 3A in term of the PFMA	To facilitate water research and development on behalf of the nation
Catch	ment Management Agencies			
	Inkomati (ICMA) Breede Overberg (BOCMA)	Water Resource Management	The department supports the entity by transferring water resources management charges billed and collected on behalf of the CMA. The DWS will also augment the CMA if there is a shortfall	Management water resources at catchment level to achieve equity and social justice. The entity is the vehicle for service delivery for the department
Water	boards			
	Amatola Water Botshelo Water Bushbuckridge Water Bloem Water Lepelle Northern Water Magalies Water Mhlathuze Water Overberg Water Pelladrift Water Rand Water Sedibeng Water Umgeni Water	Water boards are established in terms of the Water Services Act of 1997 to provide bulk water services	Water boards are listed as schedule 3B in terms of the PFMA	All water boards provide bulk water services to the municipalities, industries and the mines

PERFORMANCE INFORMATION



1 AUDITOR-GENERAL'S REPORT: PREDETERMINED OBJECTIVES

The Auditor-General of South Africa (AGSA) currently performs certain audit procedures on the performance information to provide reasonable assurance in the form of an audit conclusion. The audit conclusion on the performance against predetermined objectives is included in the report to management, with material findings being reported under the Predetermined Objectives heading in the report on other legal and regulatory requirements section of the auditor's report.

Reference is made to the AGSA report for Vote 42, section 2, set out on pages 198 to 202 and section 2, set out on pages 338 to 341 in Part E: Financial Information of this annual report.

2 OVERVIEW OF DEPARTMENTAL PERFORMANCE

2.1 Service Delivery Environment

The services of the department for the year under review the department were consolidated under four (4) strategic outcome oriented goals. The successes and challenges that affected the department's performance for each strategic outcome oriented goals are summarised below:

An efficient, effective and development oriented sector leader

For its strategic objective of improving the skills pool and building competencies in the department and within the sector, a lower than expected attendance of the planned training was experienced owing to changes in employee work schedules and other employees not allocating time for training. Further challenges were experienced in attracting the required candidates to fill in the targeted vacancies. The graduate trainee programme performed well as previously delayed enrolments resulted in an increased intake of graduate trainees. Also as more posts were availed, this resulted in the increased placement of the graduate trainees into positions.

For its strategic objective of ensuing effective and efficient control environment, the department complied with all the reporting prescripts but challenges were experienced in spending 100% of its budget. This under expenditure was mainly due to low spending of the infrastructure grants as the allocation of the funds was done without the assessment of implementation readiness of the projects. In addition, the late transfer of funds for the sanitation function as well as lack of capacity on the part of implementing agents resulted in the under expenditure.

For its strategic objective of implementing programmes that create job opportunities, some of the department's programmes like the regional bulk infrastructure and dam safety rehabilitation could not achieve the desired targets as labour unrest, delays in receiving environmental authorisation as well as contractual challenges negatively affected the creation of job opportunities. The labour intensive methods used in implementing some of the augmentation projects on the other hand resulted in an increased number of job opportunities within the water resource infrastructure programme.

For its strategic objective of coordinating regional and global water cooperation the department had planned to establish strategic new partnerships with countries in Africa and outside Africa. The signing of the Zimbabwe and Uganda partnerships were postponed whilst four partnerships were established with countries outside Africa.

Equitable and sustainable provisioning of raw water

For its strategic objective of ensuring the availability of / access to water supply for environmental and socio-economic use the department completed and updated a number of the reconciliation strategies however, procurement delays were experience in the completion of the environmental impact assessment of the Western Cape Water Supply System Augmentation project. Further delays in procurement and delivery of mechanical and electrical equipment resulted in the non completion of two regional bulk infrastructure projects in the Free State and North West provinces.

The resource poor farmer and rainwater harvesting programmes performed better than planned as more beneficiaries were subsidised and rainwater harvesting tanks were installed.

Delays were experienced in a number of the water resource infrastructure projects owing to various reasons ranging from procurement to scarcity of approved professional persons to finalise project designs.

For its strategic objective of improving equity and efficiency in water allocation, lack of dedicated personnel resulted in the delays in completing the planned compulsory licensing in Mhlathuze. As the 2010 water use licensing backlog was prioritised and eradicated, the department could not finalise the 2011 and 2013 applications. In an effort of eradicating the 2011 to 2013 backlog,

PART B: PERFORMANCE INFORMATION

new business processes were developed are being used to eradicate this backlog. The department however performed better with the allocation of water to Histrorically Disadvantaged Individuals (HDIs) as the number of approved license applications in the Free State and North West exceeded the planned volumes.

For its strategic objective of improving water use efficiency the lack of dedicated water conservation and demand management funding within municipalities resulted in the reduction of 4% within the water supply systems. The water use efficiencies of the domestic sector performed better than planned as other municipalities within the Eastern Cape contributed to the water savings.

For its strategic objective of strengthening and implementing strategies for water management, the department drafted the National Water Amendment Bill and completed five (5) sector implementation plans of the second National Water Resources Strategy. The raw water pricing strategy was not gazetted as broader consultation had to be done.

Provision of equitable and sustainable water services of acceptable quantity and quality

The completion of the Blue Drop and Green Drop reports experienced challenges during the year under review as verification audits had to be conducted in Free State, Gauteng Limpopo, Mpumalanga and Western Cape provinces.

A number of Water Service Authorities (WSAs) were supported with low Blue Drop and Green Drop risk ratings were supported during the period under review. In addition, 25 community water infrastructure projects were implemented in various provinces. The Gauteng, KwaZulu-Natal and Limpopo provinces could not intervene in all areas to prevent water supply, water quality and effluent quality incidents owing to lack of capacity. Further challenges were experienced in the provision of interim or basic water supply in the 24 priority districts as certain municipalities lost their implementing agent status and deviations from the initial planning had to be made. The refurbishment of prioritised transferred schemes performed better than planned as certain projects received additional funding resulting in the completion of more projects.

Protection of freshwater ecosystems

During the year under review, the implementation strategy on the economic regulation could not be finalised as the final phase of the consultation process had not been completed. The evaluation of dams to comply with dam safety regulations performed well as above average evaluations were conducted owing to an awareness campaign conducted by the department. The compliance monitoring of the various sectors also performed well during the period under review as a result of a concerted effort by the department and collaborations with various provinces.

The department's enforcement however could not finalise all the reported cases during the year under review as certain investigations had to be conducted before they are finalised.

Further challenges were experienced in the determination of the resource quality objectives for four of the river systems as it was realised that the draft numerical limits of the Upper, Middle and Lower Vaal had to be aligned. In addition, a further request from the stakeholder to gazette both the resource classes and resource quality objectives resulted in further delays.

2.2 Service Delivery Improvement Plan

Table 1: Main services and standards

Main services	Beneficiaries	Current/actual standard of service	Desired standard of service	Actual achievement
Authorisation of water use	Raw water users (e.g. agriculture, mining, industries)	On average 500 days to completion of an application	300 days to completion of an application	On average 500 days to completion of an application
Emergency intervention for water related incidents	Water Service Authorities		Intervene to water services emergencies within 48 hours of notification	Inspections were conducted to 47% of reported incidents
	All water users	Action is taken within 24 hours from the period of notification	Take action on significant water pollution incidents within 24 hours of notification	
Enforcement	All water users	Five criminal cases were opened and five were resolved.	Initiate corrective measures against transgressors within 7 days of being identified	99% of reported non compliant cases were investigated
Provide demand-driven support to Water Service Authorities with an objective to achieve access to water	Water Service Authorities (152 WSAs)	Responded to 70% of incidents reported within 24 hours	Support municipalities in emergency cases relating to shortages in water supply	Interventions were made to 80% of reported incidents

Table 2: Batho Pele arrangements with beneficiaries (Consultation access etc.)

Current/actual arrangements	Desired arrangements	Actual achievements
Face-to-face communication / izimbizo by the Minister and departmental staff to schemes and projects	Community engagements with principals and officials	Community engagements with principals and officials
Enrol graduate trainees to the departmental learning academy and place them into positions	Increase the enrolment of and placement of graduate trainees	A total of 109 graduate trainees were enrolled into the departmental learning academy and 47 were placed into positions.

Table 3: Service delivery information tool

Current/actual information tools	Desired information tools	Actual achievements
The following tools are used:	The following tools are used:	The following tools are used:
Newsflash	Newsflash	Newsflash
Internet	Internet	Internet
DWA Speaks magazine	DWA Speaks magazine	DWA Speaks magazine
Shotha newsletter	Shotha newsletter	Shotha newsletter
Electronic posters	Electronic posters	Electronic posters
Notice boards	Notice boards	Notice boards
Email banners	Email banners	Email banners
National Integrated Information System	Develop enterprise architecture that consolidates various stand- alone water information systems	A total of 28 dashboards were developed

Table 4 Complaints mechanism

Current/actual complaints mechanism	Desired complaints mechanism	Actual achievements
Departmental call centre (toll free line)	Departmental call centre (toll free line)	Departmental call centre (toll free line)

2.3 Organisational environment

During the first quarter of the financial year under review, the Department was in the process of implementing a revised organisational structure that received concurrence from the Minister of Public Service and Administration in February 2014. By 1 April 2014, the process to implement the revised structure was at an advanced stage.

Subsequent to the National Elections of May 2014, the Proclamation by the President led to the creation of a new Department of Water and Sanitation with the transfer of the sanitation function with its concomitant resources from the Department of Human Settlements. This transfer process and establishment of the Department was undertaken as part of the 2014 National Macro Organisation of the State (NMOS) programme led by the Department of Public Service and Administration (DPSA) and the National Treasury.

With the transfer of the sanitation function finalised on 1 November 2014, the greater part of the financial year under review, the Department was engaged in a change management process as strived to adjust to its new mandate.

2.4 Key policy developments and legislative changes

The department has embarked on a process of introducing major changes to the current policies which process will be used to inform the development of a revised National Water Bill. There are currently four policy documents that underpin the legislations administered by the Minister, which are: White Paper on Water Supply and Sanitation (1994), White Paper on a National Water Policy for South Africa (1997), White Paper on Basic Household Sanitation (2001) and the Strategic Framework for Water Services (2003).

Since the promulgation of these policy documents, and based on several years of implementation, a number of challenges and unintended interpretations have been identified that require a policy review, and consequent legislative amendment. The legislative amendment will take into consideration the entire water value chain in terms of how water can contribute to achieving equitable, beneficial and sustainable development across the country. This approach is based on the following six policy principles:

- · Use-It or Lose-It
- · Water Trading between Authorised Water Users
- · Prioritising Social and Economic Equity in the Reallocation of Water
- Multiple Water Use Approach in Planning Infrastructure
- · Access to Basic Water Supply
- · Free Basic Water Supply to Indigent Households

3 STRATEGIC OUTCOME ORIENTED GOALS

During the year under review the department had four (4) strategic outcome oriented goals and below is the summary of the progress made towards achieving them:

An efficient, effective and development oriented sector leader

In improving and increasing the skills pool in the department, a total of 109 graduate trainees were added to the learning academy with 47 placed into candidate posititions.

Equitable and sustainable provisioning of raw water

In ensuring the availability of water for environmental and socio-economic use, the reconciliation strategies for Luvuvhu-Letaba and Orange were completed. Furthermore, the feasibility plans of the Laleni Hydropower and Ntabelanga Dam components of the Mzimvubu Water Project were completed.

During the year under review, 8 bulk infrastructure schemes were completed and a total of 1 462 resource poor farmers financially supported and 2 409 rainwater harvesting tanks installed.

PART B: PERFORMANCE INFORMATION

Provision of equitable and sustainable water services of acceptable quantity and quality

In supporting the water sector, 19 community infrastructure projects were implemented and 60 prioritised (transferred) schemes were completed. Over 95 000 households were further provided with interim or basic water supply in the 24 priority districts.

Protection of freshwater ecosystems

In improving the protection of water resources, the capacity of the Central Basin plant to treat acid mine water was increased to operate at an average of 57 Megalitres per day. In addition, the river health programme was implemented 119 rivers.

4 PERFORMANCE INFORMATION OF MAIN ACCOUNT PROGRAMMES

4.1 Programme 1: Administration

4.1.1 Programme purpose

The purpose of the programme is to provide policy leadership, advice and core support services, including finance, human resources, legal, information and management services, communication and corporate planning.

4.1.2 Sub-programmes

Ministry provides support to the minister and deputy minister, and makes provision for their salaries. The support function entails advising the minister and deputy minister on policy matters, organising public participation programmes, dealing with appeals in terms of the grievance procedures, attending to administrative and logistical needs, processing the department's submissions, and supporting the minister and deputy minister on Cabinet and parliamentary matters.

Department Management provides administrative support to the director general, secretariat services to the department, and makes provisions for salaries and other costs associated with the office of the director general.

Internal Audit provides independent, objective assurance and advisory services designed to add value and improve the department's operations.

Corporate Services provides administrative support to the department and comprises the human resources, communication services, legal services, administration, and information services units.

Financial Management ensures the efficient management of daily financial operations, processes and systems.

Office Accommodation makes payments for rental charges on all leased office space occupied by the department, as well as for the municipal services such as electricity, water, and sewage and waste removal.

4.1.3 Strategic objectives

	Programme Name			Administration		
No No	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
1.1	Improve and increase the skills pool and build competencies in the Department and within the sector	99% of employees trained in line with individual PDPs (i.e. 3656 of 3662)	90% attendance	73% of attendance (i.e. 7 300 of 10 000 interventions)	Under by 17%	The lower than expected attendance of training was mainly due to changes in the employees' work schedules and others not allocating time off for training.
		Vacancy rate for scare, critical, technical and professional skills reduced to 12.3% (i.e. 7336 filled of 8 365)	10% vacancy rate	17.44% vacancy rate for scare, critical, technical and professional	Under by 7.44%	Of the 215 posts that were advertised, 99 were filled as the department could not attract the required candidates.
		72 graduate trainees added to the development programme	50 graduate trainees added	109 graduate trainees added	Over by 59	The increase is a result of the additional 25 graduate trainees that were previously delayed and were included during the year under review.
		72 graduate trainees placed into positions or permanent positions	40 graduate trainees placed	47 graduate trainees placed	Over by 7 graduate trainees.	More posts were made available and hence the increase in placements
1.2	Effective and efficient internal control	98% availability of Information Technology Network Systems	90% availability	90% availability	ı	
	environment	100% compliance with non- financial reporting prescripts	100% compliance	100% compliance with non-financial reporting prescripts	-	
		100% compliance with financial reporting prescripts	100% compliance	100% compliance	-	

	Programme Name			Administration		
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		99% expenditure	100% expenditure	85% expenditure	Under by 15%	The allocation of the funds was done without the assessment of implementation readiness of the projects. This led to low spending of the infrastructure grants. In addition, there was an under expenditure in the sanitation function due to late transfer of funds for the financial year under review as well as lack of capacity on the part of implementing agents.
		67 audit projects completed (i.e. 82% implementation of annual audit plan)	100% compliance	89% compliance with approved audit plan (73 of 82 audit projects completed)	Under by 11%	The 9 projects that were in progress could not be completed as a result of capacity constraints.

Performance indicators

	Sub-programme			Corporate Services		
립	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
-	Percentage attendance of planned training in line with work place skills plan	99% of employees trained in line with individual PDPs (i.e. 3656 of 3662)	90% attendance	73% of attendance (i.e. 7 300 of 10 000 interventions)	Under by 17%	The lower than expected attendance of training was mainly due to changes in the employees' work schedules and others not allocating time off for training.
2	Percentage of vacancy rate for engineers and scientists	Vacancy rate for scare, critical, technical and professional skills reduced to 12.3% (i.e. 7336 filled of 8 365)	10% vacancy rate	17.44% vacancy rate for scare, critical, technical and professional	Under by 7.44%	Of the 215 posts that were advertised, 99 were filled as the department could not attract the required candidates.
3a	Number of graduate trainees added to the trainee development programme of the learning academy	72 graduate trainees added to the development programme	50 graduate trainees added	109 graduate trainees added Over by 59	Over by 59	The increase is a result of the additional 25 graduate trainees that were previously delayed and were included during the year under review.
36	Number of learning academy 72 graduate trainees placed into candipositions or permanent positions trainees placed date positions	72 graduate trainees placed into positions or permanent positions	40 graduate trainees placed	47 graduate trainees placed	Over by 7 graduate trainees.	More posts were made available and hence the increase in placements
7	Sustainable availability of Informa- tion Technology network systems Technology Network Systems	98% availability of Information Technology Network Systems	90% availability	90% availability		-

Actual achievement 2013/201.	Departmental Management		100% compliance 100% compliance with non-	
å €	Sub-programme	rformance indicator Actual achievement 2013/2014 Pl		inancial reporting requirements financial reporting prescripts

	Sub-programme			Financial Management		
<mark>-</mark> 으	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement	Comment on deviations
					for 2014/2015	
5a	Percentage compliance with	100% compliance with	100% compliance	100% compliance	1	
25	Percentage expenditure of	99% expenditure	100% expenditure	85% expenditure	Under by 15%	The allocation of the funds was
	departmental budget		<u>-</u>			done without the assessment of
						implementation readiness of the
						projects. This led to low spending
						of the infrastructure grants. In
						addition, there was an under
						expenditure in the sanitation
						function due to late transfer of
						funds for the financial year under
						review as well as lack of capacity
						on the part of implementing agents.

	Sub-programme			Internal Audit		
D Ou	Performance indicator	Actual achievement 2013/2014	Planned target 201 <i>4</i> /2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
9	Percentage compliance with the approved audit plan	67 audit projects completed (i.e. 82% implementation of annual audit plan)	100% compliance	89% compliance with approved audit plan (73 of 82 audit projects completed)	Under by 11%	The 9 projects that were in progress could not be completed as a result of capacity constraints.

4.1.5 Strategy to overcome areas of under performance

As attendance of the planned training as per the workplace skills plan was one of the areas that were not fully achieved, a concerted effort will be made to encourage employees to prioritise training that is included in their approved personal development plans. In effort of reducing the vacancy rate for engineers and scientists, a concerted effort will be made to fill the positions during the 2015/16 financial year.

4.1.6 Changes to planned targets

There were no changes made to the annual targets during the period under review.

4.1.7 Linking performance with budgets

Sub-programme		2014/2015			2013/2014	
	Final Appropriation	Actual Expenditure	(Over)/Under Expenditure	Final Appropriation	Actual Expenditure	(Over)/Under Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000
Ministry	44 462	43 273	1 192	45 310	45 300	10
Departmental Management	36 547	36 039	203	43 516	43 514	2
Internal Audit	21 039	20 185	854	18 240	18 237	3
Corporate Services	422 146	407 521	14 626	387 696	380 971	6 725
Financial Management	132 314	127 473	4 839	162 203	160 110	2 093
Office Accommodation	299 775	253 699	46 077	259 308	259 308	1
Total	956 283	888 190	260 89	916 273	907 440	8 833

4.2 Programme 2: Water Sector Management

4.2.1 Programme purpose

The purpose of the programme is to ensure that the country's water resources are protected, used, developed, conserved managed and controlled in a sustainable manner for the benefit of all people and the environment by developing and implementing effective policies and integrated planning strategies, and developing a knowledge base and procedures.

4.2.2 List the sub-programmes

Policy and Planning Management and Support oversees the overall management and oversight of the programme by ensuring effective and efficient operation of the office of the deputy director general. This entails business planning and overall monitoring of the programme.

Integrated Planning develops comprehensive plans that guide infrastructure development, systems and services management in the water sector. This entails preparing reconciliation strategies, drafting feasibility plans, compiling the integrated hydrological plan, undertaking options analyses and macro planning.

Policy and Strategy develops, maintains, monitors and reviews the implementation of water sector policy to ensure reliable and equitable water supply and services.

Water Ecosystem develops and implements measures to protect water resources. This entails determining resource direct measures by classifying water resource systems, determining reserves, conducting resource quality assessments and determining resource directed measures by developing pollution control guidelines and rehabilitation measures and protocols.

Water Information Management ensures the development and maintenance of systems and programmes for data and information acquisition and management as well as building the knowledge base on all aspects of water; also coordination and auditing implementation by the Department, Catchment Management Agencies and other Water Management Institutions or agencies operating under the auspices of national water policy and legislation.

Water Services and Local Water Management entails the formulation and development of strategies, guidelines and plans for water services and management of water at local level. The function ensures that all people in South Africa have access to effective, sustainable and affordable water services through policy and legislative framework, information and planning, support as well as monitoring, evaluation and reporting.

Water Use Authorisation Enabling is aimed at enabling all authorization and allocation of water through coordination and development systems and processes to support crosscutting licensing activities.

4.2.3 Strategic objectives

	Programme Name			Water Sector Management			
	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations	
Impl resc serv	Improve water resources and water services information	100% of the prototype system developed	90% completion	90% completion 28 dashboards designed, developed, tested and fixed			
Ens / acc for e	Ensure the availability of access to water supply for environmental and	1 Mbombela Recondiliation Strategy developed	50% completion of Richards Bay reconciliation strategy	50% completion of the Reconciliation strategy Yield assessment report			
SOCI	socio-econormic use		100% completion of Luvuvhu- 100% completion Letaba reconciliation strategy Final Reconciliation	100% completion Final Reconciliation report			
			100% completion of Orange reconciliation strategy	100% completion Final reconciliation report			
				10% completion		1	
			North reconciliation strategy	Rainfall Analysis Report			
		12 strategies updated	13 reconciliation strategies updated per year to	A total of 13 strategies updated	-	1	
			-Z-	(9 strategies plus prioritised			
				towns in all 4 planning			
				Central, South and East)			
		1 plans initiated (Foxwood)	100% completion of the	100% completion of the	1		
		2 plans partially completed		feasibility plan for Laleni			
			the Mzimvubu Water Project	Hydropower component of the Mzimvubu Water Project			
			_	100% completion of the			
			feasibility plan for Ntabelanga	feasibility plan for Ntabelanga			
			Dam component of the	Dam component of the			
			Mzimvubu Water Project	Mzimvubu Water Project			

1 Namely Western Cape, Algoa, Amatole, KZN Coastal, Bloemfontein, Vaal, Crocodile West, Olifants, Mbombela, prioritised towns in the 4 planning areas (namely North, Central, South and East)

	Programme Name			Water Sector Management		
N O		Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
			100% completion of the environmental impact assessment for the Mzimvubu Water Project	100% completion of the environmental impact assessment for the Mzimvubu Water Project	·	
			20% completion of the Environmental Impact Assessment for the Western Cape Water Supply System	10% completion of the Environmental Impact Assessment for the Western Cape Water Supply System	Under by 10%	There were delays in the procurement process. The scope of work to be done needed to be refined
			Augmentation Project	Augmentation Project		further and mobilisation of resources to undertake the work was to be expedited
		1	10 national and provincial water services perspectives developed (1 national and 9 provincial)	1 national, 9 provincial first water services perspectives developed	ı	
			9 first order provincial water services infrastructure bulk master plans	9 first order provincial Water services Bulk Master Plans developed		
2.2	Improve equity and efficiency in water allocation	100 percent completion (Mhlathuze and Jan Dissels)	100% licences issued	0% licences issued However 500 draft licences and Record of Recommendation (RoR) developed	Under by the issuing of 100% licences	Lack of dedicated personnel to undertake the task resulted in an under achievement. As human resources have been availed, the plan is to complete this task by end June 2015.

	Programme Name			Water Sector Management		
S S	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
2.3	Strengthen and implement	80% completion	50% completion	40% completion	Under by 10%	The publication of the Draft
	strategies for water management in the country	(i.e. National Water Amendment Bill developed)	Public hearings	Drafted version 9 of the National Water Amendment Bill that included the	No public hearings	Amendment bill for public consultation was delayed due to the pronouncement of the page.
		process culminated in the		sanitation function.		and Sanitation in May 2014.
		decision for the department to have a single water act (i.e. consolidation of		Approved new approach to law reforms for the National Water and		
		the Water Service and National Water Act)		Sanitation Amendment Bill		
		100% completion	100% completion	100% completion	-	-
		(i.e. NWRS2 was gazetted on 17 June 2013 and	(5 sector implementation plans	(5 sector implementation plans for local government:		
		NWRS2 implementation plan was approved on	1 consolidated national Water	business and mining; energy; agriculture and forestry)		
		18 December 2013)		(1 consolidated		
				national vvater sector Implementation plan)		
		Draft Climate Change	100% completion	100% completion	1	
		strategy for the water sector completed	Final climate change adap- tation strategy for	Final climate change adaptation strategy for		
		(i.e. 100% completion)	the water sector	the water sector		
2.4	Improve water use efficiency	9.6 percent reduction of projected demand for 8	12% reduction of projected demand for 8 large	4% reduction of projected demand for 8 large	Under by 8%	Lack of water conservation water demand management funding
		large water supply systems	water supply systems	water supply systems		within municipalities resulted in the under achievement.

	Programme Name			Water Sector Management		
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
4.2	Improve the protection of water resources and ensure their .sustainability	10 percent (Draft inception report)	25% completion in developing 25% completion in National Integrated Information System (NIWIS) Report and databa (Requirements feedback and apprassesment report)	25% completion in developing NIWIS Report and database feedback and approval		
		1779 of groundwater sites monitored 1458 of gauging stations monitored	1900 groundwater sites monitored 1600 gauging stations monitored	1901 groundwater sites monitored 1641 gauging stations monitored	Over achievement of 1 groundwater site monitored Over achievement of 41 stations monitored	The number of sites monitored increased, partly due to the increased capacity from the involvement of the PSPs from the review of Monitoring Networks Project
		1 582 of national sampling points monitored to assess water resource quality	1400 national sampling points monitored	1382 national sampling points monitored	Under achievement of 18 sampling points monitored	The sampling points where samples had not been provided were excluded from the national monitoring schedule resulting in the reduction in numbers.
		2012/13 Annual report on state of water (as per hydrological year)	2013/14 Annual report on state of water (as per hydrological year)	2013/14 Annual report on state of water (as per hydrological year)	1	
		•	5% completion of the integrate water quality management strategy Concept paper on Integrated Water Quality Management Strategy	5% completion Concept paper on Integrated Water Quality Management Strategy (IWQMS) completed		

	Programme Name			Water Sector Management		
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		70% completion of the determination of the RQOs (Olifants-Doorn) 60% completion of the determination of the RQOs (Lower Vaal)	4 Upper Vaal, Lower Vaal, Middle Vaal and Olifants-Doom	0 However 4 draft Resource Quality Objectives reports developed	4 river systems with determined resource quality objectives	During the course of the project it was realised that the draft numerical limits (specifications of discharges) of the Upper, middle and lower Vaal needed to be aligned. After gazetting the classes the stakeholders requested that both the Resource classes and RQOs be gazetted simultaneously hears the delay.

4.2.4 Performance indicators

	Sub-programme			Water Information Management	nt	
PP on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
8a	Percentage completion in developing National Integrated Information System	100% of the protatype system developed	90% completion	90% completion 28 dashboards designed, developed, tested and fixed		-
23	Percentage completion of the review of existing water monitoring networks	-	25% completion (Requirements assessment report)	25% completion Two technical reports on User requirements assessment completed		
24	Number of groundwater sites monitored	1 779 of groundwater sites monitored	1900 groundwater sites monitored	1901 groundwater sites monitored	Over achievement of 1 groundwater sites monitored	The number of sites monitored increased, partly
25	Number of gauging stations monitored	1 458 of gauging stations monitored	1600 gauging stations monitored	1641 gauging stations monitored	Over achievement of 41 stations monitored	due to the increased capacity from the involvement of the PSPs from the review of Monitoring Networks Project
26	Number of national sampling points monitored to assess water resource quality	1 582 of national sampling points monitored to assess water resource quality	1400 national sampling points monitored	1382 national sampling points monitored	Under achievement of 18 sampling points monitored	The sampling points where samples had not been provided were excluded from the national monitoring schedule resulting in the reduction in numbers.
27	Annual report on the state of water	1 annual report 2012/13 on state of water (as per hydrological year)	2013/14 annual report on state of water (as per hydrological year)	Annual report on State of Water completed		-

	Sub-programme			Integrated Planning		
on O	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
13a	Percentage completion of Richards Bay reconciliation strategy ³	1 Mbombela Recondiliation Strategy developed	50% completion of Richards Bay reconciliation strategy	50% completion of the Reconciliation strategy Yield assessment report	ı	
136	Percentage completion of Luvuvhu-Letaba reconciliation strategy		100% completion of Luvuvhu- Letaba reconciliation strategy	100% completion Final Reconciliation report	,	
13c	Percentage completion of Orange reconciliation strategy		100% completion of Orange reconciliation strategy	100% completion Final reconciliation report	-	
13d	Percentage completion of Limpopo North reconciliation strategy		10% completion of Limpopo North reconciliation strategy	10% completion Rainfall Analysis Report	·	
4	Number of reconciliation strategies updated per year to ensure water security	12 strategies updated	13 reconciliation strategies updated per year to ensure water security³	A total of 13 strategies updated (9 strategies plus prioritised towns in all 4 planning areas namely North, Central, South and East)		
15a	Percentage completion of the feasibility plan for Laleni Hydropower component of the Mzimvubu Water Project	1 plans initiated (Foxwood) 2 plans partially completed	100% completion of the feasibility plan for Laleni Hydropower component of the Mzimvubu Water Project	100% completion of the feasibility plan for Laleni Hydropower component of the Mzimvubu Water Project		
15b	Percentage completion of the feasibility plan for Ntabelanga Dam component of the Mzimvubu Water Project		100% completion of the feasibility plan for Ntabelanga Dam component of the Mzimvubu Water Project	100% completion of the feasibility plan for Ntabelanga Dam component of the Mzimvubu Water Project		

² In the ENE indicators 13a to 13d are captured as number of reconciliation strategies completed, in this APP percentages are used as they are process indicators and also are subdivided to monitor progress during the year

³ Namely Western Cape, Algoa, Amatole, KZN Coastal, Bloemfontein, Vaal, Crocodile West, Olifants, Mbombela, prioritised towns in the 4 planning areas (namely North, Central, South and East)

	Sub-programme			Integrated Planning		
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
15c	Percentage completion of the environmental impact assessment for the Mzimvubu Water Project		100% completion of the environmental impact assessment for the Mzimvubu Water Project	100% completion of the environmental impact assessment for the Mzimvubu Water Project		
15d	Percentage completion of the Environmental Impact Assessment for the Western Cape Water Supply System Augmentation Project		20% completion of the Environmental Impact Assessment for the Western Cape Water Supply System Augmentation Project	10% completion of the Environmental Impact Assessment for the Western Cape Water Supply System Augmentation Project	Under by 10%	There were delays in the procurement process. The scope of work to be done needed to be refined further and mobilisation of resources to undertake the work was to be expedited
21	Percentage completion of the Climate Change Adaptation Strategy for the water sector	Draft Climate Change Strategy for the water sector completed (i.e 100% completion)	100% completion Final climate change adaptation strategy for the water sector	100% completion Final climate change adaptation strategy for the water sector	1	
22	Percentage reduction of projected demand for 8 large water supply systems	9.6 percent reduction of projected demand for 8 large water supply systems	12% reduction of projected demand for 8 large water supply systems	4% reduction of projected demand for 8 large water supply systems	Under by 8%	Under achievement is due to lack of funds for the implementation of WCWDM in municipalities. The role of DWS is not to do the actual reduction of water loss but to monitor and generate a report on municipalities' reduction of water losses.

	Sub-programme		Water Se	Water Services and Local Water Management	ment	
PPI no	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
16	Number of national and provincial water services perspectives developed per annum		10 (1 national and 9 provincial)	1 national, 9 provincial first water services perspectives developed		
	Number of bulk master plans developed per annum	-	9 first order provincial water services infrastructure bulk master plans	9 first order provincial Water services Bulk Master Plans developed	1	

	Sub-programme		Wa	Water Use Authorisation Enabling		
ou Ou	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
of α proc	Percentage completion of compulsory licensing processes in Mhlathuze catchment area	100 percent completion (Mhlathuze and Jan Dissels)	100% licences issued	0% licences issued However 500 draft licences and Record of Recommendation (RoR) developed	Under by the issuing of 100% licences	Lack of dedicated personnel to undertake the task resulted in an under achievement. As human resources have been availed, the plan is to complete this task by end June 2015.

	Sub-programme			Policy and Strategy		
PPI	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
19	Percentage completion of	80% completion	50% completion	40% completion	Under by 10%	The publication of the Draft
	revised National Water Act	(i.e. National Water Amendment Bill developed)	Public hearings	Drafted version 9 of the National Water Amendment Bill that included the sanitation function.	No public hearings	Amendment Bill for public consultation was delayed due to the pronouncement of the new Department of Water
		The policy and legislative process culminated in the decision for the		Approved new approach to law reforms for the National Water and Sanitation Amendment Bill		and Sanitation in May 2014.
		department to have a single water act (i.e.				
		consolidation of the Water Service and National Water Act)				
20	Percentage completion of the	100% completion	100% completion	100% completion	1	1
	National Water Resources Strategy 2 (NWRS-2) implementation plans	(i.e. NWRS2 was gazetted on 17 June 2013 and NWRS2 implementation plan was approved on	(5 sector implementation plans plans 1 consolidated national Water Sector Implementation plan)	(5 sector implementation plans for local government; business and mining; energy; agriculture and forestry)		
		18 December 2013)		(1 consolidated national Water Sector Implementation plan)		

Sub	Sub-programme Performance indicator	Actual achievement	Planned target 2014/2015	Water Ecosystem Actual achievement 2014/2015	Deviation	Comment on deviations
		2013/2014			from planned target to actual achievement for 2014/2015	
Percentage completion of the integrated water quality management strategy	tion of r quality gy		5% completion	5% completion Concept paper on Integrated Water Quality Management Strategy (IWQMS) completed		
Number of river systems with determined resource quality objectives	source	70% completion of the determination of the RQOs (Olifants-Doom) 60% completion of the determination of the RQOs (Lower Vaal)	4 Upper Vaal, Lower Vaal, Middle Vaal and Olifants-Doom	0 However 4 draft Resource Quality Objectives reports developed	4 river systems with determined resource quality objectives	During the course of the project it was realised that the draft numerical limits (specifications of discharges) of the Upper, middle and lower Vaal needed to be aligned. After gazetting the classes the stakeholders requested that both the Resource classes and RQOs be gazetted simultaneously hence the delay.

4.2.5 Strategy to overcome areas of under performance

As lack of resources was the main contributor to the identified under achievement in this programme, resources have been mobilised to expedite these activities during the 2015/16 financial year

4.2.6 Changes to planned targets

resource classes and the resource quality objectives resulting in a prolonged public consultation process. Finally, the PPI no 18b (i.e. Percentage completion of the compulsory licensing processes in Limpopo) was deferred to the 2015/16 financial year. The revisions are tabulated below: During the midterm changes were made to one programme performance indicator (i.e. PPI no 15) within the programme as the SMART analysis found it to be compounded and thus required redefining to ensure its simplicity and ease of reporting. In addition, the annual target for PPIs no 28 was reduced as the SMART analysis found the weight for final deliverable (i.e. the concept paper on an integrated water quality management strategy) too high. A further adjustment to the quarterly milestones for PPI no. 29 was done as the legal process required a separate gazetting of the water

	Old PPI and targets as tabled in the 2014/15 APP	d in the 2014/15 APP		Revised PPIs and targets as post adjustment	s post adjustment
PPI on	Programme performance indicator	Annual target	PPI no	Programme performance indicator	Annual target
15	Percentage completion of feasibility plans for water resource development projects	100% completion (2 plans viz. Mzimvubu and Western Cane Water Sunny System	15a	Percentage completion of the feasibility plans for Laleni hydro-component of the Mzimvubu Water Project	100% completion
		Augmentation project)	15b	Percentage completion of the feasibility plans for Ntabelanga Dam component of the Mzimvubu Water Project	100% completion
			15c	Percentage completion of the Environmental Impact Assessment for the Mzimvubu Water Project	100% completion
			15d	Percentage completion of the Environmental Impact Assessment for the Western Cape Water Supply System Augmentation project	20% completion
28	Percentage completion of the	35% completion	28	Percentage completion of the integrated	5% completion
	integrated water quality management strategy	(concept paper on an integrated water quality management strategy)		water quality management strategy	(concept paper on an integrated water quality management strategy)

	Old PPI and targets as tabled in the 2014/15 APP	d in the 2014/15 APP		Revised PPIs and targets as post adjustment	s post adjustment
PPI	Programme performance indicator	Annual target	PPI no	Programme performance indicator	Annual target
59	Number of river systems with determined resource quality objectives	4 river systems with determined RQOs (i.e. Upper Vaal, Lower Vaal, Middle Vaal and Olifants) with the following milestones: • Q1: 4 RQOs and management class gazetted for public consultation (i.e. 75%) • Q2: 4 final RQOs and management class (i.e. 90%) • Q3: Approved RQOs and management class for the 4 river systems	59	Number of river systems with determined resource quality objectives	4 river systems with determined RQOs (i.e. Upper Vaal, Lower Vaal, Middle Vaal and Olifants) with the following milestones: • Q1: 4 RQOs and water resources classes gazetted for public consultation • Q2: Technical reports on RQOs for the Olifants, Upper Vaal, Middle Vaal and Lower Vaal • Q3: Legal notice for gazetting of recommended RQOs consulted with legal services and Chief State Law Advisor • Q4: Approved water resource classes gazetted. Recommended RQOs gazetted for public comments

4.2.7 Linking performance with budgets

Sub- Programme Name		2014/2015			2013/2014	
	Final Appropriation	Actual Expenditure	(Over)/ Under Expenditure	Final Appropriation	Actual Expenditure	(Over)/Under Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000
Policy and Planning Management support	909 9	5 604	2	4 667	4 667	-
Integrated Planning	143 420	138 265	5 155	182 209	182 203	9
Policy and Strategy	15 069	12 294	2 775	33 794	33 790	4
Water Services and Local Water Management	74 290	69 749	4 541	ı	•	•
Water Ecosystem	50 075	47 972	2 103	46 943	46 943	•
Water Information Management	215 181	194 753	20 428	162 655	162 653	2
Institutional Oversight	•	•	1	105 093	100 571	4 522
Total	503 641	468 637	35 004	535 361	530 827	4 534

Programme 4: Regional Implementation and Support

4.3.1 Programme purpose

Coordinate the effective implementation of the department's strategic goal and objectives at the regional level, including the establishment of water resource management institutions. Facilitate water conservation and demand management. Accelerate communities' access to water infrastructure.

4.3.2 List the sub-programmes

Regional Management and Support provides strategic support for and oversees management of the programme. This entails managing documents, coordinating regional information and supporting the deputy directors general's office.

Water Sector Support coordinates sector collaboration and intergovernmental relations at the national, provincial and local level; provides hands on support to local government through the rapid response unit and accelerated community infrastructure programme to ensure effective, efficient, economic and sustainable provision of water

Water Use Regulation provides integrated interventions for ensuring that water resources are protected, used, conserved and managed in an equitable and sustainable manner.

Institutional Establishment contributes to the establishment of effective water management institutions. This entails transforming irrigation boards into water user associations, developing water user association business plans and building capacity within water user associations.

Regional Bulk develops regional bulk infrastructure for water supply and water treatment works and supplements regional bulk sanitation collector systems as well as regional waste water treatment works.

Transfer of Water Schemes guides the transfer of the operation and maintenance functions of water services schemes to water services institutions to ensure effective, efficient and sustainable service delivery by all water services authorities.

Support Services provides human resources, financial management and general administration to the programme.

Water Services Projects for the construction of new water services infrastructure projects such as water treatment works and pipelines.

Integrated Catchment Management provides for the protection, development, use and management of resources at the water management area level.

Mine Water Management coordinates and oversees the management of mine water in South Africa with specific emphasis on acid mine management.

Water Use Authorisation and Administration authorises all water use activities in South Africa through the use of regulatory instruments such as licensing and water allocation reform. It is to ensure sustainable, equitable integrated water resources management for current and future generations through efficient and effective water use authorisation.

National Sanitation Services supports the development of infrastructure for sanitation services for improved quality of life.

4.3.3 Strategic objectives

Programme Name				Regional Implementation and Support	on and Support	
Strategic objectives Actual achievement Planned target 2013/2014 2014/2015		Planned target 2014/2015		Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
Implement programmes 20 885 2 441 job opportunities that create job Bulk Infrastructure Programme	20 885	2 441 job opportunities created through Regional Bulk Infrastructure Programme		1 615 job opportunities	Under by 826	The labour unrests and late issuing of appointment letters to contractors negatively affected the creation of job opportunities.
34 jobs created through Resource Poor Farmers Resource Poor Farmers Resource Poor Farmers	41 job opportunities created through Resource Poor Farmers	ners	4,	58 job opportunities	Over by 17	KZN: The rehabilitation of canals necessitated an increase to the labour force of the projects. LP: More labourers were employed as
						to accelerate the project completion.
503 Jobs created 285 job opportunities 7 through rainwater tharvesting tanks harvesting tanks	285 job opportunities through rainwater harvesting tanks		_	711 job opportunities	Over by 426	FS: Bloem water appointed 13 instead of the initially planned 3 subcontractors to fast track the service delivery. These subcontractors appointed temporary workers thus increased the number of labourers.
						LP: After the budget adjustment, an additional budget was allocated requiring an installation of additional tanks and hence more jobs were created
						MP: To finish the Greater Tzaneen LM project on time, more labourers were appointed.
202 job opportunities created through Adopt-A-River programme	295 job opportunities		_	153 job opportunities	Under by 142	FS: The budget that was envisaged to be allocated during the adjustment period was not received
						LP: The budget allocation that was envisaged to be received during the adjustment period was availed late resulting in the implementation delays of the project.

		oduced ed in us, and g. sards		n e of a there keng f	ment ment he was not ivering the n site.	, Tshepiso air project
	Comment on deviations	EC: The schedule 5B and 6B were introduced in the middle of quarter 3, which resulted in most municipalities losing their IA status, and had to deviate from their initial planning. KZN: While refusing to let the water boards implement the projects, the DMs went ahead and appointed contractors for the projects; in order to regularise the DMs' implementation of the projects themselves.	LP: Slow implementation of projects by IA's delayed job creation	The MP implementing agent delayed in issuing the appointment letter because of a disagreement with the province. Also, there were persistent labour unrests at Sebokeng WMTW that halted the project. Lack of co-funding from WC delayed the project	The Kopanong bulk water supply scheme in FS was not completed due to procurement delays from the implementing agent. The Ventersdorp bulk water supply in NW was not completed as there were delays in delivering the mechanical and electrical equipment on site.	FS: In an effort of accelerating delivery, Tshepiso Farms added more beneficiaries to their project
		EC: The sc in the midd most munichad to deviment KZN: While implement ahead projects; in implement implement implement implement implement implement implement implement implement in the sc in the	LP: Slow ir by IA's dela	The MP im issuing the disagreem were persis WWTW the co-funding	The Kopan FS was no delays fron Ventersdor completed mechanica	FS: In an e
on and Support	Deviation from planned target to actual achievement for 2014/2015	Under by 3 208		Under by 6	Under by 2	Over by 820
Regional Implementation and Support	Actual achievement 2014/2015	2 711 job opportunities through the Interim/ intermediate water supply		76 schemes constructed	8 schemes completed	1 462 resource poor farmers
	Planned target 2014/2015	5 916 job opportunities through the Interim/ intermediate water supply		82 schemes under construction	10 schemes completed	642 resource poor farmers
	Actual achievement 2013/2014	429 job opportunities created through the Interim/intermediate water supply		75 schemes under construction	7 schemes completed	1 589 resource poor farmers provided with water
Programme Name	Strategic objectives			Ensure the availability of / access to water supply for environmental and socio-economic use		
Δ.	^o N			2.1		

	Programme Name			Regional Implementation and Support	on and Support	
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
						MP: More beneficiaries were supported with subsidies for water use charges as a result of the increased membership of Irrigation Schemes.
						KZN: Additional members joined the two the Biyela and Malenge irrigation schemes
		2 204 rainwater harvesting tanks	1740 rainwater harvesting tanks	2 409 tanks	Over by 669	FS: The remaining tanks that were procured at the end of the previous financial year were installed during the year under review and hence the increased number.
						KZN: Savings were incurred when procuring tanks resulting in the procurement and installation of additional tanks.
						LP: Additional budget was availed during the budget adjustment period resulting in the procurement and installation of additional tanks
2.2	Improve equity and efficiency in water allocation	38% of water use authorisation applications finalised (136 of 357 applications finalised)	100% of water use authorisation applications finalised	23% water use authorisation applications finalised (i.e. 375 of 1652 applications finalised)	Under by 77%	The 2010 backlog was eradicated as a priority. The licence applications for 2011 to 2013 were consolidated and are in the process of being eradicated in accordance with the new business process.
		28 million m³ volume of water was allocated to HDIs	5.7 million m³	7 621 448 m³	Over by 1 921 448m³	The number of licence applications approved during the period under review exceeded the planned volumes

	Programme Name			Regional Implementation and Support	on and Support	
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
2.4	Improve water use efficiency	water saved	8.1 million m³	If the SI Unit will now be cubic meter per annum (m² /a) as is the measurement for annum]	Over by 153 235 549, 72	EC: The Makana and Ndlambe municipalities that were not targeted also contributed to the savings FS: The Mangaung Metropolitan Municipality also implemented other Water Conservation projects (viz. Real Loss Reduction Program; ACIP Program; Replacement of Water Meters and Fire Hydrants Program and the Thaba Nchu Rural Refurbishment Program) resulting in increased savings. LP: The reduced backwash frequency at Doorndraai plant contributed to the increased savings NC: Financial support received from the Department resulted in municipalities implementing WCWDM measures WC: The City of Cape Town used international based water conservation and water demand management strategy that have higher projections to the reconciliation studies.
3.2	Support the water sector	40 Water Services Authorities	42 Water Services Authorities supported with Blue Drop risk rating	69 Water Services Authorities	Over by <i>27</i>	FS: As a result of poor water quality at LMs more officials were appointed in the Drinking Water and Waste Water Management (DWWWWM) section leading to supporting more municipalities. KZN and WC: The outcome of the Blue Drop report was used to support the identified WSAs.

No Strategic objectives	es Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement	Deviation from planned target to	Comment on deviations
			2014/2015	actual achievement for 2014/2015	
					NW: The recovery plan that was implemented during the third quarter assisted the province to be on par with what was planned.
	62 Water Services Authorities	55 Water Services Authorities supported with Green Drop risk rating	73 Water Services Authorities	Over by 18	FS: As a result of poor water quality at LMs and the release of the Green Drop report more officials were appointed leading to supporting more municipalities.
					KZN and WC: The outcome of the Green Drop report was used to support the identified WSAs.
	61 Water Services Authorities	28 Water Services Authorities with WCWDM	40 Water Services Authorities	Over by 12	EC: More WCWDM funding was availed for KouKamma LM and Kouga LM. In addition, Amathole DM received additional funds under ACIP to supplement the funding for the War on Leaks project.
					KZN: In an effort of assisting municipalities prepare for the No Drop, Blue Drop and Green Drop assessments, the region convened five forum meetings that supported all municipalities.
	8 community infrastructure water	19 community infrastructure projects	25 community infrastructure projects	Over by 6 projects	FS: Ngoate and Koppies received additional funds
	implemented				KZN: Ntuzuma received reallocation funds from WWTW
	177 interventions	100% of interventions made to prevent water supply, water quality and effluent quality incidents	80% interventions (i.e. 74 of 93 interventions)	Under by 20%	The Gauteng, KwaZulu-Natal and Limpopo provinces could not intervene owing to lack of capacity.

	Programme Name			Regional Implementation and Support	on and Support	
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		40 996 households	144 491 households provided with interim or basic water supply in the 24 priority districts	94 859 households	Under by 49 632	EC: The schedule 5B and 6B were introduced in the middle of quarter 3, which resulted in most municipalities losing their IA status, and had to deviate from their initial planning. MP: The allocations for Bushbuckridge, Nkomazi and Mbombela municipalities were stopped due to non compliance with the signing of Service Level Agreement (SLA's) between municipalities and Implementing Agent (Rand Water)
		41 prioritised schemes refurbished	56 schemes prioritised schemes transferred	60 completed	Over by 4	EC and KZN: The municipal projects completed during the 4th quarter of their 2013/2014 financial year were captured in the Department's 1st quarter of the 2014/2015 financial year as these projects were implemented with funds transferred during the Department's 2013/2014 financial year.
4.2	Improve the protection of water resources and ensure their sustainability	River health programme was implemented in 118 river of which 30 are in EC 13 are in GP 4 are in LP 4 are in MP 3 are in NC 8 are in NW 140 are in WW	117 rivers	119 rivers where river health programme was implemented	Over by 2	Two additional rivers namely Noetzie and Salt/ Sout were included in WC as weather conditions were favourable.

	Programme Name			Regional Implementation and Support	on and Support	
o N	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		2 wastewater treatment works completed	2 wastewater treatment works completed	1 wastewater treatment work	Under by 1	WC: The Swellendam project was not completed as planned due to objections from land owners.
		100% refurbished and extended the Rand Uranium Treatment plant to 53 Megalitres per day (immediate solution)	100% completion of the additional refurbishment of the Rand Uranium treatment plant in the Western Basin	90% of the additional refurbishment of the Rand Uranium treatment plant in the Western Basin Plant currently discharging 30 ML daily. Civil works for new pump station underway.	Under by 10%	The Rand Uranium Treatment Plant is currently partially treating (neutralising) 30 Mega litres of AMD daily and although this is sufficient during winter months, the plant and pump station are too small during the rainy season. Therefore work is underway to increase the pumping capacity by installing a new pump station and adding new pumps. This work should be commissioned by October 2015. The challenge is still the capacity of the refurbished treatment plant which is limited because of a lack of settling facilities (clarifiers). The building of new clarifiers is under consideration and construction should start as there is an agreement with the design and the costing.
		95% completion of the short term mitigation measures in the Central Basin. The pumps, pipelines, electrical and related works was also completed. Testing and commissioning is underway.	100% operational capacity of the Central basin plant (Plant operational at an average 57 mega litres per day)	100% operational capacity of the Central basin plant Plant operational at an average 57 mega litres per day		

	Programme Name			Regional Implementation and Support	on and Support	
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		20% completion (The design and tender process have been concluded for the appointment of the contractor)	100% completion completion of the short term mitigating measures in the Eastern basin (Commissioning)	75% complete completion of the short term mitigating measures in the Eastern basin Major civil works nearing completion. Electrical and pipeline work has commenced	Under by 25%	Resolution of funding issues prevented prior award of construction contract. Backfilling water-logged area of construction site and ground stability testing on certain areas of the site caused a slight delay in work schedule
		40% completion (The short term study has been developed which covers certain aspects of the long term EIA)	75% completion of the Environmental Impact Assessment for the implementation of the acid mine drainage long term solution in the Witwatersrand (EIA study)	0% completion of the Environmental Impact Assessment for the implementation of the acid mine drainage long term solution in the Witwatersrand	Under by 75%	Further research was to be done in terms of policies, regulation and technology to ensure that the department's approach for long term mitigation of AMD is justifiable with regard to water pricing. The outcome of the research will enable the inter-ministerial committee to ratify the way forward for long term mitigation measures, which will guide the suitable appointment of an Implementing agent that will be responsible for undertaking the completion of the Environmental Impact Assessment (EIA)
		5% completion (The financial and institutional models have been identified. The desalination technology was also confirmed)	10% completion of the project plan for the acid mine drainage long term solution (Procurement process and implementation)	0% completion of the project plan for the acid mine drainage long term solution	Under by 10%	Further research was to be done in terms of policies, regulation and technology to ensure that the department's approach for long term mitigation of AMD is justifiable with regard to water pricing. The outcome of the research will enable the inter-ministerial committee to ratify the way forward for long term mitigation measures, which will guide the suitable appointment of an Implementing agent that will be responsible for undertaking the completion. Work is underway to ratify the recommendations of the Long-Term Feasibility Study

	Programme Name			Regional Implementation and Support	on and Support	
o N	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		1 catchment within 25 mines assessed (100% of Upper Vaal assessed)	50% catchment assessments with potential AMD generating mines	50% assessment of catchment assessments with potential AMD generating mines (Upper Vaal WMA assessed i.e. > 25 gold and coal mines)		-
			50% completion of the proposal of an environmental levy for the mining sector	30% completion of the proposal of an environmental levy for the mining sector	Under by 20%	The determination of a mechanism for a specific environmental levy for AMD has been delayed
			(A draft proposal on the environmental levy for the mining sector)	Guidelines for drafting Environmental Levy proposal was sent to the National Treasury		
		4 393 buckets replaced by March 2014	88127 buckets replaced by March 2015	20 581 buckets replaced by March 2015	67 546 buckets not replaced by March 2015	Lack of adequate bulk infrastructure in projects; cash flow challenges by Implementing Agents; difficult soil or hard rock conditions; service delivery protest in projects
		None	Feasibility studies (design), finalise plan, 92 000 existing buckets replaced.	None	Feasibility studies (design), finalise plan, 92 000 existing buckets replaced	Currently the Department is focusing on formal areas with buckets and not in informal areas
		11 858 households served through RHIP to eradicate sanitation backlog	63 118 households served through Rural Household Infrastructure Programme	9 347 households served through Rural Household Infrastructure Programme	53 771 households not served through Rural Household Infrastructure Programme	The submission of incomplete business plans for approval by the Accounting Officer delayed the transfer of funds to municipalities did not allow timeous procurement of contractors.

4.3.4 Performance indicators

	Sub-programme			Regional Bulk		
ou	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
30	Number of job opportunities created through the regional bulk infrastructure grant programme	20 855 job opportunities crated	2 441 job opportunities	1 615 job opportunities	Under by 826	The labour unrests and late issuing of appointment letters to contractors negatively affected the creation of job opportunities.
33a	Number of bulk infrastructure schemes under construction	75 schemes under construction	82 schemes under construction	76 schemes constructed	Under by 6	The MP implementing agent delayed in issuing the appointment letter because of a disagreement with the province. Also, there were persistent labour unrests at Sebokeng WWTW that halfed the project. Lack of cofunding from WC delayed the project
33b	Number of bulk infrastructure schemes completed per year	7 completed namely: • 3 in FS (ie Tokologo phase 1, Dihlabeng Phase 1 and Maluti-a Phofung (Sterkfontein) phase 1 • 1 in KZN (i.e. Middle drift Water Treatment Plant) • 2 in MP (i.e Bloemendal / Delmas pipeline and Acomhoek Bulk Pipeline) • 1 in WC (i.e Hermanus Bulk Water Supply	10 schemes	8 schemes completed	Under by 2	The Kopanong bulk water supply scheme in FS was not completed due to procurement delays from the implementing agent. The Ventersdorp bulk water supply in NW was not completed as there were delays in delivering the mechanical and electrical equipment on site.
46	Number of wastewater treatment works completed		2 wastewater treatment works	1 wastewater treatment work	Under by 1	WC: The Swellendam project was not completed as planned due to objections from land owners

	Sub-programme			Institutional Establishment	nent	
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
31	Number of job opportunities created through the interim/ intermediate water supply	429 job opportunities created through the Interim/intermediate water supply	5 916 job opportunities through the Interim/ intermediate water supply	2711 job opportunities through the Interim/ intermediate water supply	Under by 3 208	EC: The schedule 5B and 6B were introduced in the middle of quarter 3, which resulted in most municipalities losing their IA status, and had to deviate from their initial planning. KZN: While refusing to let the water boards implement the projects, the DMs went ahead and appointed contractors for the projects; in order to regularise the DMs' implementation of the projects themselves. LP: Slow implementation of projects
32a	Number of job opportunities created through Resource Poor Farmers programme	34 job opportunities created of which • 20 are in KZN (Uthungulu) • 2 are in MP (Ehlanzeni) • 12 are in LP (Merekomme)	41 job opportunities	58 job opportunities	Over by 17	KZN: The rehabilitation of canals necessitated an increase to the labour force of the projects. LP: More labourers were employed as to accelerate the project completion.
32b	Number of job opportunities created through rainwater harvesting tanks programme	which 63 are in EC 3 are in ES 305 are in LP 42 are in LP 20 are in NC 35 are in NC 35 are in NC 35 are in NC 35 are in NC	285 job opportunities	711 job opportunities	Over by 426	FS: Bloem water appointed 13 instead of the initially planned 3 subcontractors to fast track the service delivery. These subcontractors appointed temporary workers thus increased the number of labourers. LP: After the budget adjustment, an additional budget was allocated requiring an installation of additional tanks and hence more jobs were created MP: To finish the Greater Tzaneen LM project on time, more labourers were appointed.

	Sub-programme			Institutional Establishment	nent	
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
32c	Number of job opportunities created through Adopt-A-River programme	202 job opportunities created through Adopt-A-River programme	295 job opportunities	153 job opportunities	Under by 142	FS: The budget that was envisaged to be allocated during the adjustment period was not received LP: The budget allocation that was envisaged to be received during the adjustment period was availed late resulting in the implementation delays of the project.
34	Number of resource poor farmers provided with access to water	1 589 resource poor farmers provided with water	642 resource poor farmers	1 462 resource poor farmers	Over by 820	FS: In an effort of accelerating delivery, Tshepiso Farms added more beneficiaries to their project MP: More beneficiaries were supported with subsidies for water use charges as a result of the increased membership of Irrigation Schemes. KZN: Additional members joined the two the Biyela and Malenge irrigation schemes
35	Number of rainwater harvesting tanks installed for food production	2 204 rainwater harvesting tanks	1740 rainwater harvesting tanks	2 409 tanks	Over by 669	FS: The remaining tanks that were procured at the end of the previous financial year were installed during the year under review and hence the increased number. KZN: Savings were incurred when procuring tanks resulting in the procurement and installation of additional tanks. LP: Additional budget was availed during the budget adjustment period resulting in the procurement and installation of additional tanks

	Sub-programme			Water Use Authorisation and Administration	and Administration	
PPI Ou	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
36	Percentage of water	38% of water	100% of water	23% water use	Under by 77%	The 2010 backlog was eradicated as a
	use authorisation	use authorisation	use authorisation	authorisation		priority. The licence applications for 2011
	applications finalised	applications finalised	applications finalised	applications finalised		to 2013 were consolidated and are in the
	as per the water use authorisation guidelines	(136 of 357 applications finalised)		(i.e. 375 of 1652 applications finalised)		process of being eradicated in accordance with the new business process.
37	37 Volume of water	28 million m ³ volume	5.7 million m ³ volume of	7 621 448 m³	Over by 1 921 448m ³	The number of licence applications
	allocated to Historically of water was allocated	of water was allocated	water allocated to HDIs			approved during the period under review
	Disadvantaged Individuals to HDIs	to HDIs				exceeded the planned volumes

	Sub-programme			Water Sector Support	upport	
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
38	Volume of water saved to monitor water use efficiency within the domestic sector	145 million m³ of water saved of which • 39 million m³ was saved during quarter 1 • 33 million m³ was saved during 2 • 35 million m³ was saved during quarter 3 • 38 million m³ was saved during quarter 4 saved during quarter 4	8.1 million m³	161 335 549,72 m² /a [the SI Unit will now be cubic meter per annum (m² /a) as is the measurement for annum]	Over by 153 235 549, 72	EC: The Makana and Ndlambe municipalities that were not targeted also contributed to the savings FS: The Mangaung Metropolitan Municipality also implemented other Water Conservation projects (viz. Real Loss Reduction Program; ACIP Program; Replacement of Water Meters and Fire Hydrants Program and the Thaba Nchu Rural Refurbishment Program) resulting in increased savings. LP: The reduced backwash frequency at Doomdraai plant contributed to the increased savings NC: Financial support received from the Department resulted in municipalities implementing WCWDM measures WC: The City of Cape Town used international based water conservation and water demand management strategy that have higher projections to the reconciliation studies.
39a	Number of supported Water Services Authorities: Number of supported Water Services Authorities with Blue Drop Risk Rating (BDRR) above 70 percent	40 WSAs were supported of which 7 are in EC 10 are in FS 1 is in LP 2 are in MP 16 are in NC 2 are in NW 2 are in NW 2 are in WC	42 Water Services Authorities	69 Water Services Authorities	Over by 27	FS: As a result of poor water quality at LMs more officials were appointed in the Drinking Water and Waste Water Management (DWWWWM) section leading to supporting more municipalities. KZN and WC: The outcome of the Blue Drop report was used to support the identified WSAs. NW: The recovery plan that was implemented during the third quarter assisted the province to be on par with what was planned.

	Sub-programme			Water Sector Support	upport	
<u> </u>	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
A Se G Se ab	Number of supported Water Services Authorities: Number of supported Water Services Authorities with Green Drop Cumulative Risk Rating (GDCRR) above 70 percent	62 WSAs were supported of which • 8 are in EC • 17 are in FS • 4 are in KZN • 3 are in MP • 19 are in NC • 7are in NC	55 Water Services Authorities	73 Water Services Authorities	Over by 18	FS: As a result of poor water quality at LMs and the release of the Green Drop report more officials were appointed leading to supporting more municipalities. KZN and WC: The outcome of the Green Drop report was used to support the identified WSAs.
Z Z E B B B B	Number of water services Authorities: Number of municipalities supported to implement water conservation and water demand management	of WSAs were supported of which 1 4 are in NC 13 are in FS 4 are in KZN 30 are for ACIP	28 Water Services Authorities	40 Water Services Authorities	Over by 12	EC: More WCWDM funding was availed for Koulkamma LM and Kouga LM. In addition, Amathole DM received additional funds under ACIP to supplement the funding for the War on Leaks project. KZN: In an effort of assisting municipalities prepare for the No Drop, Blue Drop and Green Drop assessments, the region convened five forum meetings that supported all municipalities.
Z = Z = S Z	Number of community infrastructure water projects implemented through the Accelerated community infrastructure programme (ACIP)	8 community infrastructure water projects were implemented of which 1 is in EC (Kwezi) 1 is in ES (Jacobsdal) 4 are in LP (Tshilidzini, Mahlakwena, Muyexe, Giyani Pipeline C) 1 is in MP (Mfolozi) 1 is in NW (Ottosdal)	19 community infrastructure projects	25 community infrastructure projects	Over by 6 projects	FS: Ngoate and Koppies received additional funds KZN: Ntuzuma received reallocation funds from WWTW

	Sub-programme			Water Sector Support	upport	
PP 00	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
42	Percentage ⁵ of interventions made to prevent water supply, water quality and effluent quality incidents	which 177 interventions made of 100% which 13 were in EC 33 were in GP 4 were in KZN 23 were in LP 14 were in MP 14 were in NW 5 were in WC	100%	80% interventions (i.e. 74 of 93 interventions)	Under by 20%	The Gauteng, KwaZulu-Natal and Limpopo could not intervene owing to lack of capacity.
43	Number of households provided with (interim or basic) water supply in the 24 priority districts	40 996 households were provided which 1 267 are in NC 36 808 are in LP 2 089 are in EC 80 are in KZN 752 are in NW	144 491 households	94 859 households	Under by 49 632	EC: The schedule 5B and 6B were introduced in the middle of quarter 3, which resulted in most municipalities losing their IA statuses, and had to deviate from their initial planning. MP: The allocations for Bushbuckridge, Nkomazi and Mbombela municipalities were stopped due to non compliance with the signing of Service Level Agreement (SLAs) between municipalities and Implementing Agent (Rand Water)

⁵ During the 2013/14 financial year the indicator was measured in numbers and during the 2014/15 financial year the unit of measurement was changed into a percentage as this is demand-driven

	Comment on deviations	EC and KZN: The municipal projects completed during the 4th quarter of their 2013/2014 financial year were captured in the Department's 1st quarter of the 2014/2015 financial year as these projects were implemented with funds transferred during the
	Comm	EC and KZN: The municipal projects completed during the 4th quarter of their 2013/2014 financial year were captured in the Department's 1st quarter of the 2014/2015 financial year as these projects were implemented with funds transferred during the
Schemes	Deviation from planned target to actual achievement for 2014/2015	Over by 4
Transfer of Water Schemes	Actual achievement 2014/2015	60 completed
	Planned target 2014/2015	56 schemes prioritised schemes transferred
	Actual achievement 2013/2014	41 prioritised schemes refurbished
Sub-programme	Performance indicator	Number of prioritised (transferred) schemes refurbished
	PPI on	44

	Sub-programme			Integrated Catchment Management	lanagement	
PPI on	PPI Performance indicator no	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
45	Number of rivers where River Health Programme was implemented in is implemented 30 are in EC 13 are in GP 16 are in LP 4 are in MP 3 are in NC 8 are in NC 9 are in NC 9 are in NC 9 are in NC	River health programme was implemented in 118 river of which 30 are in EC 13 are in GP 14 are in LP 4 are in MP 3 are in NC 8 are in NW 40 are in WC 40 are in WC	117 rivers	119 rivers	Over by 2	Two additional rivers namely Noetzie and Salt / Sout were included in WC as weather conditions were favourable.

	Sub-programme			Integrated Catchment Management	lanagement	
PPI no	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
47	Percentage completion of the additional refurbishment of the Rand Uranium treatment plant in the Western Basin [®]	100% refurbished and extended the Rand Uranium Treatment plant to 53 Megalitres per day (immediate solution)	100% completion	90% complete Plant currently discharging 30 ML daily. Civil works for new pump station underway.	Under by 10%	The Rand Uranium Treatment Plant is currently partially treating (neutralising) 30 Mega litres of AMD daily and although this is sufficient during winter months, the plant and pump station are too small during the rainy season. Therefore work is underway to increase the pumping capacity by installing a new pump station and adding new pumps. This work should be commissioned by October 2015. The challenge is still the capacity of the refurbished treatment plant which is limited because of a lack of settling facilities (clarifiers). The building of new clarifiers is under consideration and construction should start as there is an agreement with the design and the costing.
48	Percentage operational capacity of the Central basin plant ⁷	95% completion of the short term mitgation measures in the Central Basin. The pumps, pipelines, electrical and related works was also completed. Testing and commissioning is underway.	100% operational capacity of the Central basin plant (Plant operational at an average 57 mega litres per day)	100% operational capacity of the Central basin plant Plant operational at an average 57 mega litres per day		

⁶ The original plan of constructing a new plant for the Western basin was deferred as the efficiency of the immediate solution (i.e. Upgrading the Rand Uranium treatment plant to 35 Mega litres per day was commissioned and fully operational). However, further refurbishment of this plant was planned to sustain its efficiencies.

⁷ The plant will be operating at an average 57 mega litres per day with a maximum of 74 mega litres per day

<u>P</u> 6	Sub-programme Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Integrated Catchment Management Actual achievement Deviati 2014/2015 planned actual ac	anagement Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
49a	Percentage completion of the short term mitigating measures in the Eastern basin	20% completion (The design and tender process have been concluded for the appointment of the contractor)	100% completion completion of the short term mitigating measures in the Eastern basin (Commissioning)	75% complete completion of the short term mitigating measures in the Eastern basin Major civil works nearing completion. Electrical and pipeline work has commenced	Under by 25%	Resolution of funding issues prevented prior award of construction contract. Backfilling water-logged area of construction site and ground stability testing on certain areas of the site caused a slight delay in work schedule
50a	Percentage completion of the Environmental Impact Assessment for the implementation of the acid mine drainage long term solution in the Witwatersrand	40% completion (The short term study has been developed which covers certain aspects of the long term EIA)	75% completion of the Environmental Impact Assessment for the implementation of the acid mine drainage long term solution in the Witwatersrand (EIA study)	0% completion of the Environmental Impact Assessment for the implementation of the acid mine drainage long term solution in the Witwatersrand	Under by 75%	Further research was to be done in terms of policies, regulation and technology to ensure that the department's approach for long term mitigation of AMD is justifiable with regard to water pricing. The outcome of the research will enable the inter-ministerial committee to ratify the way forward for long term mitigation measures, which will guide the suitable appointment of an Implementing agent that will be responsible for undertaking the completion of the Environmental Impact Assessment (EIA)
20p	Percentage completion of the project plan for the acid mine drainage long term solution	5% completion (The financial and institutional models have been identified. The desalination technology was also confirmed)	10% completion of the project plan for the acid mine drainage long term solution (Procurement process and implementation)	0% completion of the project plan for the acid mine drainage long term solution	Under by 10%	Further research was to be done in terms of policies, regulation and technology to ensure that the department's approach for long term mitigation of AMD is justifiable with regard to water pricing. The outcome of the research will enable the inter-ministerial committee to ratify the way forward for long term mitigation measures, which will guide the suitable appointment of an Implementing agent that will be responsible for undertaking the completion. Work is underway to ratify the recommendations of the Long-Term Feasibility Study

	Sub-programme			Integrated Catchment Management	lanagement	
PPI on	PPI Performance indicator no	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
51	Percentage of 1 catchment with catchment assessments mines assessed with potential AMD (100% of Upper generating mines ⁸ Vaal assessed)	1 catchment within 25 mines assessed (100% of Upper Vaal assessed)	50% catchment assessments with potential AMD generating mines	50% assessment of catchment assessments with potential AMD generating mines (Upper Vaal WMA assessed i.e. > 25 gold and coal mines)	-	-
52	Percentage completion of the proposal of an environmental levy for the mining sector	-	50% completion (A draft proposal on the environmental levy for the mining sector)	30% completion Guidelines for drafting Environmental Levy proposal was sent to the National Treasury	under by 20%	The determination of a mechanism for a specific environmental levy for AMD has been delayed

8 This replaces indicator no 62 in the 2013/14 APP captured as number of catchments identified and assessed with mines that generate AMD. This recognises that a portion of the identified catchments will be assessed within a given year.

4.3.5 Strategy to overcome areas of under performance

As the use of implementing agents was the main contributor for the under achievement of the sanitation milestones, the department will explore alternative delivery mechanisms that will include using contractors and dedicated project management capacity to manage the projects. In addition, a bulk infrastructure plan will be developed to ensure a coordinated implementation of water supply and sanitation.

4.3.6 Changes to planned targets

There were no changes made to the programme performance indicators (PPIs) of the then programme under Vote 38 (i.e. Water Affairs); however, there were additional PPIs that had to be incorporated in this programme for the National Sanitation Services as a result of the appropriation of the Department of Water and Sanitation (i.e. Vote 42) in October 2014. The additional PPIs that were incorporates are tabulated below

PPI no	Programme performance indicator	Annual target
53	Number of existing bucket sanitation system in formal settlements replaced with adequate sanitation services	88 127 buckets replaced by March 2015
54	Number of existing bucket sanitation system in informal settlements replaced with adequate sanitation services	Feasibility studies (design), finalise plans, 92 000 buckets replaced
55	Number households served through Rural Household Infrastructure Programme (RHIP) to eradicate sanitation backlog	63 118 households served through RHIP

4.3.7 Linking performance with budgets

Sub- Programme Name		2014/2015			2013/2014	
	Final Appropriation	Actual Expenditure	(Over)/ Under Expenditure	Final Appropriation	Actual Expenditure	(Over)/Under Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000
Regional Management and Support	2 305	1 836	469	5 407	5 4 0 7	1
Water Sector Support	1 529 498	1 363 895	165 603	1 057 844	1 027 930	29 914
Water Use Regulation	363 852	342 754	21 098	291 249	291 249	1
Institutional Establishment	32 539	26 183	6 356	40 914	40 908	9
Regional Bulk	4 882 915	3 941 238	941 677	3 346 338	3 313 370	32 968
Transfer of Water Schemes	296 998	566 185	30 813	571 578	541 339	30 239
Support Services	350 717	329 294	21 423	338 500	338 490	10
Water Services Projects	202 233	202 233	1	190 453	190 380	73
Integrated Catchment Management	10 528	8 999	1 529	3 104	3 104	1
Mine Water Management	1	1	1	378 048	378 048	1
Water Use Authorisation and Administration	10 440	7 882	2 558	1	1	1
National Sanitation Service	1 088 805	387 649	701 156	-	-	1
Total	9 070 830	7 178 148	1 892 682	6 223 435	6 130 225	93 210

4.4 Programme 5: Water Sector Regulation

4.4.1 Programme purpose

The purpose of the programme is to ensure the development, implementation, monitoring and review of regulation across the water value chain in accordance with the provisions of the National Water Act (1998) and the Water Services Act (1997).

4.4.2 List the sub-programmes

Regulation Management and Support provide for the overall management and oversight of the programme.

Institutional Oversight involves institutional governance and oversight of all water institutions, and facilitates their establishment and development. This entails providing institutional support, establishing catchment management agencies and rendering advisory services oversight.

Economic and Social Regulation ensures that pricing is efficient and cost reflective, achieves value for money for consumers and, where appropriate, that trade-offs are made between the cost, quality and sustainability of services, focusing on developing finance and pricing strategies.

Water Supply Services and Sanitation Regulation regulates quality of drinking water and wastewater by using incentive and risk based regulation, such as the blue and green drop certification programmes, and enforcement tools, such as monitoring drinking water quality, setting drinking water standards, prescribing wastewater treatment and processes, and processing water information.

Water Resource Regulation ensures water use regulation through the development of policies, strategies, regulations, general authorisations, norms, standards and guidelines, evaluates / audit compliance and provides implementation training and support thereof.

Compliance Monitoring coordinates and monitors compliance to standards, license conditions and regulations across the full water value chain, includes water resources, dam safety, water hazards and water services.

Enforcement ensures that set of actions (administrative, criminal) are taken against non-compliance.

4.4.3 Strategic objectives

	Comment on deviations		
	Deviation from planned Comn target to actual achievement for 2014/2015	Olifants CMA was planned for establishment in 2015/16 financial year	
ion		:: P	ly rand
Water Sector Regulation	Actual achievement 2014/2015	A cumulative total of 55% completion (i.e. 5 of 9 CMAs established since 2013/14) Inkomati-Usuthu ⁹ ; Breede-Gouritz, Limpopo/North West; Phongola-Mzimkulu and Olifants CMAs established. 100% completion 2 proto regional water utilities established namely • Expanding the Rand Water foot print to incorporate Bushbuckridge water board • Expanding the Sedibeng Water footprint to incorporate Bushbuckridge water board • Expanding the Sedibeng Water footprint to incorporate Bushbuckridge water board	100% completion 2 proto regional water utilities established namely • Expanding the Rand Water foot print to incorporate Bushbuckridge water board • Expanding the Sedibeng Water footprint to incorporate Pelladrift and
	Planned target 2014/2015	44% completion in establishing Catchment Management Agencies Total of 4 CMAs established and 5 at various stages	100 percent 2 proto regional water utilities established
	Actual achievement 2013/2014	100% completion of Inkomati- Usuthu CMA establishment 98% completion of the Breede-Gouritz	
Programme Name	Strategic objectives	Ensure effective performance of water management and services institutions	
	8 8	9.	

⁹ Inkomati-Usuthu was established in 2013/14

	Programme Name			Water Sector Regulation		
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual	Comment on deviations
			50% completion in establishing the national water infrastructure agency (Establishment of the proto-agency;	0% completion in establishing the national water infrastructure agency	Under by 50%	A new proposal on the establishment of the water infrastructure agency that will align with the new DWS is being developed and will be included in the 2015/16 APP
		16 institutions' business plans were received and analysed	13 institutions (9 WBs, TCTA, WRC, 2 CMAs)	13 Institutions complying with planning prescripts 2 CMA business plans (BP); 9 water boards (WBs) shareholder compacts; WRC BP and the TCTA corporate plan submitted to Minister for approval.		
		16 institutions quarterly reports were received and analysed 16 institutions' annual reports were received and analysed	13 institutions (9 WBs, TCTA, WRC, 2 CMAs)	13 institutions complied with reporting prescripts 9 WBs, TCTA, WRC and 2 CMAs quarterly reports submitted		
2.3	Strengthen and implement strategies for water management in the country	Draff pricing strategy developed	100% completion of the revised water pricing strategy Final gazetting	60% completion of the revised Under by 40% water pricing strategy Stakeholder comments incorporated. Gazette submission submitted.	Under by 40%	The pricing strategy was not gazetted for public consultation as the NT raised issues of concern and recommended broader consultation.

Programme Name			Water Sector Regulation		
Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
Ensure compliance to water legislation	913 water treatment supply systems assessed 100% completion of Blue Drop progress report	55% completion (2013/14 blue drop report and assessment of 300 water supply systems)	53% completion Draft 2013/14 Blue drop Report.	Under by 2% 300 Water Supply Systems were not assessed	The finalisation of the Blue Drop report was delayed as verification audits had to be conducted in Free State, Gauteng, Limpopo, Mpumalanga and Western Cape Provinces negatively impacting on undertaking the targeted 300 assessments
	967 wastewater treatment collector systems assessed 100% completion of Green Drop report	55% completion (2013/14 blue drop report and assessment of 300 water supply systems)	32% completion • Pre-populated score sheets developed & sent to WSAs • 799 pre-populated score sheets for self assessment received from WSAs • Draft 2013/14 Blue Drop Report	Under by 23%	The finalisation of the Blue Drop report was delayed as verification audits had to be conducted in Free State, Gauteng, Limpopo, Mpumalanga and Western Cape Provinces negatively impacting on undertaking the targeted 300 assessments • Tender under review for assessment of 3 years. • Technical Indicator description review —list of systems added to Technical Indicator descriptors

	Programme Name			Water Sector Regulation		
No	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
1.	Ensure compliance to water legislation	Institutional option for economic regulation finalised	50% completion 2013/14 green drop progress report and assessment of 250 wastewater collector systems	Criteria for assessments and score sheets developed Training of inspectors & allocation of panel Draft Green Drop report	Under by 30%	The finalisation of the Green Drop report was delayed as verification audits had to be conducted in Limpopo negatively impacting on undertaking the targeted 250 assessments • Tender under review for assessment for 3 years. • Technical Indicator description review –list of systems added to Technical Indicator descriptions.
		188 dams evaluated for compliance with dam safety regulations	140 dams evaluated for compliance with dam safety regulations	A total of 170 dams evaluated for compliance with dam safety regulations	Over by 30	This was as a result of an awareness campaign that included sending out 1575 letters to dam owners and approved professional persons (APPs) reminding and instructing them to comply with Dam Safety Regulations.
		114 mines	100 mines	A total of 114 water users monitored for compliance within the mining sector	Over by 14	The additional 14 mines were as a result of co-ordinated and concerted approach in which the department collaborated with prioritised mines in Mpumalanga.
			12 users	A total of 22 water users monitored for compliance within industry	Over by 10	Joint audits initiated by DEA resulted in assessing additional water users which were initially not prioritised by each Provincial Operation and Head Office.

	Programme Name			Water Sector Regulation		
o N	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
			36 users	A total of 44 water users monitored for compliance within the agriculture sector	Over by 8	This was as a result of the successful implementation of the Dairy Blitz Operation (that sought to conduct compliance monitoring in order to expose possible illegal water users and take enforcement actions against identified transgressions) and the implementation of winery compliance monitoring in the Western Cape.
			12 users	A total of 23 water users monitored for compliance within SFRA	Over by 11	The permits of the 12 identified users contained two or three properties in close proximity of each other and it was decided to also audit the additional properties.
			100%	99% of reported non- compliant cases investigated (i.e. 266 of 269 cases investigated)	Under by 1%	The remaining 3 cases are still under investigation and have not yet been finalised yet.

1.4 Performance indicators

	Sub-programme		Ec	Economic and Social Regulation	ū	
묘	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
56	Percentage completion of the Draft pricing strategy revised water pricing strategy developed	Draft pricing strategy developed	100% completion of the revised water pricing strategy Final gazetting Stakeholder comments incorporated. Gazette submission submitted.	60% completion of the revised water pricing strategy Stakeholder comments incorporated. Gazette submission submitted.	Under by 40%	The pricing strategy was not gazetted for public consultation as the NT raised issues of concern and recommended broader consultation.
28	Percentage completion in establishing economic regulation	economic regulation finalised establishing economic regulation finalised regulation Draft economic regulation strategy developed	55% completion in establishing economic regulation Draft economic regulation strategy developed	53% completion in establishing economic regulation Draft implementation strategy on the economic regulation chapters and the gap analysis have been developed but have not been finalised	Under by 2 %	The implementation strategy on the economic regulation have not been finalised due to the final phase of consultation.

		c	c
	Comment on deviations	The finalisation of the Blue Drop report was delayed as verification audits had to be conducted in Free State, Gauteng, Limpopo, Mpumalanga and Western Cape Provinces negatively impacting on undertaking the targeted 300 assessments • Tender under review for assessment for 3 years. • Technical Indicator description review –list of systems added to Technical Indicator descriptors	The finalisation of the Green Drop report was delayed as verification audits had to be conducted in Limpopo negatively impacting on undertaking the targeted 250 assessments • Tender under review for assessment for 3 years. • Technical Indicator description review —list of systems added to Technical Indicator descriptors.
tion Regulation	Deviation from planned target to actual achievement for 2014/2015	Under by 23%	Under by 30%
Water Supply Services and Sanitation Regulation	Actual achievement 2014/2015	32% completion • Pre-populated score sheets developed & sent to WSAs • 799 pre-populated score sheets for self assessment received from WSAs • Draft 2013/14 Blue Drop Report	20% completion • Criteria for assessments and score sheets developed • Training of inspectors & allocation of panel • Draft Green Drop report
Water	Planned target 2014/2015	55% completion (2013/14 blue drop report and assessment of 300 water supply systems)	50% completion 2013/14 green drop progress report and assessment of 250 wastewater collector systems
	Actual achievement 2013/2014	913 water treatment supply 55% completion systems assessed (2013/14 blue drangeress report water supply sys	967 wastewater treatment collector systems assessed 100% completion of Green Drop report
Sub-programme	Performance indicator	Percentage completion in assessing water supply systems for drinking water supply standards	Percentage completion in assessing wastewater treatment collector systems for compliance with effluent standards
	ou Ou	57a	57b

	Sub-programme			Compliance Monitoring	<u>ui</u>	
<u>P</u> 0	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
29	Number of dams evaluated for compliance with dam safety regulations	188 dams evaluated for compliance with dam safety regulations	140 dams evaluated for compliance with dam safety regulations	A total of 170 dams	Over by 30	This was as a result of an awareness campaign that included sending out 1575 letters to dam owners and approved professional persons (APPs) reminding and instructing them to comply with Dam Safety Regulations.
60a	Number of water users monitored for compliance within the mining sector	114 mines	100 mines	A total of 114 water users	Over by 14	The additional 14 mines were as a result of co-ordinated and concerted approach in which the department collaborated with prioritised mines in Mpumalanga.
909	Number of water users monitored for compliance within industry		12 users	A total of 22 water users	Over by 10	Joint audits initiated by DEA resulted in assessing additional water users which were initially not prioritised by each Provincial Operation and Head Office.
009	Number of water users monitored for compliance within the agriculture sector		36 users	A total of 44 water users	Over by 8	This was as a result of the successful implementation of the Dairy Blitz Operation (that sought to conduct compliance monitoring in order to expose possible illegal water users and take enforcement actions against identified transgressions) and the implementation of winery compliance monitoring in the Western Cape.
p09	Number of water users monitored for compliance within SFRA		12 users	A total of 23 water users	Over by 11	The permits of the 12 identified users contained two or three properties in close proximity of each other and it was decided to also audit the additional properties.

	Sub-programme			Enforcement		
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
61	Percentage of reported non-compliant cases investigated		100%	99% achieved (i.e. 266 of 269 cases investigated)	Under by 1%	The remaining 3 cases are still under investigation and have not yet been finalised yet.

	Sub-programme			Institutional Oversight		
on On	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
ത	Percentage completion in establishing Catchment Management Agencies	100% completion of Inkomati-Usuthu CMA 98% completion of Breede-Gouritz (submission to gazette Breede-Gouritz CMA submitted)	44% completion Total of 4 CMAs established and 5 at various establishment stages	A cumulative total of 55% completion (i.e. 5 of 9 CMAs established since 2013/14) Inkomati-Usuthu ¹⁰ , Breede-Gouritz; Limpopo/North West; Phongola-Mzimkulu and Olifants CMAs established.	Olifants CMA was planned for establishment in 2015/16 financial year	
10a	Percentage completion in establishing proto regional water utilities	-1	100% 2 proto regional water utilities established	100% completion 2 proto regional water utilities established namely • Expanding the Rand Water foot print to incorporate bushbuckridge water bush	-	

10 Inkomati-Usuthu was established in 2013/14

	Sub-programme			Institutional Oversight		
PP 6	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
Ε	Percentage completion in establishing the national water infrastructure agency		50% completion (Establishment of the protoagency; Approved agency bill)	0% completion	Under by 50%	A new proposal on the establishment of the water infrastructure agency that will align with the new DWS is being developed and will be included in the 2015/16 APP
12a	Number of water institutions complying with planning prescripts	16 institutions' business plans were received and analysed	13 institutions (9 WBs, TCTA, WRC, 2 CMAs)	13 Institutions 2 CMA business plans (BP); 9 water boards (WBs) shareholder compacts; WRC BP and the TCTA corporate plan submitted to Minister for approval.	•	•
12b	Number of water institutions complying with reporting prescripts	16 institutions' quarterly reports were received and analysed 16 institutions' annual reports were received and analysed	13 institutions (9 WBs, TCTA, WRC, 2 CMAs)	13 institutions complied with reporting prescripts 9 WBs, TCTA, WRC and 2 CMAs quarterly reports submitted		

4.4.5 Strategy to overcome areas of under performance

As the finalization of water use licence applications was one of the main contributors to the programme's under performance, a new business process has been developed deal with all outstanding and future applications. In addition, a new proposal on the establishment of the water infrastructure agency that will align with the new Department of Water and Sanitation is being developed and will be included in the 2015/16 financial year

4.4.6 Changes to planned targets

During the midterm the annual targets of two programme performance indicators (i.e. PPIs no 57 a and b) in this programme were reduced as verification audits had to be conducted for Free State, Gauteng, Limpopo, Mpumalanga and Western Cape impacted on the targeted assessments. The revisions are tabulated below:

	Old PPI and targets as tabled in the 2014/15 APP	ed in the 2014/15 APP	Revis	Revised PPIs and targets as post adjustment	ment
PPI	Programme performance indicator	Annual target	PPI no	Programme performance indicator	Annual target
54a	Percentage completion in assessing water supply systems for drinking water supply standards	100% completion (2013/14 Blue Drop report and assessment of 1084 water supply systems)	57a	Percentage completion in assessing water supply systems for drinking water supply standards for 2014/15 and 2013/14 Blue Drop report finalised)	55% completion (300 water supply systems for 2014/15 and 2013/14 Blue Drop report finalised)
54b	Percentage completion in assessing wastewater treatment collector systems for compliance with effluent standards	100% completion (2013/14 Green Drop progress report and assessment of 1028 wastewater collector systems)	57b	Percentage completion in assessing wastewater treatment collector systems for compliance with effluent standards	50% completion (250 wastewater collector systems for 2014/15 and 2013/14 Green Drop progress, report finalised)

Linking performance with budgets

Sub- Programme Name		2014/2015			2013/2014	
	Final Appropriation	Actual Expenditure	(Over)/ Under Expenditure	Final Appropriation	Actual Expenditure	(Over)/Under Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000
Regulation Management and Support	958 9	3 423	3 433	928	852	9/
Economic and Social Regulation	7 683	4 472	3 211	1	1	1
Water Use Authorisation Administration	9 722	9 0 8 2	289	16 114	12 825	3 289
Water Supply Services and Sanitation Regulations	32 705	16 035	16 670	30 376	23 082	7 294
Water Resource Regulation	28 203	25 487	2 716	43 180	41 800	1 380
Compliance Monitoring	21 799	21 767	32	626	40	586
Enforcement	14 795	14 030	765	17 105	13 424	3 681
Institutional Oversight	44 336	35 275	6 061	1	1	1
Total	163 099	129 574	33 523	108 329	92 023	16 306

PART B: PERFORMANCE INFORMATION

4.5 Programme 6: International Water Cooperation

4.5.1 Programme Purpose

The purpose of the programme is to strategically develop, promote and manage international relations on water resources between countries through bilateral and multilateral cooperation instruments and organisations in line with provisions of the National Water Act (1998). Pursue national interests at both African multilateral and global multilateral organisations and forums.

4.5.2 List the sub-programmes

International Relations Management and Support ensures overall management and oversight of the programme.

Africa Cooperation fulfils the department's responsibility of advancing the African agenda through promoting and facilitating collaborative activities in support of the water sector.

Global Cooperation promotes and advances national interest at global governance institutions, strategically engage in bilateral arrangement with countries outside Africa and explore opportunities to leverage off resources from donor countries.

4.5.3 Strategic Objectives

	Programme Name		ī	International Water Cooperation		
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
2.	Goordinate regional and global water cooperation	None established, however, progress is as follows: i RSA – Ethiopia A memorandum of understanding is ready for signing ii RSA-Zimbabwe The negotiations for establishing a partnership are still ongoing iii RSA - Burundi A draft agreement is being negotiated iv RSA - Sao Tome and Principe A fact finding mission to Sao Tome and Principe was undertaken and a declaration of intent on Water and Health sector interventions was signed. A Sao Tome delegation was also hosted on a study tour. v RSA - Sierra Leone	3 namely • Burundi Sao Tome and Principe Zimbabwe	Two, however, progress is as follows: 1	Under by 1	The signing ceremony was postponed by Zimbabwe
		9 existing partnerships implemented in Africa as follows: (i) RSA-DRC: Implementation of the water supply infrastructure project in Katanga Province is ongoing.	9 namely • Botswana • DRC • Namibia • Rwanda	Eight implemented, however, progress is as follows: 1 RSA - Namibia Principles of co-operation for the bilateral have been finalised.	Under by 1	Uganda requested for a postponement

	Programme Name			International Water Cooperation		
8 8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		(ii) RSA-Rwanda: Phase 1 training for 27 Rwandese on hydrological services and flood management was conducted on 3-20 Sept 2013. (iii) RSA - Namibia: Negotiations are ongoing on the principles of cooperation. (iv) RSA-Uganda The scheduled joint technical committee meeting was convened on 22-24 April 2013 where a draft action plan was developed (v) RSA- Sudan. A delegation of 15 water experts from South Sudan was hosted from 26 – 30 August 2013 focussing on water for irrigation purposes. (vi) RSA- South Sudan; A delegation of 15 water experts from South Sudan was hosted from 26 – 30 August 2013 focussing on water for irrigation purposes. (vii) RSA – Swaziland The scheduled joint water commission meetings (23 October and 27 November 2013) were convened.	Ethiopia Tanzania Lesotho Swaziland	Developed Terms of Reference for the guidelines for Vioolsdrift Feasibility Study. Appointed a service provider for Vioolsdrift Feasibility Study. Appointed a service provider for Vioolsdrift Feasibility Study Conducted a feasibility Study for the Drought Relief Programme in response to the Presidential Initiative. Finalised the Scope of intervention, a report was submitted in this regard. 2 RSA-Rwanda Hosted a Joint Committee Meeting 29 - 30 September 2014. At this meeting, both parties agreed to renew the expired MOU bilateral agreement. 3 RSA-Botswana The Presidential Bi-National Commission (BNC) was hosted by the Republic of Botswana where the Cross Border Water Supply (CBWS) Agreement was signed by Sedibeng Water Board and Botswana Water Utilities Cooperation (WUC). 4 RSA-Swaziland The JWC members convened a meeting which resolved to strengthen RSA/Swaziland partnership by providing the Kingdom of Swaziland with additional water from the Pongola Poort Dam for the purpose of economic development:		

	Programme Name		<u>=</u>	International Water Cooperation		
8		Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		They focused on Restructuring of KOBWA Loans, amendment of the treaty and the Driekoppies Relocation Action Plan (RAP). (viii) RSA-Botswana The Presidential Bi-National Commission (BNC) was hosted in South Africa where the ongoing water cooperation was reendorsed with new initiatives. (ix) RSA – Tanzania		5 RSA-Tanzania Both parties agreed on areas of cooperation. A draft MoU was developed 6 RSA-Ethiopia Both parties agreed on areas of cooperation. A draft MoU was developed. 7 RSA-Lesotho RSA technical team met with the Lesotho delegates on 13		
		Cooperation in the water sector is ongoing		March 2015 where technical know-how on dam safety, infrastructure development aimed at enhancing the skills development and knowledge between the two countries. 8 RSA-DRC The Katanga water refurbishment Project has been completed, a report has been submitted by the implementing agent to DWS for hand over.		

- Sancon - Actual achievement 2013/2014 Planned target 2014/2015 - Sancon - Sancon - AMCOW - AMCOW		Programme Name		<u>=</u>	International Water Cooperation		
0.9.80	8	Strategic objectives	Actual achievement 2013/2014		Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
				• SADC • NEPAD • AMCOW	Three engagements and progress is as follows: 1 SADC Participated in the SADC Integrated Water Resource Management Pilot Project Meeting in Botswana to finalise a Local Water Development and Management plan for the Limpopo pilot project. DWS participated in the River Basins Organisations Workshop 2 NEPAD Had an introductory meeting with the NEPAD Water Centress of Excellence Secretariat to discuss and explore possible collaboration with the Department 3 AMCOW Participated in the Technical Advisory Committee Meeting as well as the 9th General Assembly meeting in Senegal.		

	Programme Name		ī	International Water Cooperation		
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		2 new partnerships established outside 4 Africa as follows (i) RSA-Cuba The agreement was signed on 09 September 2013 (ii) RSA-Netherlands The agreement was signed on 21 November 2013	• Korea • Iran • Spain	Four partnerships 1 RSA-Spain Both parties agreed on possible areas of cooperation for inclusion in the proposed MoU to be finalised in 2015. 2 RSA-Mexico Both parties agreed on areas of cooperation and the exchanged draft MoU which is in the process of being vetted by the legal departments of both countries for finalisation in 2015/16. 3 RSA-Iran Both parties agreed on the areas of cooperation and to enter into a MoU. Adraft MoU was circulated for inputs by both parties agreed and finalised the areas of cooperation. A 4 RSA- Korea Both parties agreed and finalised the areas of cooperation. A Memorandum of Understanding in the field of water between South Africa and Korea was agreed to and currently undergoing legal processing for finalization in 2015/16		

Actual achievement 2013/2014 Actual achievement 2013/2014 Behavior formula contribution of the training of the Communication of 2 years. A Bi- National Commission (BMC) With RSA-Russia agreement phase of the DWA (ii) RSA-Russia agreement phase of the DWA (iv) RSA-Russia agreement phase of the DWA (iv) RSA-Russia agreement phase of the DWA Actual achievement 2014/2015 (iv) RSA-Russia agreement 2013/2014 Actual achievement by DA (iv) RSA-Russia agreement 2013/2014 (iv) RSA-Russia agreement phase of the DWA (iv) RSA-Russia agreement phase of the DWA (iv) RSA-Russia agreement phase of the DWA (iv) RSA-Russia agreement and Unquingundlovu (iv) RSA-		Programme Name		브	International Water Cooperation		
6 namely • Japan • Japan • Japan • Japan • Cuba • Cuba • China • Committee (JWRSC) was setablished in giving effect to the signed agreement. Action Plan for the implementation of JWRSC was developed and agreed upon. First steering committee meeting held in Netherlands in November 2014. 2 RSA-Cuba Release agreement signed with a view to release 35 Cuban Water Specialists for a period of 2 years. Work permits for the 35 Cubans successfully granted including benefits were completed and implemented for the absorption of Cubans into the DWS system. All Cuban Water Experts were successfully placed in all the regions. 3 RSA-Japan A workshop on Disaster Management was successfully hosted in RSA on 25 - 29 August 2014 as per the implementation plan	8	Strategic objectives	Actual achievement 2013/2014		Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
			5 existing partnerships implemented with countries outside Africa as follows (i) RSA – Japan One (1) Ministerial and three (3) technical engagements were convened (ii) RSA – China A Bi - National Commission (BNC) was held on 28 - 29 October 2013 and a commission meeting held including the training of two (2) DWA officials on artificial recharge in China. (iii) RSA – Vietnam A joint meeting was held in August 2013 that agreed on a new focus area (WC/DM) for implementation. (iv) RSA-Russia A formal communication on SA's decision on a hydrological model (ECOMAG) and a proposal to review RSA-Russia agreement was submitted to the Russians. (v) RSA – Netherlands The development phase of the DWA – ORIO agreements on Ethekwini, Elundini and Umgungundlovu	6 namely	Over by 1 1 RSA-Netherlands Joint Water Resource Steering Committee (JWRSC) was established in giving effect to the signed agreement. Action Plan for the implementation of JWRSC was developed and agreed upon. First steering committee meeting held in Netherlands in November 2014. 2 RSA-Cuba Release agreement signed with a view to release 35 Cuban Water Specialists for a period of 2 years. Work permits for the 35 Cubans successfully granted including working visas. All Human Resources Processes including benefits were completed and implemented for the absorption of Cubans into the DWS system. All Cuban Water Experts were successfully placed in all the regions. 3 RSA - Japan A workshop on Disaster Management was successfully hosted in RSA on 25 - 29 August 2014 as per the implementation plan of the RSA. Japan Injirt Resolution		

	Programme Name		<u>lul</u>	International Water Cooperation		
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
				Both parties worked on new areas of collaboration for consideration by the Department. Both parties developed initial working document in line with the BRICS partnership at the ITEC meeting led by DIRCO. 5 RSA-Denmark Both parties exchanged areas of collaboration and submitted the first draft for consideration and endorsement by the Department. Mandate on the collaboration granted by both ministers. 6 RSA-Vietnam The engagement was re-scheduled with a view to revisit areas of cooperation in line with the new DWS priorities and mandate. In line with the new mandate and priorities		
				Korea and Iran were prioritised 7 RSA-China New areas of cooperation for renegotiation of the MoU were finalised and approved by the Minister. The DWS's visit to China was postponed from March to April 2015		

	Programme Name			International Water Cooperation		
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		10 strategic engagements with international organisations as follows: (i) UNFCCC The Department participated and contributed in subsidiary bodies on scientific and technological advice and innovation on 3 – 14 June 2013 in Bonn, Germany as well as the COP 19 in Warsaw. (ii) WEF The Department participated and contributed during the World Economic Forum in Davos, 21-26 January 2014 (iii) Stockholm World Water Week (iii) Stockholm World Water week (iii) Stockholm world water sector participation at the SWWW through inter alia thematic presentations, exhibitions, junior water prize. (iv) World Water Day The Department participated and contributed through presentations and panel discussions at the WWD on 20 – 21 March 2014 in Tokyo	10 namely	Seven engagements however progress is as follows: 1 UNCSD The Water position has been submitted to DIRCO and DEA as well as progressive input from zero draft to the final and current text draft. 2 UNFCCC DWS successfully contributed to the SA climate change position and participated in the negotiations of the Subsidiary Bodies held in Bonn 2–15 June 2014. DWS Officials participated at the COP20 and CMP10 in Lima, Peru on 1-12 December 2014. 3 Stockholm World Water Week and SIWI DWS successfully coordinated the participation of the SA water sector at the 2014 Stockholm World Water Week on 31 August - 5 September 2014. The Minrister successfully led the delegation and delivered SA perspectives at different sessions at the Stockholm Water Week. DWS successfully participated at the SA-Sweden official meeting in February 2015.	Under by 3	The SA-EU Joint Cooperation Council has been postponed; the planned BRICS Urbanization Forum was postponed

No Strategic objectives Actual achievement 2013/2014 Planned target actual achievement 2014/2015 (ii) WEF The Department participated and contributed by the final version of contributed by the World World Water Week (SWWW) The Department conclinated on the World World Water Week (W) World Water Department conclinated and the South African Water Sector (W) World Water Department participated and contributed to the World Processed to the World Water Department participated and contributed to the World Processed (W) World Water Department participated and contributed through presentations, and pertained the World World Water Department participated and contributed through presentations, and pertained through presentations, and pertained through presentations. (v) World Water Department participated and contributed through presentations and pertained through presentations and pertained through presentations. (v) World Water Department participated and contributed through presentations and pertained through presentations. (v) World Water Department participated and contributed through presentations and pertained through presentations and pertained through the World Sector Contributed to the Contribut		Programme Name		Ē	International Water Cooperation		
Contributed to the final version of Zero draft of the SDGs through DIRCO and DEA at the 68th session. SA indicated it shall form the basis of the forthroming intergovernmental negotiations to be held in June 2015 at the UN and of the 70th session of UNGA. 5 WWC Successful participation of SA delegation led by Minister to the 7th WWF wherein Ministerial Declaration was endorsed, with SA represented by Government, the water sector entities and organizations parliamentarians, researchers and academics in the sector. • The SA delegation presented by Government, the water sector entities and organizations presented by Advisor and scademics in the sector. • The SA delegation presented and participated in most of the Themes and Side-events Minister's presence was lauded by African national states as she was able to present Africa's stance at the high level roundtables and as a panellist in many sessions.	2		Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
mic Zerr Zerr Janes Sass form form form form form form form form			(ii) WEF				
Suc			The Department participated and contributed during the World Economic		Contributed to the final version of Zero draft of the SDGs through		
sess and and short to the form of the form			Forum in Davos, 21-26 January 2014		DIRCO and DEA at the 68th		
s section of the sect			(iii) Stockholm World Water Week		session. SA indicated it shall form the basis of the forthcoming		
and and so we also with the first section of the fi			(30000)		intergovernmental negotiations to		
Suc Sylve Sy			The Department coordinated the South African Water sector		be held in June 2015 at the UN and of the 70th session of UNGA.		
Syon Syon Syon Syon Syon Syon Syon Syon			participation at the SWWW through inter alia thematic presentations.		5 WWC		
SA to the final wing section of the final section o			exhibitions, junior water prize.		Successful participation of		
whining a sector of the sector			(iv) World Water Day		SA delegation led by Minister to the 7th WWF wherein		
s sect year and			The Department participated and		Ministerial Declaration was		
s sed and and and and and and and and and an			contributed through presentations		endorsed, with SA represented		
s and in			and panel discussions at the WWU on 20 – 21 March 2014 in Tokyo.		sector entities and organizations		
•			(v) UNCSD /Post 2015		parliamentarians, researchers, and academics in the sector.		
			The Department participated and		The SA delegation presented		
			contributed in the Post 2015 process		and participated in most of		
ector onal a (3) ental pment			meetings in Geneva, New York,		the Themes and Side-events Minister's presence was lauded		
			Hungary and Korea which resulted in		by African national states		
			the development of the Water Sector Position for inclusion in the National		as she was able to present		
			position. Also contributed to the		roundtables and as a panellist		
Sustainability, Economic Development			cluster teams namely, Environmental		in many sessions.		
			Sustainability, Economic Development				

	Programme Name		<u>=</u>	International Water Cooperation		
ટ્ર	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		and People to People. The latter was held at UN headquarters in March 2014. (vi) Stockholm International Water Institute (SIWI) The Department negotiated the renewal of the Stockholm Junior Water Prize agreement. (vii) UNESCO The Department participated at the UNESCO Strategic and High Level meeting on Water Security and Cooperation in Nairobi, Kenya, from 11-13 September 2013 (viii) World Water Forum 7 The Department participated at the Budapest Water Summit in Hungary, 11-13 October 2013 (ix) AMCOW South Africa participated in the 11th AMCOW EXCO and TAC meetings from 3-6 June 2013 in Egypt where a 2013 AMCOW country progress report and 10 African mechanisms for monitoring and evaluation for reporting to the AU summit were adopted (x) SADC South Africa participated in the SADC regional water supply and sanitation programme, that was exhadruled from programme that was exhadruled from		• SA entered into working collaborations with World Water Council (WWC), UN-Water, Women for Water Partnership (WfWP) and UN Secretary General Advisory Board (UNSGAB) on support for the SDG process. 6 UNESCO The Agreement is with the Chief State Law Adviser for a legal opinion on the engagement and partnership areas. 7 WEF Minister successfully led the DWS participation at the annual World Economic Forum in Davos from 21-24 January 2015. Minister angaged with the World leaders and engaged with the World leaders and organizations on Water issues and engaged on a working relationship with Water Resource Group (WRG) and World Economic Forum (WEF) on Water Partnership Network (SWPN)		
		24 to 28 March 2014 in Livingstone, Zambia.				

2	Programme Name	Actual achievement 2013/2014	Inte	International Water Cooperation	Dovistion from	Comment on devisations
2	onategic objectives	Actual acilievellient 2013/2014	2014/2015	Actual acilievelliel (2014/2013	peviation noin planned target to actual achievement for 2014/2015	COLLINEIR OII GEVIALOIIS
		8 projects receiving ODA	4 namely	Four countries targeted		
		i) Two Departmental officials	• Japan	1 Netherlands		
		received support from JICA to	Australia	DWS hosted the Netherlands		
		attend a training on water supply management in languate the value	Germany	Facility for Infrastructure		
		of R100 000.		Development (ORIO) resulting in two projects (Umgungundlovu		
		ii) 10 minicinal officials lad by a		& Elundini) receiving funding		
				for implementation Phase. An		
		training funded by Japan to the		and Netherlands was signed		
		value R1.2 million.		regarding the Dutch support		
		iii) The DWA-ORIO uMgungundlovu		tor the uMgungundlovu project		
		agreement has been signed to the value of R5.5 million.		2 Japan		
				Two provinces K7N and NW		
		IV) Modimolle municipality received		received training support from		
		it all liling off sewage technology		Japan International Cooperation		
		the value of R120 000.		Agency (JICA) on areas of industrial		
				20 officials from DWS and the		
		has been signed to the value of		Municipalities received support		
		R150 million.		from the Government of Japan		
		The denoting Morth Meth West		and attended training on Drinking water supply in Japan 15 to 29		
				November 2014. The support on the		
		to attend a training on water		training is valued at R1.6 Million		
		distribution and service in Japan to		3 Australia		
		the value of R120 000		The Australian Government		
		vii) The departmental Free State		through the Monash University		
		province received support		(MU) provided support to the		
		from JICA to attend a training		DWS youth summit held from 29		
		programme on water quality and		Julie 03 July 2014 to tile value of R70000 for engagements on		
		purification to the value of		technical assistance provided		
		N 20 000.		by the Monash University		
		viii) Approval has been granted for the				
		implementation phase to the value				
		of approximately R100 million				

	Programme Name		<u>u</u>	International Water Cooperation		
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
				4 Germany		
				The German Government has		
				provided funding to the Middle		
				Olifants South Africa Project to		
				the value of 4 Million Euros. Due		
				to the nature and area of the		
				engagement and collaboration,		
				that it is a research project, DWS		
				has recommended WRC to		
				run the project on behalf of the		
				department with the department		
				coordinating and facilitating the		
				process at a diplomatic level		

Performance Indicators

4.5.4

	Sub-programme		Afr	Africa Cooperation		
<u>Р</u> оп	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Planned target 2014/2015 Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
62a	Number of new strategic partnerships established with countries in Africa	None established, however, progress is as follows: i RSA – Ethiopia A memorandum of understanding is ready for signing ii RSA-Zimbabwe The negotiations for establishing a parthership are still ongoing iii RSA - Burundi A draft agreement is being negotiated iv RSA-Sao Tome and Principe A fact finding mission to Sao Tome and Principe was undertaken and a declaration of intern on Water and Health sector interventions was signed. A Sao Tome delegation was also hosted on a study tour. v RSA - Sierra Leone	Burundi Sao Tome and Principe Zimbabwe	Two, however, progress is as follows: 1 RSA-Sao Tome and Principe Adraft MoU has been developed and a feasibility study was conducted from 14 - 21 July 2014. Application for funding was drafted and submitted for approval to the African Renaissance Fund (ARF) office 2 RSA-Burundi Both parties re-negotiated areas of cooperation due to the departmental configuration to include Sanitation for included in the original draft 3 RSA-Zimbabwe The agreement was finalised for signing	Under by 1	The signing ceremony was postponed by Zimbabwe

	Sub-programme		Afr	Africa Cooperation		
PPI 00	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Planned target 2014/2015 Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
62b	Number of existing strategic partnerships implemented with countries in Africa	9 existing partnerships implemented in Africa as follows: (i) RSA - DRC: Implementation of the water supply infrastructure project in Katanga Province is ongoing. (ii) RSA-Rwanda: Phase 1 training for 27 Rwandese on hydrological services and flood management was conducted on 3-20 Sept 2013. (iii) RSA - Namibia: Negotiations are ongoing on the principles of cooperation. (iv) RSA-Uganda The scheduled joint technical committee meeting was convened on 22-24 April 2013 where a draft action plan was developed. (v) RSA- Sudan A delegation of 15 water experts from South Sudan was hosted from 26 – 30 August 2013 focussing on knowledge and information sharing on water for irrigation purposes.	9 namely • Botswana • DRC • Namibia • Rwanda • Uganda • Ethiopia • Tanzania • Lesotho • Swaziland	Eight implemented however, progress is as follows: 1 RSA - Namibia Principles of co-operation for the bilateral have been finalised Developed Terms of Reference for the guidelines for Vicolsdrift Feasibility Study. Appointed a service provider for Vicolsdrift Feasibility Study for the Drought Relief Programme in response to the Presidential Initiative. Finalised the scope of intervention, a report was submitted in this regard 2 RSA-Rwanda Hosted a Joint Committee Meeting 29 - 30 September 2014. At this meeting, both parties agreed to renew the expired MOU bilateral agreement		

	Sub-programme		Afr	Africa Cooperation		
<u>Р</u> Р	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		A delegation of 15 water experts from South Sudan was hosted from 26 – 30 August 2013 focussing on knowledge and information sharing on water for irrigation purposes. (vii) RSA – Swaziland The scheduled joint water commission meetings (23 October and 27 November 2013) were convened. They focused on Restructuring of KOBWA Loans, amendment of the treaty and the Driekoppies Relocation Action Plan (RAP). (viii) RSA-Botswana The Presidential Bi-National Commission (BNC) was hosted in South Africa where the ongoing water cooperation was re-endorsed with new initiatives. (ix) RSA – Tanzania Cooperation in the water sector is ongoing		3 RSA-Botswana The Presidential Bi-National Commission (BNC) was hosted by the Republic of Botswana where the Cross Border Water Supply (CBWS) Agreement was signed by Sedibeng Water Board and Botswana Water Utilities Cooperation (WUC) 4 RSA-Swaziland The JWC members convened a meeting which resolved to strengthen RSA/ Swaziland partnership by providing the Kingdom of Swaziland with additional water from the Porngola Poort Dam for the purpose of economic development 5 RSA-Tanzania Both parties agreed on areas of cooperation. A draft MoU was developed 6 RSA-Ethiopia Both parties agreed on areas of cooperation. A draft		

	Sub-programme		Afr	Africa Cooperation		
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Planned target 2014/2015 Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
63	Number of trans-boundary water management projects implemented	3 Trans-boundary Water Management Projects implemented (i) Orange- Senqu River Basin Commission (ORASECOM) Through the Sasol /GIZ/ Emfuleni Municipality Water Conservation Management Project, 40 local people have been trained as water conservation water conservation water conservation water sistant plumbers.	• 3 namely • ORASECOM • LIMCOM • TPTC	RSA-Lesotho RSA technical team met with the Lesotho delegates on 13 March 2015 where technical know-how on dam safety, infrastructure development and knowledge between the two countries 8 RSA-DRC The Katanga water refurbishment Project has been completed, a report has been submitted by the implementing agent to DWS for hand over Three projects implemented and progress is as follows: 1 LIMCOM Finalised the LIMCOM hosting agreement and parties agreed that Mozambique will host the permanent secretariat; advertised the vacant post of the LIMCOM Executive Secretary		

	Sub-programme		Afr	Africa Cooperation		
on On	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		(ii) Limpopo River Basin Commission (LIMCOM) The LIMCOM Monograph study to assess water availability in the Limpopo River Basin was completed in 18 December 2013. (iii) Joint Study Management Committee (JSMC) Flowing from the MoU signed during the previous financial year, a task team was appointed to develop terms of reference for the feasibility study (i.e. Botswana to obtain water from the Lesotho Highlands Water project).		2 ORASECOM Adopted the Strategic Action Programme (SAP) and the National Action Plan (NAP) which gives further impetus to the joint integrated management of the water resources of the Orange Senqu River Basin 3 TPTC Decision on the hosting of the TPTC Secretariat was taken and members agreed that Swaziland will be the host of the Secretariat		
49	Number of strategic engagements with international and multilateral organisations in Africa		3 namely SADC NEPAD AMCOW	Three engagements and progress is as follows: 1 SADC Participated in the SADC Integrated Water Resource Management Pilot Project Meeting in Botswana to finalise a Local Water Development and Management plan for the Limpopo pilot project. DWS participated in the River Basins Organisations Workshop		

	Sub-programme		Afr	Africa Cooperation		
on O	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Planned target 2014/2015 Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
				2 NEPAD		
				Had an introductory meeting with the NEPAD Water		
				Centres of Excellence Secretariat to discuss and		
				explore possible collaboration with the Department		
				3 AMCOW		
				Participated in the Technical		
				Advisory Committee Meeting		
				Assembly meeting in Senegal		

	Sub-programme		ol9	Global Cooperation		
<u>п</u> оп	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
65a	Number of new strategic partnerships established with countries outside Africa (global)	2 new partnerships established outside Africa as follows (i) RSA-Cuba The agreement was signed on 09 September 2013 (ii) RSA-Netherlands The agreement was signed on 21 November 2013	• Korea • Iran • Spain	Four partnerships 1 RSA-Spain Both parties agreed on possible areas of cooperation for inclusion in the proposed MoU to be finalised in 2015 2 RSA-Mexico Both parties agreed on areas of cooperation and the exchanged draft MoU which is in the process of being vetted by the legal departments of both countries for finalisation in 2015/16 3 RSA-Iran Both parties agreed on the areas of cooperation and to enter into a MoU. A draft MoU was circulated for inputs by both parties and finalization		-

	Sub-programme		Glo	Global Cooperation		
<u>г</u> о	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
99 92 92	Number of existing strategic partnerships implemented with countries outside Africa (global)	5 existing partnerships implemented with countries outside Africa as follows (i) RSA – Japan One (1) Ministerial and three (3) technical engagements were convened (ii) RSA – China A Bi - National Commission (BNC) was held on 28 - 29 October 2013 and a commission meeting held including the training of two (2) DWA officials on artificial recharge in China. (iii) RSA – Vietnam A joint meeting was held in August 2013 that agreed on a new focus area (WC/DM) for implementation.	6 namely • Japan • Cuba • China • Vietnam • Netherlands	4 RSA- Korea Both parties agreed and finalised the areas of cooperation. A Memorandum of Understanding in the field of water between South Africa and Korea was agreed to and currently undergoing legal processing for finalization in 2015/16 Over by 1 1 RSA-Netherlands Joint Water Resource Steering Committee (JWRSC) was established in giving effect to the signed agreement. Action Plan for the implementation of JWRSC was developed and agreed upon. First steering committee meeting held in Netherlands in November 2014	1 over achievement by Denmark	Denmark was added after the priorities were shifted to be in line with the current strategic objectives

	Sub-programme		Olo	Global Cooperation		
<u>P</u> 6	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		(iv) RSA-Russia A formal communication on SA's decision on a hydrological model (ECOMAG) and a proposal to review RSA-Russia agreement was submitted to the Russians. (v) RSA – Netherlands The development phase of the DWA – ORIO agreements on Ethekwini, Elundini and Umgungundlovu were implemented and finalised.		Release agreement signed with a view to release 35 Cuban Water Specialists for a period of 2 years. Work permits for the 35 Cubans successfully granted including working visas. All Human Resources Processes including benefits were completed and implemented for the absorption of Cubans into the absorption of Lubans were successfully placed in all the regions RSA- Japan A workshop on Disaster Management was successfully hosted in RSA- Japan A workshop on Disaster Management was successfully hosted in RSA- Japan A workshop on bisaster Management was successfully hosted in RSA- Japan Joint Resolution 4 RSA-Russia Both parties worked on new areas of collaboration for consideration by the Department. Both parties developed initial working document in line with the BRCS parthership at the RSC meeting led by DIRCO		

	Sub-programme		919	Global Cooperation		
<u>п</u> оп	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
				5 RSA-Denmark Both parties exchanged areas of collaboration and submitted the first draft for consideration and endorsement by the Department. Mandate on the collaboration granted by both ministers 6 RSA-Vietnam The engagement was re- scheduled with a view to revisit areas of cooperation in line with the new DWS priorities and mandate. In line with the new mandate and priorities A RSA-China New areas of cooperation for renegotiation of the MoU were finalised and approved by the Minister. The DWS's visit to China was postponed from March to April 2015		

	Sub-programme		Glo	Global Cooperation		
<u>r</u> on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
920	Number of strategic engagements with international and multilateral organisations outside Africa (global)	10 strategic engagements with international organisations as follows: (i) UNFCCC The Department participated and contributed in subsidiary bodies on scientific and technological advice and innovation on 3 – 14 June 2013 in Bonn, Germany as well as the COP 19 in Warsaw. (ii) WEF The Department participated and contributed during the World Economic Forum in Davos, 21-26 January 2014 (iii) Stockholm World Water Sector participation at the SWWW through inter alia thematic presentations, exhibitions, junior water prize. (iv) World Water Day The Department participated and contributed through presentations and panel discussions at the WWD on 20 – 21 March 2014 in Tokyo.	10 namely • WWC • SIWI • UNESCO • EU • UNGSD • BRICS • UNGA • WEF • WWD	Seven engagements however progress is as follows: 1. UNCSD The Water position has been submitted to DIRCO and DEA as well as progressive input from zero draft to the final and current text draft 2. UNFCCC DWS successfully contributed to the SA climate change position and participated in the negotiations of the SUbsidiary Bodies held in Bonn 2- 15 June 2014. DWS Officials participated at the COP20 and CMP10 in Lima, Peru on 1-12 December 2014		

	Sub-programme		ol9 Glo	Global Cooperation		
PP on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		(v) UNCSD /Post 2015 The Department participated and contributed in the Post 2015 process through four UN Open Working Group meetings in Geneva, New York, Hungary and Korea which resulted in the development of the Water Sector Position for inclusion in the National position. Also contributed to the Africa agenda in support of three (3) cluster teams namely, Environmental Sustainability, Economic Development and People to People. The latter was held at UN headquarters in March 2014. (vi) Stockholm International Water Institute (SIWI) The Department negotiated the renewal of the Stockholm Junior Water Prize agreement. (vii) UNESCO The Department participated at the UNESCO Strategic and High Level meeting on Water Security and Cooperation in Nairobi, Kenya, from 11-13 September 2013		3 Stockholm World Water Week and SIWI DWS successfully coordinated the participation of the SA water sector at the 2014 Stockholm World Water Week on 31 August - 5 September 2014. The Minister successfully led the delegation and delivered SA perspectives at different sessions at the Stockholm Water Week. DWS successfully participated at the SA-Sweden official meeting in February 2015 4 UNGA: DWS Contributed to the final version of Zero draft of the SDGs through DIRCO and DEA at the 68th session. SA indicated it shall form the basis of the forthcoming intergovernmental negotiations to be held in June 2015 at the UN and of the 70th session of UNGA		

	Sub-programme		OIS GIVE	Global Cooperation		
on O	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		(viii) World Water Forum 7 The Department participated at the Budapest Water Summit in Hungary, 11-13 October 2013 (ix) AMCOW South Africa participated in the 11th AMCOW EXCO and TAC meetings from 3-6 June 2013 in Egypt where a 2013 AMCOW country progress report and 10 African mechanisms for monitoring and evaluation for reporting to the AU summit were adopted (x) SADC South Africa participated in the SADC regional water supply and sanitation programme that was scheduled from 24 to 28 March 2014 in Livingstone, Zambia.		Successful participation of SA delegation led by Minister to the 7th WWF wherein Ministerial Declaration was endorsed, with SA represented by Government, the water sector entities and organizations paraliamentarians, researchers and academics in the sector. • The SA delegation presented and participated in most of the Themes and Side-events Minister's presence was lauded by African national states as she was able to present Africa's stance at the high level roundtables and as a panellist in many sessions. • SA entered into working collaborations with World Water Council (WWC), UN-Water, Women for Water Partnership (WfWP) and UN Secretary General Advisory Board (UNSGAB) on support for the SDG process		

	Sub-programme		OI9	Global Cooperation		
ou Ou	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
				6 UNESCO		
				The Agreement is with the Chief State Law Adviser for a legal opinion on the engagement and partnership areas		
				7 WEF		
				Minister successfully led the DWS participation at the annual		
				Davos from 21-24 January 2015. Minister engaged		
				with the World leaders and organizations on Water issues		
				and engaged on a working relationship with Water		
				Resource Group (WRG) and World Economic Forum (WEF)		
				on Water and development		
				using PPP platforms that include Strategic Water		
				Partnership Network .(SWPN)		

	Sub-programme		Glo	Global Cooperation		
<u>P</u> on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
99	Number of countries targeted to provide official development assistance (global)	8 projects receiving ODA i) Two Departmental officials received support from JICA to attend a training on water supply management in Japan to the value of R100 000. ii) 19 municipal officials led by a departmental official received training funded by Japan to the value R1.2 million. iii) The DWA-ORIO uMgungundlovu agreement has been signed to the value of R5.5 million. iv) Modimolle municipality received training on sewage technology and urban drainage in Japan to the value of R120 000. v) The ORIO – EThekwini agreement has been signed to the value of R150 million. vi) The departmental North West province officials received funding to attend a training on water distribution and service in Japan to the value of R120 000	4 namely • Japan • Netherlands • Australia • Germany	Four countries targeted 1 Netherlands DWS hosted the Netherlands Facility for Infrastructure Development (ORIO) resulting in two projects (Umgungundlovu & Elundini) receiving funding for implementation Phase. An agreement between the DWS and Netherlands was signed regarding the Dutch support for the uMgungundlovu project to the value of R63 Million 2 Japan Two provinces KZN and NW received training support from Japan International Cooperation Agency (JICA) on areas of industrial and sewerage water. A team of 20 officials from DWS and the Municipalities received support from the Government of Japan and attended training on Drinking water supply in Japan 15 to 29 November 2014. The support on the training is valued at R1.6 Million		

	Sub-programme		OID CONTRACTOR	Global Cooperation		
<u>Р</u> оп	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		vii) The departmental Free State province received support from JICA to attend a training programme on water quality and purification to the value of R120 000. viii) Approval has been granted for the DWA-ORIO Elundini project for the implementation phase to the value of approximately R100 million.		3 Australia The Australian Government through the Monash University (MU) provided support to the DWS youth summit held from 29 June 05 July 2014 to the value of R70000 for engagements on technical assistance provided by the Monash University 4 Germany The German Government has provided funding to the Middle Olifants South Africa Project to the value of 4 Million Euros. Due to the nature and area of the engagement and collaboration, that it is a research project, DWS has recommended WRC to run the project on behalf of the department with the department coordinating and facilitating the process at a diplomatic level		



5 PERFORMANCE INFORMATION OF WATER TRADING ENTITY PROGRAMMES

5.1 Programme 1: Administration

5.1.1 Programme purpose

The purpose of the programme is to provide policy leadership, advice and core support services, including finance, human resources, legal, information and management services, communication and corporate planning.

Sub-programmes

 $Financial\ Management\ ensures\ the\ efficient\ management\ of\ daily\ financial\ operations,\ processes\ and\ systems.$

3 Strategic objectives

	Programme Name			A	Administration	
2	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
1.2	Effective and efficient internal control environment	71%	100%	89.30% reduction in irregular expenditure	Under by 10.70%	The deviation is due to noncompliance with procurement regulations regarding quotations by the Provincial/ Cluster and Construction Sites.
		100%	%86	100% of actual billing versus planned billing	2% over achieved	Improvement is due to the data cleansing project undertaken during the year
		11% reduction	40%	-38% reduction in outstanding debt over 60 days	78% below target	The non-payment by both water boards and municipalities resulted in the increase in the number of debtor days. Water boards also raised the issue of Municipalities defaulting in payments to Water boards. In addition, municipalities are not honouring intergovernmental relations framework. Non-existence of a CRM unit to timeously resolve customer queries
		R1.63 billion1	%86	88% spent on refurbishment and betterment against budget	Under by 10%	Under spending due the slow implementation of the maintenance plan
			60 days	Number of debtors days 288 days	228 days	The non-payment by both water boards and municipalities resulted in the increase in the number of debtor days. Water boards also raised the issue of Municipalities defaulting in payments to Water boards. In addition, municipalities are not honouring intergovernmental relations framework. Non-existence of a CRM unit to timeously resolve customer queries

5.1.4 Performance indicators

	Sub-programme			Ē	Financial Management	
<u>Р</u> о		Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
29	Percentage reduction in irregular expenditure	71%	100%	89.30%	Under by 10.70%	The deviation is due to noncompliance with procurement regulations regarding quotations by the Provincial/ Cluster and Construction Sites.
89	Percentage of actual billing versus planned billing	100%	%86	100%	2% over achieved	Improvement is due to the data cleansing project undertaken during the year
69	Percentage of reduction in outstanding debt over 60 days	11%	40%	-38%	78% below target	The non-payment by both water boards and municipalities resulted in the increase in the number of debtor days. Water boards also raised the issue of Municipalities defaulting in payments to Water boards. In addition, municipalities are not honouring intergovernmental relations framework. Non-existence of a CRM unit to timeously resolve customer queries
20	Percentage spent on refurbishment and betterment against budget	R1.63 billion²	%86	%88	Under by 10%	Under spending due the slow implementation of the maintenance plan
7	Number of debtors days	1	60 days	288 days	228 days	The non-payment by both water boards and municipalities resulted in the increase in the number of debtor days. Water boards also raised the issue of Municipalities defaulting in payments to Water boards. In addition, municipalities are not honouring intergovernmental relations framework. Non-existence of a CRM unit to timeously resolve customer queries

5.1.5 Strategy to overcome areas of under performance

To mitigate the under achievement in the reduction of the irregular expenditure, the department will reduce the number of items procured through quotations by implementing the term contracts or participate in National Treasury transversal contracts. To improve on debt management, the department will establish the customer relations management (CRM) unit to deal with customer queries.

5.1.6 Changes to planned targets

There were no changes made to the annual targets during the period under review

5.2 Programme 3: Water Infrastructure Management

5.2.1 Programme purpose

The purpose of the programme is to ensure a reliable supply of water from bulk raw water resources infrastructure to meet sustainable demand objectives for South Africa within acceptable risk parameters. Solicit and source funding to implement, operate and maintain bulk raw water resources infrastructure in an efficient and effective manner by strategically managing risks and assets.

5.2.2 Sub-programmes

Infrastructure Development and Rehabilitation provides for the design, construction and commissioning of new water resource infrastructure; and the rehabilitation of existing infrastructure to ensure the safety and functionality of departmental dams and related infrastructure.

Operations of Water Resources funds expenditure on water resources management activities conducted by the departments or catchment management agencies within water management areas.

5.2.3 Strategic objectives

Water Infrastructure Management	Actual achievement Planned target 2014/2015 Actual achievement Deviation Comment on deviations 2013/2014 target to actual achievement achievement for 2014/2015	nases 2D: the tender 5% (project preparation) 0% completion Under by 5% The delay is as a result of the complete. On project plan of Olifants River water resources development project phase 2D	17. Seek km of the 43 km pipeline late for the dead the forms solution of intermediate milestone of more and severation of intermediate milestone of debottlenecking increasing project plan of phase 1 of of p
		Phases 2D: the documents are	Intermediate a debottlenecking operational ef the existing pi km 6,6 was a on 19 May 20 km 10,3 was a on 29 Octobe Water supply increased by and 57% due debottlenecking and km 10,3 r De
Programme Name	No Strategic objectives		

	Programme Name		×	Water Infrastructure Management	nent.	
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		- 54% completion (1) Tender for civil works was re-advertised. (2) Valuation of affected properties in progress.	5% (design) on project plan of phase 2A of Mokolo River augmentation 13% (construction) on project plan of Mdloti River Development (Raising of Hazelmere Dam)	1% completion The EIA process has started 5% completion Designs under revision Study on the stability of the dam wall Valuated 50% of affected properties	Under by 4%	Feedback on the request for an explicit government guarantee allowing the TCTA to approach financial markets for loan funding was received on 31 March 2015. The design could not be finalised as a result of the delay in the appointment of the contractor. In addition, the valuation of the affected 50% remaining properties is pending; awaiting the outcome of the dispute between the Department and Valuator.
		20% completion The contractor for the N7 re-alignment has started. The dam designs drawings are complete	7% (construction) on project plan of raising Clanwilliam Dam wall	4% completion Site establishment activities have commenced Realignment of the road is at 57% completion	Under by 3%	The approval of the environmental management programme took longer as a result of complex issues that emerged during the approval process
		10% Design work continues, Environmental Management Plans (EMP) have been drafted	15% (design) on project plan of Greater Letaba River Water Resources Project (Nwamitwa Dam)	12% completion Approved Environmental Management Plans. Tender documentation for the engineering geological investigation compiled Lepelle Northern Water appointed as implementation agent	Under by 3%	The Implementing Agent directed its resources to higher priority projects such as the Water and Sanitation Revitalisation Programme in the Mopani District Municipality

	Programme Name		Λ	Water Infrastructure Management	nent	
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		16% completion	10% (design) on project plan of Greater Letaba River Water Resources Project: (Raising of Tzaneen Dam)	1% completion Draft preliminary designs for the raising of Tzaneen Dam completed	Under by 9%	The preliminary design could not be finalised as a result of the delay in the appointment of the Approved Professional Person (APP) and a professional team.
			35% (design/ construction)	27% completion Improvement and new works 91% complete Clear water tank 25% complete Pump house 3% complete Babanana pipeline 3% complete	Under by 8%	The proposal to increase the size of the pipe from 300mm to 600mm triggered a listed activity requiring both an environmental authorisation and EMP.
		35 total cumulative dam safety rehabilitation projects completed since the programme started in 2005	39	Cumulative total of 38 dam safety rehabilitation projects completed since the programme started in 2005 with the following completed during 2014/15 financial year Stompdrift Dam Mnyameni Dam S1 balancing Dam	Under by 1	Although the Cata Dam civil works have been completed, there is a contractual dispute on mechanical works and therefore a commissioning certificate cannot be issued.
		90% adherence to the demand as per Bulk Water Supply Agreements	100%	75% adherence to the demand as per Bulk Water Supply Agreements	Under by 25%	Rainfall patterns influenced the demand for bulk raw water supply

	Programme Name		^	Water Infrastructure Management	ment	
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		22 sections of canals completed namely: Ncora: 1 section completed Lindleyspoort: 7 sections completed Vlakfontein Canal: 5 sections completed Lakeside canal: 3 sections completed Qamata: 1 section completed Nzhelele: 3 sections completed Sections completed Sections completed Sections completed Sections completed Sections completed Sections completed	12 sections per annum	12 sections completed namely: Lindleyspoort: 6 sections completed Vlakfontein Canal: 5 sections completed Potchefstroom Canal: 1 section completed		-
		1	100% metering of domestic and industrial users	93% metering of domestic and industrial users (i.e. 455 of 489 users)	Under by 7%	The manufacturer could not supply the required number of meters
			50% metering of agricultural users	1% metering of agricultural users (i.e. 103 of 20 395 users)	Under by 49%	The manufacturer could not supply the required number of meters.

5.2.4 Performance indicators

	Sub-programme		Infrastructur	Infrastructure Development and Rehabilitation	ilitation	
P on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
72	Annual average number of job Cumulative total 10 486 opportunities created through augmentation projects	Cumulative total 10 486	, 4400	A cumulative total of 7443	Over by 3 043	The labour intensive methods used in implementing certain construction projects resulted in the increased number of job opportunities.
74a	Percentage completion on project plan of Olifants River water resources development project phase 2A (De Hoop Dam and related infrastructure)	99% completion Impoundment commenced and dam inaugurated by the President in March 2014.	100% (commissioning)	100% completion Project completed (Only small contractor team remaining on site for final rehabilitation work and snag list completion.)		
74b	Percentage completion on project plan of Olifants River water resources development project phase 2B	Phases 2B: the tender documents are complete.	5% (project preparation)	0% completion	Under by 5%	The delay is as a result of the funding model not being finalised.
74c	Percentage completion on project plan of Olifants River water resources development project phase 2C	Phase 2C: 50% complete (The first 10 km to deliver water to De Hoop Water Treatment Works serving Jane Furse / Nebo Plateau was completed in Jan 2014. A total 20km out of the 40km pipeline was laid by end Mar 2014)	80% (construction)	81% completion A total of 38.98 km of the 40 km Phase 2C pipeline has been laid to date The pump station is 80% complete	Over by 1%	There is commitment to complete the project in accordance with the latest approved contractual programme.
74d	Percentage completion on Phases 2D: the te project plan of Olifants River documents are complete. water resources development project phase 2D	Phases 2D: the tender documents are complete.	tender 5% (project preparation) (e.	0% completion	Under by 5%	The delay is as a result of the funding model not being finalised.

	Sub-programme		Infrastructur	Infrastructure Development and Rehabilitation	oilitation	
PPI on	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
75a	Percentage completion on project plan of phase 1 of Mokolo River augmentation	on 55% Intermediate milestone of debottlenecking (increasing operational efficiency) the existing pipeline at km 6,6 was achieved on 19 May 2013 and at km 10,3 was achieved on 29 October 2013. Water supply has been increased by 37% and 57% due to the debottlenecking at km 6,6 and km 10,3 respectively. Debottlenecking provides sufficient capacity to enable Eskom to commission four of its Medupi Units and meet the forecasted high water demand scenarios until December 2015. 26.6 km of the 43 km pipeline laid (March 2014).	80% (construction)	82% completion The entire 43km pipeline has been laid with up 33 km of the pipeline has been pressure tested. The functional commissioning of the pump station has been achieved.	Over by 2%	Improvements in installation and commissioning of the Mechanical and Electrical works, rate of pipe laying and testing

	Suh-programme		Infractructur	Infrastructure Development and Rehabilitation	hilitation	
PPI	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
75b	Percentage completion on project plan of phase 2A of Mokolo River augmentation	-	5% (design)	1% completion The EIA process has started	Under by 4%	Feedback on the request for an explicit government guarantee allowing the TCTA to approach financial markets for loan funding was received on 31 March 2015.
92	Percentage completion on project plan of Mdloti River Development (Raising of Hazelmere Dam)	54% completion (1) Tender for civil works was re-advertised. (2) Valuation of affected properties in progress.	13% (construction)	5% completion Designs under revision Study on the stability of the dam wall Valuated 50% of affected properties	Under by 8%	The design could not be finalised as a result of the delay in the appointment of the contractor. In addition, the valuation of the affected 50% remaining properties is pending; awaiting the outcome of the dispute between the Department and Valuator.
22	Percentage completion on project plan of raising Clanwilliam Dam wall	20% completion The contractor for the N7 re-alignment has started. The dam designs drawings are complete	7% (construction)	4% completion Site establishment activities have commenced Realignment of the road is at 57% completion	Under by 3%	The approval of the environmental management programme took longer as a result of complex issues that emerged during the approval process
82	Percentage completion on project plan of Greater Letaba River Water Resources Project (Nwamitwa Dam)	10% Design work continues, Environmental Management Plans (EMP) have been drafted	15% (design)	12% completion Approved Environmental Management Plans. Tender documentation for the engineering geological investigation compiled Lepelle Northern Water appointed as implementation agent	Under by 3%	The Implementing Agent directed its resources to higher priority projects such as the Water and Sanitation Revitalisation Programme in the Mopani District Municipality

	Sub-programme		Infrastructur	Infrastructure Development and Rehabilitation	oilitation	
D ou		Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement	Comment on deviations
79a	Percentage completion on project plan of Greater Letaba River Water Resources Project: (Raising of Tzaneen Dam)	16% completion	10% (design)	1% completion Draft preliminary designs for the raising of Tzaneen Dam completed	tor 2014/2015 Under by 9%	The preliminary design could not be finalised as a result of the delay in the appointment of the Approved Professional Person (APP) and a professional team.
79b	Percentage completion on project plan of Greater Letaba River Water Resources Project Distribution		35% (design/ construction)	27% completion Improvement and new works 91% complete Clear water tank 25% complete Pump house 3% complete	Under by 8%	The proposal to increase the size of the pipe from 300mm to 600mm triggered a listed activity requiring both an environmental authorisation and EMP.
				Babanana pipeline 3% complete		

	Sub-programme			Operations of Water Resources		
PP on		Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
73	Number of job opportunities created through the Dam Safety Rehabilitation Programme	256 of job opportunities created through the Dam Safety Rehabilitation Programme	315	149	Under by 166	Delays in three of the Dam Safety Rehabilitation projects were due to outstanding environmental authorisations, contractual challenges and supply of material which prevented the creation of job opportunities as per set targets.
08	Total number of dam safety rehabilitation projects completed per year to meet dam safety regulations	35 total cumulative dam safety rehabilitation projects completed since the programme started in 2005	39	Cumulative total of 38 dam safety rehabilitation projects completed since the programme started in 2005 with the following completed during 2014/15 financial year Stompdrift Dam Mnyameni Dam S1 balancing Dam	Under by 1	Although the Cata Dam civil works have been completed, there is a contractual dispute on mechanical works and therefore a commissioning certificate cannot be issued.
18	Percentage adherence to the demand as per bulk water supply agreements to ensure sustainable bulk water supply	90% adherence to the demand as per Bulk Water Supply Agreements	100%	75%	Under by 25%	Rainfall patterns influenced the demand for bulk raw water supply
85	Total number of water conveyance projects (i.e. sections) rehabilitated	22 sections of canals completed namely: Ncora: 1 section completed Lindleyspoort: 7 sections completed	12 sections per annum	12 sections completed namely: Lindleyspoort: 6 sections completed Vlakfontein Canal: 5 sections completed Potchefstroom Canal: 1 section completed		-

	Sub-programme			Operations of Water Resources	Si	
PP.	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
		Vlakfontein Canal: 5 sections completed				
		Lakeside canal: 3 sections completed				
		Qamata: 1 section completed				
		Nzhelele: 3 sections completed				
		Boskop RB canal: 2 sections completed				
83a	Percentage implementation of strategic metering of	1	100% metering of domestic and	93% metering of domestic and industrial users	Under by 7%	The manufacturer could not supply the required
	water use volumes for the domestic and industrial users in line with entitlements		industrial users	(i.e. 455 of 489 users)		number of meters
836	Percentage implementation	-	50% metering of	1% metering of agricultural users	Under by 49%	The manufacturer could
	of strategic metering of water use volumes for agricultural		agricultural users	(i.e. 103 of 20 395 users)		not supply the required number of meters
	users in line with entitlements					

PART B: PERFORMANCE INFORMATION

5.2.5 Strategy to overcome areas of under performance

An acceleration plan to finalise the areas of underperformance within the programme has been developed for the 2015/16 financial year.

5.2.6 Changes to planned targets

A reduction was made to the annual milestone for programme performance indicator (PPI no 73) as the design changed to a piano key method which led to the re-advertisement of the project bid. Also, the annual milestone for PPI no 74 (i.e. raising of Clanwilliam Dam wall) was revised as the project had to relate to specific physical construction activities. A further reduction was made to PPI no 76a (i.e. Raising of Tzaneen Dam) as the feasibility study was inconclusive with regards to the dam infrastructure. Five dam safety rehabilitation projects (i.e. Driel Barrage, Nkadimeng Dam, Roodekoppies Dam, Dimbaza Dam and Vaalkop II Dam) were deferred as construction had to be halted. The reasons included a threat of triggering an environmental listed activity on the river channel as well as delays in obtaining a construction licence, procurement of rockfill material and finalization of the design by the engineering team.

	Old PPI and targets as tabled in the 2014/15 APP	γpp		Revised PPIs and targets as post adjustment	ınt
PPI	Programme performance indicator	Annual target	ЫЫ	Programme performance indicator	Annual target
ou			00		
73	Percentage completion on project plan of Mdloti	75% completion	9/	Percentage completion on project plan of Mdloti	13% completion
	River Development (Raising of Hazelmere Dam)	(Construction)		River Development (Raising of Hazelmere Dam)	(Construction)
74	Percentage completion on project plan	58% completion	77	Percentage completion on project plan	7% completion
	of raising Clanwilliam Dam wall	(Construction)		of raising Clanwilliam Dam wall	(Construction)
76a	Percentage completion on project plan of Greater Letaba	35% completion	79a	Percentage completion on project plan of Greater Letaba	10% completion
	River Water Resources Project: (Raising of Tzaneen Dam)	(Design)		River Water Resources Project: (Raising of Tzaneen Dam)	(Design)
77	Total number of dam safety rehabilitation projects	44	80	Total number of dam safety rehabilitation projects	39
	completed per year to meet dam safety regulations			completed per year to meet dam safety regulations	

5.2.7 Linking performance with budgets

		2014/2015			2013/2014	
Sub- Programme Name	Final Appropriation	Actual Expenditure	(Over)/ Under Expenditure	Final Appropriation	Actual Expenditure	(Over)/Under Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000
Water Infrastructure Management	2 570 909	2 570 909	0	2 565 203	2 558 847	6 356

5.3 Programme 4: Regional Implementation and Support

5.3.1 Programme purpose

The purpose of the programme is to coordinate the effective implementation of the department's strategic goal and objectives at the regional level, including the establishment of water resource management institutions. Facilitate water conservation and demand management. Accelerate communities' access to water infrastructure.

5.3.2 Sub-programmes

Integrated Catchment Management provides for the protection, development, use and management of resources at the water management area level.



5.3.3 Strategic objectives

			C			
	Programme Name		Kegi	Regional Implementation and Support	port	
8	Strategic objectives	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
2.4	Improve water use efficiency		11 510 water users	4417 water users validated and verified within water management areas	Under by 7093	Although letters were sent to users to apply for the verification, inadequate and slow responses were received from users
4.2	Improve the protection of water resources and ensure their sustainability	786	786 of waste discharge points monitored	780 waste discharge points monitored	Under by 84	The delay in finalising the National laboratory contracts owing to non-accreditation of certain laboratories for certain tests
		191	100%	47% inspections conducted in mines with reported incidents (i.e. 48 of 103)	Under by 53%	The Mpumalanga, North West and Northem Cape provincial offices could not inspect all their reported incidents as there had been staff shortages for nollution insenetions.

5.3.4 Performance indicators

	Sub-programme		_	Integrated Catchment Management	ment	
PPI no	Performance indicator	Actual achievement 2013/2014	Planned target 2014/2015	Actual achievement 2014/2015	Deviation from planned target to actual achievement for 2014/2015	Comment on deviations
84	Number of water users validated and verified within water management areas ³		11 510 water users	4417 water users	Under by 7093	Although letters were sent to users to apply for the verification, inadequate and slow responses were received from users
85a	Number of waste discharge 786 of waste points monitored to assess points monitored water resource quality	Number of waste discharge 786 of waste discharge points monitored to assess points monitored water resource quality	864 waste points	discharge 780 waste discharge points Under by 84 monitored	Under by 84	The delay in finalising the National laboratory contracts owing to non-accreditation of certain laboratories for certain tests
85b	Percentage of inspections 1914 of conducted in mines with pollution reported incidents conducted resource c	1914 of mines where pollution inspection is conducted to assess water resource quality	100%	47% inspections (i.e. 48 of 103)	Under by 53%	The Mpumalanga, North West and Northern Cape provincial offices could not inspect all their reported incidents as there had been staff shortages for pollution inspections

PART B: PERFORMANCE INFORMATION

5.3.5 Strategy to overcome areas of under performance

As the validation and verification within water management areas was the main contributor to the programme's under achievement, an acceleration plan has been developed for the 2015/16 financial year.

5.3.6 Changes to planned targets

There were no changes made to the annual targets during the period under review.

6 TRANSFER PAYMENTS

6.1 Transfer payments to public entities

Name of Public Entity	Services rendered by the public entity	Amount transferred to the public entity	Amount spent by the public entity
Amatola Water Board	Water Infrastructure development	150 000	48 100
Magalies Water Board	Water Infrastructure development	69 665	69 665
Sedibeng Water Board	Water Infrastructure development	143 453	143 453
Umgeni Water Board	Water Infrastructure development	216 801	216 801

6.2 Transfer payments to all organisations other than public entities

The table below reflects the transfer payments made for the period 1 April 2014 to 31 March 2015

Name of transferee	Type of organisation	Purpose for which the funds were used	Did the dept. comply with s 38 (1) (j) of the PFMA	Amount transferred (R'000)	Amount spent by the entity	Reasons for the funds unspent by the entity
WSOS	Municipalities	Refurbishment and operation and maintenance	Yes	449 558	222 612	Programme is still on going until end June 2015
MWIG	Municipalities	Upgrading of infrastructure	Yes	535 608	170 779	Programme is still on going until end June 2015
RHIG	WSA	To build on site sanitation in areas where bulk dependent services are not viable	Yes	65 624	22 649	Programme is still on going until end June 2015.

7 CONDITIONAL GRANTS

7.1 Conditional grants and earmarked funds paid

Tabulated below are each of the conditional grants and earmarked funds paid by the department.

Conditional Grant 1: Water Services Operating Subsidy Grant (Direct Grant)

Department/ Municipality to whom the grant has been transferred	Various municipalities (List attached)
Purpose of the grant	To subsidise, refurbish and restore the functionality of water services schemes previously owned and/or operated by DWS or by other agencies on behalf of the Department
Expected outputs of the grant	Number of schemes refurbished
Actual outputs achieved	60 schemes refurbished
Amount per amended DORA (R'000)	449 558
Amount transferred (R'000)	449 558
Reasons if amount as per DORA not transferred	All transferred
Amount spent by the department/ municipality (R'000)	222 612
Reasons for the funds unspent by the entity	The implementation and spending of WSOS is aligned to municipal financial year which is not aligned to National Financial year, So the municipalities have not yet under spend as they are still within the period to spend the allocation, which is until end of June 2015
Monitoring mechanism by the transferring department	Review of monthly expenditure reports Development of annual evaluation reports
	Conduct scheduled and unscheduled site inspection of projects

Conditional Grant 2: Water Services Operating Subsidy Grant (Indirect Grant)

Department/ Municipality to whom the grant has been transferred	Various Municipalities (List attached)
Purpose of the grant	To facilitate the planning, acceleration and implementation of various projects that will ensure water supply to communities identified as not receiving a water supply service
Expected outputs of the grant	Number of schemes refurbished
Actual outputs achieved	60 schemes refurbished
Amount per amended DORA	R548 126
Amount transferred (R'000)	R319 385
Reasons if amount as per DORA not transferred	Delays in the signing of the Service Level Agreement by municipalities affected the start of implementation resulting in the unspent funds
Amount spent by the department/ municipality (R'000)	R319 385
Reasons for the funds unspent by the entity	Delays in the signing of the Service Level Agreement by municipalities affected the start of implementation resulting in the unspent funds at the end of national financial year
Monitoring mechanism by the transferring department	Review of monthly expenditure reports Development of annual evaluation reports
	Conduct scheduled and unscheduled site inspection of projects

Conditional Grant 3: Municipal Water Infrastructure Grant (Direct Grant)

Department/ Municipality to whom the grant has been transferred	Various municipalities (List attached)
Purpose of the grant	To facilitate the planning, acceleration and implementation of various projects that will ensure water supply to communities identified as not receiving a water supply service
Expected outputs of the grant	Number of households provided with water supply service Number of job opportunities created
Actual outputs achieved	95 173 households provided with water supply services 2 708 job opportunities created
Amount per amended DORA	R535 608
Amount transferred (R'000)	R535 608
Reasons if amount as per DORA not transferred	Not applicable as all funds were transferred
Amount spent by the department/ municipality (R'000)	R470 130
Reasons for the funds unspent by the entity	The protracted time for appointment of contractors as well as lack of ready-made material resulted in the under spending.
Monitoring mechanism by the transferring department	Evaluate and approve business plans Review of monthly expenditure reports
	Development of annual evaluation reports
	Conduct scheduled and unscheduled site inspection of projects

Conditional Grant 4: Municipal Water Infrastructure Grant (Indirect Grant)

Department/ Municipality to whom the grant has been transferred	Various municipalities (List attached)
Purpose of the grant	To facilitate the planning, acceleration and implementation of various projects that will ensure water supply to communities identified as not receiving a water supply service
Expected outputs of the grant	Number of households provided with a water supply service Number of job opportunities created
Actual outputs achieved	95 173 households provided with water supply services 2 708 job opportunities created
Amount per amended DORA (R'000)	R548 126
Amount transferred (R'000)	R319 385
Reasons if amount as per DORA not transferred	Delays in the signing of the Service Level Agreement by municipalities affected the start of implementation resulting in the unspent funds at the end of national financial year
Amount spent by the department/ municipality (R'000)	R319 385
Reasons for the funds unspent by the entity	Delays in the signing of the Service Level Agreement by municipalities affected the start of implementation resulting in the unspent funds at the end of national financial year
Monitoring mechanism by the transferring department	Evaluate and approve business plans
	Review of monthly expenditure reports
	Development of annual evaluation reports
	Conduct scheduled and unscheduled site inspection of projects

Conditional Grant 5: Rural Household Infrastructure Grant (Direct Grant)

Department/ Municipality to whom the grant has been transferred	Various (List attached)
Purpose of the grant	To provide specific capital funding for the reduction of rural sanitation backlogs and to target existing households where bulk-dependant services are not available
Expected outputs of the grant	Number of rural households provided with access to onsite Ventilated Improved Pit (VIP) sanitation.
	Number of rural households provided with access to onsite sanitation through alternative technologies.
	Number of Jobs Created.
	Number of households provided with user education training.
	Number of households reached by health and hygiene awareness training.
Actual outputs achieved	9 347 households served as at 31 March 2015
Amount per amended DORA	R65 624
Amount transferred (R'000)	R65 624
Reasons if amount as per DORA not transferred	-
Amount spent by the department/ municipality (R'000)	R22 649
Reasons for the funds unspent by the entity	Programme is on-going in the municipality and should come to an end by end June 2015.
Monitoring mechanism by the transferring department	Monthly project verification carried by Regional Sanitation Coordinators together with municipal officials; monthly reporting by municipalities to regional offices; quarterly reports submitted to National Sanitation Services

Conditional Grant 6: Rural Household Infrastructure Grant (Indirect Grant)

Department/ Municipality to whom the grant has been transferred	Various (List attached)
Purpose of the grant	To provide specific capital funding for the reduction of rural sanitation backlogs and to target existing households where bulk-dependant services are not available
Expected outputs of the grant	Number of rural households provided with access to onsite Ventilated Improved Pit (VIP) sanitation.
	Number of rural households provided with access to onsite sanitation through alternative technologies.
	Number of Jobs Created.
	Number of households provided with user education training.
	Number of households reached by health and hygiene awareness training.
Actual outputs achieved	9 347 households served as at 31 March 2015
Amount per amended DORA	R 47 500
Amount transferred (R'000)	0
Reasons if amount as per DORA not transferred	No implementing agents appointed
Amount spent by the department/ municipality (R'000)	0
Reasons for the funds unspent by the entity	No implementing agents appointed
Monitoring mechanism by the transferring department	Monthly project verification carried by Regional Sanitation Coordinators together with municipal officials; monthly reporting by municipalities to regional offices; quarterly reports submitted to National Sanitation Services

Conditional Grant 7: Regional Bulk Infrastructure Grant (Indirect Grant)

Department/ Municipality to whom the grant has been transferred	Various municipalities (List attached)
Purpose of the grant	To develop new and refurbish, upgrade and replace ageing infrastructure that connects water resources to infrastructure serving extensive areas across municipal boundaries or large regional bulk infrastructure serving numerous communities over a large area within a municipality.
	To develop new and refurbish, upgrade and replace ageing waste water infrastructure of regional significance.
Expected outputs of the grant	Number of regional bulk projects initiated
	Number of projects completed
	Number of job opportunities created
Actual outputs achieved	69 regional bulk projects were initiated
	8 projects were completed
	323 job opportunities were created
Amount per amended DORA	4 005 459 (this includes R18.6 million of approved rollover for 2013/14 financial year
Amount transferred (R'000)	4 005 459
Reasons if amount as per DORA not transferred	Late appointment of contractors by implementing agencies.
	Projects delayed by long WULA application assessment processes that took longer than anticipated.
	Political instability within the Municipality affected the appointments of services providers.
	Construction work was stopped due to community unrest during the course of the financial year.
Amount spent by the department/ municipality (R'000)	3 287 817
Reasons for the funds unspent by the entity	The work was completed but the invoice could not process before cut off time.
Monitoring mechanism by the transferring department	By ensuring that benefiting WSA submits monthly projects progress reports, attending projects meetings, conduct project site visits and performance evaluation quarterly and annually

Conditional Grant 8: Bucket Eradication Programme (Indirect Grant)

Department/ Municipality to whom the grant has been transferred	Various (List attached)
Purpose of the grant	To provide funding for the eradication of bucket sanitation
Expected outputs of the grant	Number of households previously using buckets provided with improved sanitation
Actual outputs achieved	20 581 households served
Amount per amended DORA	R 899 177
Amount transferred (R'000)	R281 779
Reasons if amount as per DORA not transferred	Slow delivery by Implementing Agents
Amount spent by the department/ municipality (R'000)	Not applicable
Reasons for the funds unspent by the entity	Not applicable
Monitoring mechanism by the transferring department	Monthly project verification carried by Regional Sanitation Coordinators together with municipal officials; monthly reporting by municipalities to regional offices; quarterly reports submitted to National Sanitation Services

7.2 Conditional grants and earmarked funds received

There were no conditional grants and earmarked funds received for the period 1 April 2014 to 31 March 2015.

PART B: PERFORMANCE INFORMATION

8 DONOR FUNDS

There were no donor funds received for the period 1 April 2014 to 31 March 2015.

9 CAPITAL INVESTMENT

9.1 Capital investment, maintenance and asset management plan

Infrastructure projects		2014/2015			2013/2014		
	Final Appropriation R'000	Actual Expenditure R'000	(Over)/ Under Expenditure R'000	Final Appropriation R'000	Actual Expenditure R'000	(Over)/Under Expenditure R'000	
New and replacement assets	3 227 079	3 213 044	14 035	5 586 924	3 877 716	1 709 208	
Existing infrastructure assets	501 292	613 480	-112 188	641 616	579 726	61 890	
Upgrades and additions	272 735	397 726	-124 991	79 883	76 324	3 559	
Rehabilitation, renovations and refurbishments	143 521	140 323	3 198	444 516	414 346	30 170	
Maintenance and repairs	85 036	75 431	9 605	117 217	89 056	28 161	
Infrastructure transfer	2 460 265	2 469 882	-9 617	3 066 644	3 066 742	-98	
Current	85 036	75 431	9 605	117 217	89 056	28 161	
Capital	6 103 600	6 220 975	-117 375	9 177 967	7 435 128	1 742 839	
Total	6 188 636	6 296 406	-107 770	9 295 184	7 524 184	1 771 000	

PARIC GOVERNANCE



1 INTRODUCTION

The department's commitment to maintain the highest standards of governance is fundamental to the management of its public finances and resources. In assuring the users that the department has good governance structures in place to effectively, efficiently and economically utilise the state resources which are funded by tax payers, below is the governance report for the period under review.

2 RISK MANAGEMENT

2.1 Nature of risk management

Risk management is recognised as an integral part of sound organisational management. Risk management in the department derives its mandate from the Public Finance Management Act (PFMA).

The Act in section 38 instructs the accounting officer to ensure that the department has and maintain:

(i) Effective, efficient and transparent systems of financial and risk management and internal control.

The risk management unit reports directly to the Accounting Officer. At branch level Strategic Support Directors are appointed as risk champions and at provincial level compliance officers are appointed as risk champions. The risk champions meet quarterly at the risk champion forum.

The department has a Risk Management Committee (RMC) which is chaired by an independent person supported by two external members and all the Deputy Director Generals. The committee operates under the approved terms of reference (ToR). In the 2014/2015 financial year the RMC met three times. The risk management reports are presented to Top Management.

2.2 Risk management strategies to identify and manage risks

The Risk Management unit conducts one-on-one meetings with management from different branches to facilitate the revision of the 2013/2014 financial year risks and identify new risks. During the one-on-one meetings the following was undertaken:

- · Revised the old risks
- · Identified the new emerging risks
- Aligned each risk to the strategic objectives
- · Identified the contributing factors for each identified risk
- · Rated each risk according to the impact and the likelihood; this was done at an inherent and residual level

The completed risk register was provided to Internal Audit for the preparation of risk based annual plan.

Further one-on-one meetings were conducted throughout the year to facilitate the following:

- · On-going monitoring of the implementation of the risk mitigating strategies for each prioritised risk.
- · Updating of the risk register on a quarterly basis.
- · Identification of newly emerging risk during the year.
- · Quarterly reporting the status of risk to RMC, the DG and the Audit Committee.

2.3 Progress made in addressing risk identified

The department has a risk management plan, an important part of maintaining a successful and responsible department. Key controls and mitigating strategies/plans had been approved and implemented for both strategic and operational risks to ensure that risks are kept within the department's acceptable levels.

3 FRAUD AND CORRUPTION

The department has an approved Fraud Prevention Plan which sets down the stance of the department on fraud and corruption which reinforces existing systems, policies, procedures, rules and regulations of the department aimed at deterring, preventing, detecting, reacting to and reducing the impact of fraud and corruption. The Fraud Prevention Plan was developed after taking into account the fraud and corruption risks that were identified during the fraud and corruption risk assessments. It is an overall plan setting out how the department will endeavour to reduce fraud and corruption. It also aims to confirm that the department supports and fosters a culture of zero tolerance to fraud and corruption in all its activities. It covers aspects such as the relevant role players, special initiatives to root out fraud, highlighting red flags, setting out details of the fraud response plans and actions to be taken.

Complainants report allegations of fraud and corruption to the National Anti-Corruption Hotline (NACH), which was set up for the Public Service by the Public Service Commission (PSC) to ensure that all cases of fraud and corruption are reported centrally and re-directed to the departments for investigation. The department, after investigating the allegations, provides feedback to the Public



Service Commission on how the matter was handled.

Officials also have an option of reporting all incidents and allegations of fraud and corruption to Internal Audit to initiate an investigation and provide a written report to the Director-General and Senior Management of the department. All managers are responsible for the detection and prevention of fraud and corruption and must report all such incidents and allegations to Internal Audit.

In line with the Protected Disclosures Act, 26 of 2000, it is the department's policy that:

- An employee who reports suspected fraud and corruption may remain anonymous should he/she so desire.
- He/she will not suffer any penalty or retribution for good faith reporting of any suspected or actual incident of fraud and corruption which occurred within the department.

All allegations of fraud and corruption are being pursued through an investigation and to the fullest extent of the law, including consideration of the following:

- · Taking disciplinary action within a reasonable time;
- · Instituting civil action to recover losses;
- Reporting the matter to the law enforcement agencies;
- · Any other legal remedy.

4 MINIMISING CONFLICT OF INTEREST

In an effort of minimising the conflict of interest within supply chain management, the members of all procurement committees (namely the departmental bid adjudication, the regional bid adjudication, the sub-bid adjudication and the evaluation committees) disclose their interests or lack thereof in every meeting attended.

If any committee member declares an interest, they are excused from the procurement process; and in instances where any member does not declare but is found to have interest, their influence is investigated and disciplinary action is taken against the said member.

In addition, every financial year, the department requires all officials to declare companies where they have interests. Also, suppliers that conduct business with the department are required to submit their declaration of relations with departmental and public service employees.

In line with the DPSA requirements, all departmental senior management service is required to submit financial disclosure forms to the DPSA. In addition to the financial disclosures required from the department's senior management service (SMS), financial declarations for all non-SMS officials are submitted to the Demand Management unit.

The department of Trade and Industry (dti) has given the department access to Companies and Intellectual Property Commission (CIPC) site to verify company members of the successful bidder if the BBBEE points claimed are correct.

5 CODE OF CONDUCT

The department has a supply chain management code of conduct that is signed by SCM official, the departmental Bid Adjudication Committee and its sub-committees namely the regional bid adjudication and sub bid adjudication committees.

6 HEALTH SAFETY AND ENVIRONMENTAL ISSUES

The department has appointed all Deputy Directors-General, including the CFO's and heads of departmental provincial offices to be responsible for the Occupational Health and Safety; which is in line with section 16.2 of the Occupational Health and Safety Act.

The departmental OHS policy was updated and signed off with the Smoking policy and the PPE Policy currently under review. The department's OHS strategic plan for the period of 2014-2018 has been approved, with the implementation of OHSAS 18001 system in progress. An OHS risk register has been adopted and is updated quarterly.

Qualified Safety Officers or coordinators are appointed in all departmental offices to ensure the implementation of Occupational Health and Safety Act in their areas of responsibility. Other legal appointments such as Health and Safety Representatives, first aiders, fire fighters are also appointed and trained with regional health and safety committees established and functioning.

Routine inspection, risk assessments and internal OHS audits are conducted and reports sent to responsible people for corrective actions. The departmental National Occupational Health and Safety Committee meets quarterly to discuss OHS matters and come up with solutions. Minutes and quarterly reports are sent to the Accounting Officer and the DDG's for noting and intervention where required.

October has been approved as a national OHS month and as from the 2015/16 financial year it will be celebrated throughout the department to create awareness.

7 PORTFOLIO COMMITTEES

During the year under review, the department had 31 interactions portfolio committees. The matters raised by the committees range from service delivery lapses within specific areas to providing specific reports on certain interventions undertaken. Progress and response on some of the issues raised by the committees is tabulated below:

Matters raised by the committee	Response by the department
Establish all outstanding catchment management agencies	A total of five (5) CMAs have been established and plans are underway to establish the remaining four (4) CMAs
Provide a report on the water situation in Bergville (Ward 4), KwaZulu-Natal	Using section 32 of the Municipal Finance Management Act, 15 hand pump boreholes were repaired. In addition, maintenance of the water and wastewater systems within uThukela District Municipality was done.
Provide the department's plans to deal with Bushbuckridge that is running out of water	Work was underway to supply water in four villages within the area namely Madjambeni, Oakley, Chavelagaza and Baromeng. Over the medium to long term, funds have been allocated through the Municipal Water Infrastructure Grant (MWIG) to construct various reticulation pipelines that will supply water in Bushbuckridge local municipality.
Provide a list of all municipalities where the Municipal Water Infrastructure Grant is being implemented, stipulating the challenges and measures put in place to address these challenges	The department provided a list of the affected municipalities detailing completed projects and those incomplete. In addition, the associated challenges per project were stipulated. To mitigate the prolonged process of appointing service providers resulting in delayed project execution, the department enhanced programme and project management support to ensure efficient and effective project implementation.
Provide a list of mines operating without water use licenses and the measures in place to deal with such	The list of mines was provided to the committee. To deal with mines that operate without water use licensing the department indicated that various administrative and criminal enforcement measures are used against the mines.

Matters raised by the committee	Response by the department
Provide monitoring mechanisms to ensure that Water Service Authorities adhere to the Division of Revenue mechanisms	The department indicated that all WSAs are required to submit monthly and quarterly reports. In addition, the department conducts quarterly performance evaluations and site visits. Also, bilateral meetings are convened with WSAs and implementing agents to address strategic issues that may affect programme performance.
Provide the process to verify personnel to avoid employing fraudulent people	The department reported that the verification process is undertaken in cooperation with the South African State Security Agency and the South African Qualifications Authority. However, as the process may take a while, the department has established a vetting unit to conduct first level screening. In addition, prospective employees are notified that the employment is dependent on receiving a positive security clearance.
Provide details on the technical problems that resulted in the non completion of five regional bulk infrastructure projects	The department reported that there were delays in the power supply for one project with the other projects valve having to be replaced due to a leakage. The contractor for one project was liquidated and the other projects the designs had to be revised.
Provide the main cause or reason for the increase in the number of buckets in the Nelson Mandela Municipality	The department reported that a significant number of households in informal settlements use the bucket toilet system. However, it is the department's understanding that the housing delivery programme is not progressing at the same speed as the growth of informal settlements in the area
Provide reasons why the Gauteng formal and historic townships not receiving assistance from the sanitation programme	The sanitation grants namely the Rural Household infrastructure and the Bucket Eradication Grants only provide for sanitation services in rural areas and bucket toilets
Provide report on the challenges regarding the sewer system in Emfuleni and indicate how these will be resolved.	The community protests, rivalry amongst community structures, theft and vandalism at the construction site resulted in the site closure. The Executive Authority has been informed of these and these have since been resolved.

8 SCOPA RESOLUTIONS

There were no SCOPA resolutions for the period under review.

9 PRIOR MODIFICATIONS TO AUDIT REPORTS

Table 5: Department of Water and Sanitation (Vote 42) prior audit modifications

Nature of multiplaction displacement above	Fire and interesting	Donument and its also single lands in the mostle of
Nature of qualification, disclaimer, adverse opinion and matters of non-compliance	Financial year in which it first arose	Progress made in clearing / resolving the matter
Commitments I was unable to obtain sufficient appropriate audit evidence due to lack of supporting documents for the restatement of the corresponding figure for commitments. As described in note 22 to the financial statements, the restatement was made in order to rectify a prior year misstatement. I was unable to confirm the restatement by alternative means. Consequently I was unable to determine whether any adjustment to the commitments corresponding figure stated at R21.3 billion in the financial statements was necessary.	2012/13	 Compiled a process flow on the accounting of possible transactions in the RBIG projects. Developed a template to record all RBIG transactions from 2010/11 onwards. The template captures transactions in detail from the Implementing agents invoice with its supporting to the BAS report. Capturing of all payment vouchers was performed at all provincial offices. During the capturing and analysis of the information, duplications, variances and outstanding information were discovered. Communication of all variances and duplications identified as well as all outstanding documentation was sent through to provincial offices
Accruals I was unable to obtain sufficient appropriate audit evidence for the restatement of the corresponding figure for accruals. As disclosed in note 23 to the financial statements, the restatement was made in order to rectify a prior year (2012) misstatement. I was unable to confirm the restatement by alternative means. Consequently I was unable to determine whether any adjustment to the accruals corresponding figure stated at R326.4 million in the financial statements was necessary.	2012/13	All transactions including the regions to be captured through LOGIS The department will develop and implement a system to verify that all payments made after year end are checked if they relate/not relate to goods/services delivered in the year under review Issue a communication to all branches/ regions to inform services provider who have rendered services but have not submitted invoices at year end to submit such invoices. Quarterly reporting on accruals(IFS)
Irregular Expenditure Section 38(1) (a) (iii) of the Public Finance Management Act, 1999 (Act No. 1 of 1999) (PFMA) requires the department to implement and maintain an appropriate procurement and provisioning system, which is fair, equitable, transparent, competitive and cost effective. The department made payments in contravention of the supply chain management regulations amounting to R13.6 million in the current I year (2012: R66 million) and are disclosed as irregular in note 26 to the financial statements. The system of control to ensure that all irregular expenditure is identified and disclosed was inadequate to allow me to confirm the irregular expenditure disclosure, and I could not confirm	2011/12	Review of policies and procedure manual in progress and roll out the approved policies Monitor all the sundry payments for payments of projects that did not follow the procurement process Full utilisation of LOGIS system in a sense that all commitments will be registered (RBIG,ACIP) Implementation of the new supplier database in progress Out of 8 Regions three (3) Regions must appoint the specification committee

Nature of qualification, disclaimer, adverse opinion and matters of non-compliance	Financial year in which it first arose	Progress made in clearing / resolving the matter
the irregular expenditure amount by alternative means. Consequently, I was unable to determine whether any adjustments relating to irregular expenditure disclosed as R1.1 billion (2012: R1.1 billion) in note 26 to the financial statements was necessary.		
Immovable tangible capital assets: I was unable to obtain sufficient appropriate audit evidence that management has properly accounted for the additions to the buildings and other fixed structures for the current and prior year due to the status of the accounting records. I was unable to confirm the amount by alternative means. Consequently, I was unable to determine whether any adjustment to the additions to the buildings and other fixed structures stated at R358.2 million (2012: R275.2 million) in note 34 in the financial statements was necessary.	2011/12	Project reconciliation have been performed for each phase except the Kwazulu Natal province because after the changes effected from transfer payment to payment per invoice based on the work done, the province continued with the pre-payments until 2012/13 financial year.

Table 6: Water Trading Entity prior audit modifications

Nature of qualification, disclaimer, adverse opinion and matters of non- compliance	Financial year in which it first arose	Progress made in clearing / resolving the matter
Revenue from exchange transaction The entity did not have any adequate system of control over the recording of sales of water services on which I could rely on for the purpose of my audit, and there were no satisfactory audit procedures that I could perform to obtain reasonable assurance that	2012/13	 The business process has been developed and workshops were held with various stakeholders. For the financial year 2015/16 R150 million has been allocated to ensure that water use authorisation and WARMS are properly resourced. E-WULAAS has been implemented internally as a
all the water-relates services revenue was recorded accurately.		tracking system (4) During the 2015/16 financial year the department will take steps to ensure that an adequate document management system is put in place.
Impairment of final assets The entity did not have an adequate system in place to follow up and impair long-outstanding trade receivables. Sufficient and appropriate audit evidence was not available for the amounts disclosed as provision for impairment amounting to R3 262 702 000 (2012: R 2 467 410 000) in note 12 to the financial statements.	2012/13	The impairment policy had been revised and is approved. The impairment policy allows the department to assess impairment based on the following: (1) Evaluate debtors' cash flow. (2) Payment history (3) Financial health The data cleansing exercise is 90% complete and the department anticipates completing the exercise by the end of the financial year. The data cleansing has improved RTS's as the department can be able to use both postal, email and courier to send the statements to the customers.
Receivable from exchange transactions I was unable to obtain sufficient and appropriate audit evidence about the trade receivable balance reflected as R 6 144 075 000 (2012: R 5 196 833 000) in note 12 to the financial statements. There were significant differences between the amounts confirmed as outstanding by individual debtors and the amounts recorded in the accounting records of the entity which management could not substantiate. In addition, I noted that interest on debtor balances was not charged and accrued for.	2012/13	The CRM query register is in place. A total number of queries received are 2 298 of which 348 are resolved. Confirmation letters were sent to all 150 customers and the responses are as follows: (1) 8 returned confirmed (2) 2 customers confirmed current balance and disputed old debt (3) 7 confirmed through making a promise to pay (4) 119 Pending confirmation and continuous follow ups are made (5) Other confirmed their balances The top 150 customers were given to the debt collector so that they can assist in obtaining customers to confirm their balances. Currently visiting customers with the aim of ensuring that they confirm their balances

10 INTERNAL CONTROL UNIT

Despite the unit's capacity constraints for the period under review, the unit achieved the following from the work that was performed:

- Coordination of all audit matters: The unit established a working committee forum with representatives from the Auditor-General, Internal Audit and all relevant managers that were affected by the audit report. In addition, the unit supported the department's provincial offices by coordinating their respective audits and attending respective steering committee meetings.
- Participating in risk management forums as part of understanding the risks, misalignment of procedures and processes
 that are at the regional level.
- · Assess the viability of the Logistics Management in terms of the turnaround time to process invoice for payment.
- · Assisted the Financial Misconduct committee
- · Performed compliance assessment on the readiness of the department to pay within 30 days
- · Assisted in the review and drafting of some policies
- Established a working forum for all the finance regional heads to share and learn from each other experiences. Furthermore this forum assisted in resolving some financial technical queries that was faced by the regional finance. It should be noted that this forum was started late in the year and the work of this forum will continue in the years to come as the department want to harness financial operations across all regions.

11 INTERNAL AUDIT AND AUDIT COMMITTEES

The Internal Audit provides an independent, objective assurance and advisory services designed to add value and improve the department's operations. It assists the department to accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the effectiveness of risk management, control and governance process.

The department's internal audit serves both the Main Exchequer Account and the Water Trading Entity and its activities include the assessing and evaluating:

- The reliability and integrity of financial and operating information and the means used to identify, measure, classify and report such information.
- The systems established to ensure compliance with those policies, plans, procedures, laws, and other prescripts relevant to the department.
- The means of safeguarding assets and, where appropriate, the verification of the existence of such assets.
- The economic and efficient management of the department's financial, human and other resources, and the effective conduct of its operations.
- The operations and/or programmes to ascertain whether or not results are consistent with established objectives and goals and whether or not the operations are being carried out as planned.

The internal audit also conducts investigations and special assignments that are requested by senior management. Its activities were implemented in line with the annual operational plan which was approved by the audit committee as per the treasury regulation prescripts.

The Audit Committee, on the other hand, is a statutory committee of the department constituted in terms of the Public Finance Management Act No. 1 of 1999 (PFMA) as amended. It is established to serve as an independent governance structure whose function is to provide an oversight role on the systems of internal control, risk management, and governance. It thus assists the Accounting Officer (DG) in the effective execution of his/her responsibilities with the ultimate aim of the achievement of the department's objectives.

The Audit Committee also review the activities of the internal audit function, including its annual work programme, co-ordination with the external auditors, the reports of internal audit with significant findings and the responses of management to specific recommendations.

The table below discloses relevant information on the audit committee members:

Name	Qualifications	Internal or external	If internal, position in the department	Date appointed	Date Resigned	No. of Meetings attended
Mr. Justice Motha	B.Com (Hons)/ CTA, Chartered Accountant	External	N/A	October 2008	N/A	7 out of 7
Mr. Thiru Mudaly	B.Com (Hons)/ Diploma in Insolvency Law and Practice. Chartered Accountant	External	N/A	01 April 2012	N/A	4 out of 7
Ms Nosipho Maphumulo	B.Compt (Hons)/ CTA, Chartered Accountant	External	N/A	01 April 2012	February 2015	3 out of 7
Ms Natalie Carol Skeepers	MSH/ BTech in Environmental health	External	N/A	01 April 2013	N/A	7 out of 7
Ms Annah Mmanoko Badimo	BSC (Hons)/ MSC/BC	External	N/A	01 April 2013	N/A	7 out of 7
Adv. FJ Van Der Westhuizen	B Legum	External	N/A	01 April 2013	N/A	5 out of 7
Adv. Mzondi Job Molapo	LLM qualification	External	N/A	01 April 2013	N/A	2 out of 7

12 AUDIT COMMITTEE REPORT

The Audit Committee reports that it has complied with its responsibilities arising from Section 38(1)(a) of the Public Finance Management Act (PFMA), 1999 (Act No.1 of 1999) as amended by Act No.29 of 1999) and Treasury Regulation 3.1.13. The Audit Committee has adopted appropriate formal terms of reference as its Audit Committee Charter regulated its affairs in compliance with this Charter, and has discharged all its responsibilities as contained therein.

The Audit Committee has considered the results of the annual financial statements audit for the period under review for Vote 42 and the Water Trading Entity:

Reference is made to the Audit Committee report for Vote 42, section 1, set out on pages 196 to 197 in Part E: Financial Information of this annual report.

Reference is made to the Audit Committee report for the Water Trading Entity, section 1, set out on pages 336 to 337 in Part E: Financial Information of this annual report.

PART D

HUMAN RESOURCE MANAGEMENT



1 INTRODUCTION

The information contained in this part of the annual report has been prescribed by the Minister for the Public Service and Administration for all departments in the public service.

2 OVERVIEW OF HUMAN RESOURCES

For the period under review, the department had 7 465 posts filled out of 8 804, with a vacancy rate of 15, 2% (i.e. 1 348 posts) by the end of the financial year. The highest vacancies were in the newly established branches of Water Sector Regulation with 24% and the Water Planning and Information Management with a 19% vacancy. The filling of vacancies was affected by process to establish the new Department of Water and Sanitation, where the sanitation function was transferred from the department of Human Settlement. Hence, the department took a precaution of not fill all the vacant posts until the process was finalised, to avoid duplication of posts, amongst others.

The departmental strategy to fill posts was however augmented by the placement of candidate engineers and scientists into permanent positions. The Learning Academy has placed 47 candidates in the year under review. In the medium term, the objective is to increase the intake of new graduate trainees with the aim of closing the persistent skills gap in the water sector, and also continue to fill critical vacant positions.

The department has also been successful in the implementation training interventions in line with the Workplace Skills Plan (WSP), with 3 221 employees undergoing training. By March 2015, employees had attended training in the areas of Foundation Management Development Programme, Emerging Management Development Programme (FMDP), Advanced Management Development Programme (AMDP) and Executive Development Programme (EDP), mainly through the DPSA's Public School of Government. For the 2015/16 financial the focus will also include the implementation of the Adult Education and Training (AET). The training programme is aimed at bridging the gap between prior learning through job experience and professional qualification, thus increase the skills gap at operational level.

In the 2014/15 financial year, the department has also reviewed the following human resources policies:

- · Leave Policy
- · Employee Initiated Transfers Policy
- · Resettlement Policy
- · Recruitment and Selection Policy
- · Overtime Policy
- · Bereavement Policy

This intervention was embarked on to ensure that these policies are up to date and adhere to all relevant governance operational requirements such as Legislation, Regulations, Directives and Resolutions that forms part of the legislative framework of the Public Service. The review process commenced in May 2014 to consult with all internal and external stakeholders including organised labour.

3 HUMAN RESOURCES OVERSIGHT STATISTICS

Personnel related expenditure

The following tables summarises the final audited personnel related expenditure by programme and by salary bands. In particular, it provides an indication of the following:

- · Amount spent on personnel
- · Amount spent on salaries, overtime, homeowner's allowances and medical aid.

Table 3.1.1 Personnel expenditure by programme for the period 1 April 2014 and 31 March 2015

Programme	Total expenditure (R'000)	Personnel expenditure (R'000)	Training expenditure (R'000)	Professional and special services expenditure (R'000)	Personnel expenditure as a % of total expenditure	Average personnel cost per employee (R'000)
Administration	888 186	332 557	6 220	59 570	37%	270.2
Water Sector Management	468 638	184 660	2 389	139 450	39%	398.0
Water Infrastructure Management	2 919 422	-	-	-	0%	-
Regional Implementation and Support	7 178 148	657 444	7 006	247 618	9%	290.0
Water Sector Regulation	129 576	79 811	1 084	24 725	62%	486.7
International Water Cooperation	32 712	21 233	353	3 605	65%	517.9
Total	11 616 682	1 275 705	17 052	474 968	11%	311.1

Table 3.1.2 Personnel costs by salary band for the period 1 April 2014 and 31 March 2015

Salary band	Personnel expenditure (R'000)	% of total personnel cost	No. of employees	Average personnel cost per employee (R'000)
Lower skilled (Levels 1-2)	24 529	2%	226	108.5
Skilled (level 3-5)	140 936	11%	994	141.8
Highly skilled production (levels 6-8)	398 867	31%	1 618	246.5
Highly skilled supervision (levels 9-12)	578 011	45%	1 114	518.9
Senior and Top management (levels 13-16)	133 362	10%	149	895.0
Total	1 275 705	100%	4 101	311.1

Table 3.1.3 Salaries, Overtime, Home Owners Allowance and Medical Aid by programme for the period 1 April 2014 and 31 March 2015

Programme		Salaries		Overtime	Но	me Owners Allowance	Medical Aid	
	Amount (R'000)	Salaries as a % of personnel costs	Amount (R'000)	Overtime as a % of personnel costs	Amount (R'000)	HOA as a % of personnel costs	Amount (R'000)	Medical aid as a % of personnel costs
Administration	298 064	90%	3 680	1%	7 561	2%	10 318	3%
Water Sector Management	163 345	88%	69	0%	3 700	2%	5 205	3%
Water Infrastructure Management	-	0%	-	0%	-	0%	-	0%
Regional Implementation and Support	571 020	87%	1 934	0%	19 895	3%	27 276	4%
Water Sector Regulation	70 346	88%	26	0%	1 448	2%	2 423	3%
International Water Cooperation	18 824	89%	112	1%	530	2%	538	3%
Total	1 121 599	88%	5 821	0%	33 134	3%	45 760	4%

Table 3.1.4 Salaries, Overtime, Home Owners Allowance and Medical Aid by salary band for the period 1 April 2014 and 31 March 2015

Salary band		Salaries		Overtime	Home Owners Allowance			Medical Aid	
	Amount (R'000	Salaries as a % of personnel costs	Amount (R'000)	Overtime as a % of personnel costs	Amount (R'000)	HOA as a % of personnel costs	Amount (R'000)	Medical aid as a % of personnel costs	
Skilled (level 1-2)	20 411	83%	186	1%	1 978	8%	1 935	8%	
Skilled (level 3-5)	122 062	87%	2 376	2%	7 148	5%	8 511	6%	
Highly skilled production (levels 6-8)	346 503	87%	2 649	1%	12 608	3%	19 187	5%	
Highly skilled supervision (levels 9-12	512 013	89%	610	0%	8 287	1%	14 373	2%	
Senior management (level 13-16)	120 610	90%		0%	3 114	2%	1 754	1%	
Total	1 121 599	88%	5 821	0%	33 135	3%	45 760	4%	

3.2 Employment and Vacancies

The tables in this section summarise the position with regard to employment and vacancies.

The following tables summarise the number of posts on the establishment, the number of employees, the vacancy rate, and whether there are any staff that are additional to the establishment.

This information is presented in terms of three key variables:

- programme
- · salary band
- · critical occupations.

The department has identified critical occupations that need to be monitored. In terms of current regulations, it is possible to create a post on the establishment that can be occupied by more than one employee. Therefore, the vacancy rate reflects the percentage of posts that are not filled.

Table 3.2.1 Employment and vacancies by programme as on 31 March 2015

Programme	Number of posts on approved establishment	Number of posts filled	Vacancy Rate	Number of employees additional to the establishment
Administration	1255	1053	16.1	93
Water Planning & Information Management	593	477	19.5	0
Water Infrastructure Development	4264	3687	13.5	1142
Water & Sanitation Services	2467	2077	15.8	105
Water Sector Regulation	225	171	24	8
Total	8804	7465	15.2	1348

Table 3.2.2 Employment and vacancies by salary band as on 31 March 2015

Salary band	Number of posts on approved establishment	Number of posts filled	Vacancy Rate	Number of employees additional to the establishment
Lower skilled (1-2)	1226	1063	13.3	3
Skilled(3-5)	2736	2328	14.9	581
Highly skilled production (6-8)	2613	2270	13.1	453
Highly skilled supervision (9-12)	2008	1644	18.1	308
Senior management (13-16)	221	160	27.6	3
Total	8804	7465	15.2	1348

Table 3.2.3 Employment and vacancies by critical occupations as on 31 March 2015

Critical occupation	Number of posts	Number of posts	Vacancy Rate	Number of
	on approved establishment	filled		employees additional to the establishment
Administrative related. Permanent	511	405	20.7	54
Agriculture related, Permanent	8	8	0	0
All artisans in the building metal machinery	122	97	20.5	0
etc., Permanent				
Appraisers-valuers and related professionals, Permanent	1	1	0	0
Artisan project and related superintendents, Permanent	7	6	14.3	0
Auxiliary and related workers, Permanent	517	434	16.1	7
Biologists botanists zoologists & related professional, Permanent	3	3	0	0
Building and other property caretakers, Permanent	103	86	16.5	0
Bus and heavy vehicle drivers, Permanent	28	22	21.4	0
Cartographers and surveyors, Permanent	13	8	38.5	0
Cartographic surveying and related technicians, Permanent	20	18	10	0
Chemical and physical science technicians, Permanent	16	10	37.5	0
Civil engineering technicians, Permanent	152	121	20.4	1
Cleaners in offices workshops hospitals etc., Permanent	165	155	6.1	0
Client inform clerks(switchboard information clerks), Permanent	11	8	27.3	0
Communication and information related, Permanent	32	28	12.5	1
Community development workers, Permanent	97	80	17.5	0
Computer programmers., Permanent	1	1	0	0
Computer system designers and analysts., Permanent	1	1	0	0
Economists, Permanent	4	2	50	0
Electrical and electronics engineering technicians, Permanent	5	5	0	2
Engineering sciences related, Permanent	514	456	11.3	57
Engineers and related professionals, Permanent	143	119	16.8	67
Environmental health, Permanent	1	0	100	0
Farm hands and labourers, Permanent	74	65	12.2	0
	206	165	19.9	15
Finance and economics related, Permanent				
Financial and related professionals, Permanent	18	17	5.6	0
Financial clerks and credit controllers, Permanent	513	424	17.3	51
Food services aids and waiters, Permanent	20	20	0	0
General legal administration & rel. professionals, Permanent	20	18	10	0

Critical occupation	Number of posts on approved establishment	Number of posts filled	Vacancy Rate	Number of employees additional to the establishment
Geologists geophysicists hydrologists & related professionals Permanent	205	159	22.4	2
Head of department/chief executive officer, Permanent	2	2	0	1
Household and laundry workers, Permanent	9	7	22.2	0
Household food and laundry services related, Permanent	2	2	0	0
Housekeepers laundry and related workers, Permanent	1	1	0	0
Human resources & organisational development & relate professionals, Permanent	43	36	16.3	0
Human resources clerks, Permanent	174	150	13.8	4
Human resources related, Permanent	143	115	19.6	2
Information technology related, Permanent	27	26	3.7	0
Language practitioners interpreters & other communications, Permanent	41	32	22	0
Legal related, Permanent	3	1	66.7	0
Librarians and related professionals, Permanent	5	4	20	0
Library mail and related clerks, Permanent	48	40	16.7	1
Light vehicle drivers, Permanent	57	49	14	0
Logistical support personnel, Permanent	104	89	14.4	3
Material-recording and transport clerks, Permanent	204	166	18.6	12
Mechanical engineering technicians, Permanent	3	2	33.3	1
Messengers porters and deliverers, Permanent	100	85	15	0
Mining geology & geophysical & related technicians, Permanent	23	20	13	1
Motor vehicle drivers, Permanent	42	36	14.3	0
Motorised farm and forestry plant operators, Permanent	40	40	0	0
Natural sciences related, Permanent	370	275	25.7	13
Natural sciences related, Temporary	1	1	0	0
Nature conservation and oceanographical related technicians, Permanent	5	4	20	0
Other administrative & related clerks and organisers, Permanent	591	482	18.4	40
Other administrative policy and related officers, Permanent	112	96	14.3	0
Other information technology personnel., Permanent	9	8	11.1	0
Other machine operators, Permanent	3	2	33.3	0
Other occupations, Permanent	1023	1016	0.7	1010
Photographic lithographic and related workers, Permanent	1	1	0	0

Critical occupation	Number of posts on approved establishment	Number of posts filled	Vacancy Rate	Number of employees additional to the establishment
Physicists, Permanent	1	1	0	0
Quantity surveyors & related professional, Permanent	1	1	0	0
Regulatory inspectors, Permanent	31	22	29	0
Risk management and security services, Permanent	7	6	14.3	0
Road workers, Permanent	10	10	0	0
Safety health and quality inspectors, Permanent	13	10	23.1	0
Secretaries & other keyboard operating clerks, Permanent	175	149	14.9	1
Security guards, Permanent	48	40	16.7	0
Security officers, Permanent	140	137	2.1	0
Senior managers, Permanent	176	117	33.5	2
Social sciences related, Permanent	64	54	15.6	0
Social work and related professionals, Permanent	5	4	20	0
Statisticians and related professionals, Permanent	1	1	0	0
Trade labourers, Permanent	1199	1011	15.6	0
Trade related, Permanent	1	1	0	0
Trade/industry advisers & other related profession, Permanent	4	4	0	0
Water plant and related operators, Permanent	211	167	20.9	0
Total	8804	7465	15.2	1348

3.3 Filling of SMS Posts

The tables in this section provide information on employment and vacancies as it relates to members of the Senior Management Service by salary level. It also provides information on advertising and filling of SMS posts, reasons for not complying with prescribed timeframes and disciplinary steps taken.

Table 3.3.1 SMS post information as on 31 March 2015

SMS Level	Total number of funded SMS posts	Total number of SMS posts filled	% of SMS posts filled	Total number of SMS posts vacant	% of SMS posts vacant
Director-General/ Head of Department	1	1	100	0	0
Salary Level 16	1	1	100	0	0
Salary Level 15	14	11	78.6	3	21.4
Salary Level 14	48	30	62.5	18	37.5
Salary Level 13	158	117	74	41	26
Total	222	160	72	62	28

Table 3.3.2 SMS post information as on 30 September 2014

SMS Level	Total number of funded SMS posts	Total number of SMS posts filled	% of SMS posts filled	Total number of SMS posts vacant	% of SMS posts vacant
Director-General/ Head of Department	1	1	100	0	0
Salary Level 16	1	1	100	0	0
Salary Level 15	13	10	76.9	3	23.1
Salary Level 14	49	32	65.3	17	34.7
Salary Level 13	150	116	77.4	34	22.6
Total	214	160	74.7	54	25.3

Table 3.3.3 Advertising and filling of SMS posts for the period 1 April 2014 and 31 March 2015

SMS Level	Total number of funded SMS posts	Total number of SMS posts filled	% of SMS posts filled	Total number of SMS posts vacant	% of SMS posts vacant
Director-General/ Head of Department	1	0	0	0	0
Salary Level 16	1	0	0	0	0
Salary Level 15	14	1	6	3	21.4
Salary Level 14	48	3	6	18	37.5
Salary Level 13	158	6	4	41	26
Total	222	10	5	62	28

Table 3.3.4 Reasons for not having complied with the filling of funded vacant SMS - Advertised within 6 months and filled within 12 months after becoming vacant for the period 1 April 2014 and 31 March 2015

Reasons for vacancies not advertised within six months

The department had been busy with two critical projects related to the organisational structure in the last 36 months. Firstly the organisational review of the department of Water Affairs which culminated in the concurrence letter issued to the department in February 2014. Secondly, subsequent to the 2014 national elections, a new Department was proclaimed and established with the relocation of the sanitation function from the department of Human Settlements. Hence the department took a cautious decision of not to filling all vacant posts until the National Macro-Organisation of the State has been finalised, in November 2015.

Reasons for vacancies not filled within six months

Reasons are the same as above.

Table 3.3.5 Disciplinary steps taken for not complying with the prescribed timeframes for filling SMS posts within 12 months for the period 1 April 2014 and 31 March 2015

Reasons for vacancies not advertised within six months

None

Reasons for vacancies not filled within six months

None

3.4 Job Evaluation

Within a nationally determined framework, executing authorities may evaluate or re-evaluate any job in his or her organisation. In terms of the Regulations all vacancies on salary levels 9 and higher must be evaluated before they are filled. The following table summarises the number of jobs that were evaluated during the year under review. The table also provides statistics on the number of posts that were upgraded or downgraded.

Salary band	Number of	Number	% of	Posts	Posts Upgraded		owngraded
	posts on approved establishment	of Jobs Evaluated			% of posts evaluated	Number	% of posts evaluated
Lower Skilled (Levels1-2)	1226	None					
Skilled (Levels 3-5)	2735	4	0.19%	4	1%	0%	0%
Highly skilled production (Levels 6-8)	2613	11	0.50%	11	1%	0%	0%
Highly skilled supervision	2008	8	0.47%	5	62%	0%	0%
(Levels 9-12)				_			
Senior Management Service Band A	158	52	33.33%	0	0%	0%	0%
Senior Management Service Band B	48	14	30.03%	0	0%	0%	0%
Senior Management Service Band C	15	2	14.29%	0	0%	0%	0%
Senior Management Service Band D	1	None					
Total	8804	91	1.03	20	0.22	0	0

The following table provides a summary of the number of employees whose positions were upgraded due to their post being upgraded. The number of employees might differ from the number of posts upgraded since not all employees are automatically absorbed into the new posts and some of the posts upgraded could also be vacant.

Table 3.4.2 Profile of employees whose positions were upgraded due to their posts being upgraded for the period 1 April 2014 and 31 March 2015

Gender	African	Asian	Coloured	White	Total
Female	31	1	0	4	36
Male	46	0	3	1	50
Total	77	1	3	5	86

Employees with a disability	0	
-----------------------------	---	--

The following table summarises the number of cases where remuneration bands exceeded the grade determined by job evaluation. Reasons for the deviation are provided in each case.

Table 3.4.3 Employees with salary levels higher than those determined by job evaluation by occupation for the period 1 April 2014 and 31 March 2015

Occupation	Number of employees	Job evaluation level	Remuneration level	Reason for deviation
None	0	0	0	0
Total number of employees w	0			
Percentage of total employe	0			

The following table summarises the beneficiaries of the above in terms of race, gender, and disability.

Table 3.4.4 Profile of employees who have salary levels higher than those determined by job evaluation for the period 1 April 2014 and 31 March 2014

Gender	African	Asian	Coloured	White	Total		
Female	0	0	0	0	0		
Male	0	0	0	0	0		
Total	0	0	0	0	0		
Employees with a disability	0	0	0	0	0		

3.5 Employment Changes

This section provides information on changes in employment over the financial year. Turnover rates provide an indication of trends in the employment profile of the department. The following tables provide a summary of turnover rates by salary band and critical occupations (see definition in notes below).

Table 3.5.1 Annual turnover rates by salary band for the period 1 April 2014 and 31 March 2015

Salary band	Number of employees at beginning of period-1 April 20YY	Appointments and transfers into the department	Terminations and transfers out of the department	Turnover rate
Lower skilled (Levels 1-2)	870	121	35	4
Skilled (Levels3-5)	1956	116	132	6.7
Highly skilled production (Levels 6-8)	2372	33	93	3.9
Highly skilled supervision (Levels 9-12)	1367	17	64	4.7
Senior Management Service Bands A	117	4	4	3.4
Senior Management Service Bands B	68	2	5	7.4
Senior Management Service Bands C	10	0	2	20
Senior Management Service Bands D	3	0	0	0
Contracts	511	239	141	6.54
Total	7274	532	476	6.5

Table 3.5.2 Annual turnover rates by critical occupation for the period 1 April 2014 and 31 March 2015

Critical occupation	Number of employees at beginning of period-April 20YY	Appointments and transfers into the department	Terminations and transfers out of the department	Turnover rate
Administrative related, Permanent	379	40	53	14
Agriculture related, Permanent	7	0	0	0
All artisans in the building metal machinery etc., Permanent	103	0	7	6.8
Artisan project and related superintendents, Permanent	6	0	0	0
Auxiliary and related workers, Permanent	440	10	23	5.2
Biologists botanists zoologists & related professional, Permanent	2	0	0	0
Building and other property caretakers, Permanent	94	2	9	9.6
Bus and heavy vehicle drivers, Permanent	24	0	2	8.3
Cartographers and surveyors, Permanent	5	0	0	0
Cartographic surveying and related technicians, Permanent	19	0	0	0
Chemical and physical science technicians, Permanent	11	0	0	0
Civil engineering technicians, Permanent	122	0	3	2.5
Cleaners in offices workshops hospitals etc., Permanent	155	7	7	4.5
Client inform clerks(switchboard receptionist inform clerks), Permanent	10	0	1	10
Communication and information related, Permanent	29	2	2	6.9
Community development workers, Permanent	77	2	3	3.9
Computer programmers., Permanent	1	0	0	0
Computer system designers and analysts., Permanent	1	0	0	0
Economists, Permanent	1	1	1	100
Electrical and electronics engineering technicians, Permanent	3	0	0	0
Engineering sciences related, Permanent	394	108	49	12.4
Engineers and related professionals, Permanent	75	36	8	10.7
Farm hands and labourers, Permanent	80	1	7	8.8
Finance and economics related, Permanent	155	7	7	4.5
Financial and related professionals, Permanent	14	1	0	0
Financial clerks and credit controllers, Permanent	414	35	30	7.2
Food services aids and waiters, Permanent	22	0	2	9.1
General legal administration & rel. professionals, Permanent	9	0	2	22.2

Critical occupation	Number of employees at beginning of period-April 20YY	Appointments and transfers into the department	Terminations and transfers out of the department	Turnover rate
Geologists geophysicists hydrologists & related professional, Permanent	154	4	2	1.3
Head of department/chief executive officer, Permanent	1	1	0	0
Health sciences related, Permanent	1	0	0	0
Household and laundry workers, Permanent	5	0	0	0
Household food and laundry services related, Permanent	1	0	0	0
Housekeepers laundry and related workers, Permanent	1	0	0	0
Human resources & organisational development & relate professional, Permanent	43	0	2	4.7
Human resources clerks, Permanent	156	1	4	2.6
Human resources related, Permanent	121	0	5	4.1
Information technology related, Permanent	26	0	1	3.8
Language practitioners interpreters & other communication, Permanent	31	2	1	3.2
Librarians and related professionals, Permanent	4	0	0	0
Library mail and related clerks, Permanent	42	2	2	4.8
Light vehicle drivers, Permanent	47	3	2	4.3
Logistical support personnel, Permanent	78	1	2	2.6
Material-recording and transport clerks, Permanent	158	6	6	3.8
Mechanical engineering technicians, Permanent	2	0	0	0
Messengers porters and deliverers, Permanent	92	1	6	6.5
Mining geology & geophysical & related technicians, Permanent	20	0	0	0
Motor vehicle drivers, Permanent	36	3	4	11.1
Motorised farm and forestry plant operators, Permanent	53	0	13	24.5
Natural sciences related, Permanent	272	7	12	4.4
Natural sciences related, Temporary	1	0	0	0
Nature conservation and oceanographical related technical, Permanent	3	0	0	0
Other administrative & related clerks and organisers, Permanent	490	23	29	5.9
Other administrative policy and related officers, Permanent	101	0	3	3
Other information technology personnel., Permanent	8	0	0	0
Other machine operators, Permanent	3	0	1	33.3
Other occupations, Permanent	975	87	56	5.7

Critical occupation	Number of employees at beginning of period-April 20YY	Appointments and transfers into the department	Terminations and transfers out of the department	Turnover rate
Photographic lithographic and related workers, Permanent	1	0	0	0
Quantity surveyors & related professional not class elsewhere, Permanent	1	0	0	0
Regulatory inspectors, Permanent	27	0	4	14.8
Risk management and security services, Permanent	6	0	0	0
Road workers, Permanent	9	0	0	0
Safety health and quality inspectors, Permanent	8	0	1	12.5
Secretaries & other keyboard operating clerks, Permanent	141	15	10	7.1
Security guards, Permanent	46	0	5	10.9
Security officers, Permanent	139	1	1	0.7
Senior managers, Permanent	111	9	8	7.2
Social sciences related, Permanent	51	1	2	3.9
Social work and related professionals, Permanent	4	0	0	0
Statisticians and related professionals, Permanent	1	0	0	0
Trade labourers, Permanent	977	106	64	6.6
Trade related, Permanent	1	0	0	0
Trade/industry advisers & other related profession, Permanent	4	0	0	0
Water plant and related operators, Permanent	170	7	14	8.2
TOTAL	7274	532	476	6.5

The table below identifies the major reasons why staff left the department.

Table 3.5.3 Reasons why staff left the department for the period 1 April 2014 and 31 March 2015

Termination Type	Number	% of Total Resignations
Death	43	9
Resignation	136	28.6
Expiry of contract	107	22.5
Dismissal – operational changes	0	0
Dismissal – misconduct	9	1.9
Dismissal – inefficiency	0	0
Discharged due to ill-health	7	1.5
Retirement	163	34.2
Transfer to other Public Service Departments	4	0.8
Other	7	1.5
Total	476	100
Total number of employees who left as a % of total employment		

Table 3.5.4 Promotions by critical occupation for the period 1 April 2014 and 31 March 2015

Occupation	Employees 1	Promotions	Salary level	Progressions	Notch
	April 20YY	to another	promotions	to another	progression
		salary level	as a % of	notch within a	as a % of
			employees by	salary level	employees by
	070	40	occupation	040	occupation
Administrative related	379	18	4.7	218	57.5
Agriculture related	7	0	0	5	71.4
All artisans in the building metal machinery etc.	103	1	1	80	77.7
Appraisers-valuers and related professionals	0	1	0	0	0
Artisan project and related superintendents	6	0	0	5	83.3
Auxiliary and related workers	440	9	2	336	76.4
Biologists botanists zoologists & related professional	2	0	0	1	50
Building and other property caretakers	94	0	0	67	71.3
Bus and heavy vehicle drivers	24	0	0	17	70.8
Cartographers and surveyors	5	0	0	4	80
Cartographic surveying and related technicians	19	0	0	14	73.7
Chemical and physical science technicians	11	0	0	7	63.6
Civil engineering technicians	122	0	0	106	86.9
Cleaners in offices workshops hospitals					
etc.	155	0	0	111	71.6
Client inform clerks(switchboard receptioninst inform clerks)	10	0	0	6	60
Communication and information related	29	3	10.3	18	62.1
Community development workers	77	2	2.6	51	66.2
Computer programmers.	1	0	0	1	100
Computer system designers and analysts.	1	0	0	1	100
Economists	1	0	0	1	100
Electrical and electronics engineering technicians	3	0	0	1	33.3
Engineering sciences related	394	3	0.8	101	25.6
Engineers and related professionals	75	3	4	43	57.3
Farm hands and labourers	80	0	0	53	66.3
Finance and economics related	155	12	7.7	107	69
Financial and related professionals	14	3	21.4	9	64.3
Financial clerks and credit controllers	414	10	2.4	274	66.2
Food services aids and waiters	22	0	0	19	86.4
General legal administration & rel. professionals	9	1	11.1	5	55.6
Geologists geophysicists hydrologists & related professionals	154	2	1.3	115	74.7
Head of department/chief executive officer	1	0	0	2	200
Health sciences related	1	0	0	1	100
		0	U		100

Occupation	Employees 1 April 20YY	Promotions to another salary level	Salary level promotions as a % of employees by occupation	Progressions to another notch within a salary level	Notch progression as a % of employees by occupation
Household and laundry workers	5	0	0	4	80
Household food and laundry services related	1	0	0	1	100
Housekeepers laundry and related workers	1	0	0	1	100
Human resources & organisational development & relate professionals	43	1	2.3	21	48.8
Human resources clerks	156	2	1.3	90	57.7
Human resources related	121	3	2.5	93	76.9
Information technology related	26	1	3.8	22	84.6
Language practitioners interpreters & other communication	31	0	0	22	71
Librarians and related professionals	4	0	0	4	100
Library mail and related clerks	42	1	2.4	27	64.3
Light vehicle drivers	47	0	0	27	57.4
Logistical support personnel	78	2	2.6	48	61.5
Material-recording and transport clerks	158	1	0.6	107	67.7
Mechanical engineering technicians	2	0	0	1	50
Messengers porters and deliverers	92	0	0	63	68.5
Mining geology & geophysical & related technicians	20	0	0	14	70
Motor vehicle drivers	36	1	2.8	26	72.2
Motorised farm and forestry plant operators	53	0	0	30	56.6
Natural sciences related	273	13	4.8	166	60.8
Nature conservation and oceanographical related technicians	3	0	0	2	66.7
Other administrative & related clerks and organisers	490	7	1.4	302	61.6
Other administrative policy and related officers	101	1	1	79	78.2
Other information technology personnel.	8	0	0	6	75
Other machine operators	3	0	0	1	33.3
Other occupations	975	275	28.2	34	3.5
Photographic lithographic and related workers	1	0	0	1	100
Physicists	0	1	0	0	0
Quantity surveyors & related professional not class elsewhere	1	0	0	1	100
Regulatory inspectors	27	0	0	16	59.3
Risk management and security services	6	0	0	4	66.7
Road workers	9	1	11.1	9	100
Safety health and quality inspectors	8	2	25	4	50
Secretaries & other keyboard operating clerks	141	4	2.8	102	72.3

Occupation	Employees 1 April 20YY	Promotions to another salary level	Salary level promotions as a % of employees by occupation	Progressions to another notch within a salary level	Notch progression as a % of employees by occupation
Security guards	46	1	2.2	32	69.6
Security officers	139	0	0	98	70.5
Senior managers	111	6	5.4	64	57.7
Social sciences related	51	2	3.9	39	76.5
Social work and related professionals	4	0	0	1	25
Statisticians and related professionals	1	0	0	0	0
Trade labourers	977	0	0	698	71.4
Trade related	1	0	0	0	0
Trade/industry advisers & other related profession	4	0	0	2	50
Water plant and related operators	170	7	4.1	113	66.5
Administrative related	379	18	4.7	218	57.5
Agriculture related	7	0	0	5	71.4
All artisans in the building metal machinery etc.	103	1	1	80	77.7
Appraisers-valuers and related professionals	0	1	0	0	0
Artisan project and related superintendents	6	0	0	5	83.3
Auxiliary and related workers	440	9	2	336	76.4
Biologists botanists zoologists & related professional	2	0	0	1	50
Building and other property caretakers	94	0	0	67	71.3
Bus and heavy vehicle drivers	24	0	0	17	70.8
Cartographers and surveyors	5	0	0	4	80
Cartographic surveying and related technicians	19	0	0	14	73.7
Chemical and physical science technicians	11	0	0	7	63.6
Civil engineering technicians	122	0	0	106	86.9
Cleaners in offices workshops hospitals etc.	155	0	0	111	71.6
Client inform clerks(switchboard receptionist inform clerks)	10	0	0	6	60
Communication and information related	29	3	10.3	18	62.1
Community development workers	77	2	2.6	51	66.2
Computer programmers.	1	0	0	1	100
Computer system designers and analysts.	1	0	0	1	100
Economists	1	0	0	1	100
Electrical and electronics engineering technicians	3	0	0	1	33.3
Engineering sciences related	394	3	0.8	101	25.6
Engineers and related professionals	75	3	4	43	57.3
Farm hands and labourers	80	0	0	53	66.3
Finance and economics related	155	12	7.7	107	69
Financial and related professionals	14	3	21.4	9	64.3

Occupation	Employees 1 April 20YY	Promotions to another	Salary level promotions	Progressions to another	Notch progression
		salary level	as a % of	notch within a	as a % of
			employees by	salary level	employees by
Financial clerks and credit controllers	414	10	occupation 2.4	274	occupation 66.2
Food services aids and waiters	22	0	0	19	86.4
General legal administration & rel.	22	0	0	19	00.4
professionals	9	1	11.1	5	55.6
Geologists geophysicists hydrologists & related professionals	154	2	1.3	115	74.7
Head of department/chief executive officer	1	0	0	2	200
Health sciences related	1	0	0	1	100
Household and laundry workers	5	0	0	4	80
Household food and laundry services related	1	0	0	1	100
Housekeepers laundry and related workers	1	0	0	1	100
Human resources & organisational development & related professionals	43	1	2.3	21	48.8
Human resources clerks	156	2	1.3	90	57.7
Human resources related	121	3	2.5	93	76.9
Information technology related	26	1	3.8	22	84.6
Language practitioners interpreters & other communication	31	0	0	22	71
Librarians and related professionals	4	0	0	4	100
Library mail and related clerks	42	1	2.4	27	64.3
Light vehicle drivers	47	0	0	27	57.4
Logistical support personnel	78	2	2.6	48	61.5
Material-recording and transport clerks	158	1	0.6	107	67.7
Mechanical engineering technicians	2	0	0	1	50
Messengers porters and deliverers	92	0	0	63	68.5
Mining geology & geophysical & related technicians	20	0	0	14	70
Motor vehicle drivers	36	1	2.8	26	72.2
Motorised farm and forestry plant operators	53	0	0	30	56.6
Natural sciences related	273	13	4.8	166	60.8
Nature conservation and oceanographical related technicians	3	0	0	2	66.7
Other administrative & related clerks and organisers	490	7	1.4	302	61.6
Other administrative policy and related officers	101	1	1	79	78.2
Other information technology personnel.	8	0	0	6	75
Other machine operators	3	0	0	1	33.3
Other occupations	975	275	28.2	34	3.5
Photographic lithographic and related workers	1	0	0	1	100
Physicists	0	1	0	0	0

Occupation	Employees 1 April 20YY	Promotions to another salary level	Salary level promotions as a % of employees by occupation	Progressions to another notch within a salary level	Notch progression as a % of employees by occupation
Quantity surveyors & related professional not class elsewhere	1	0	0	1	100
Regulatory inspectors	27	0	0	16	59.3
Risk management and security services	6	0	0	4	66.7
Road workers	9	1	11.1	9	100
Safety health and quality inspectors	8	2	25	4	50
Secretaries & other keyboard operating clerks	141	4	2.8	102	72.3
Security guards	46	1	2.2	32	69.6
Security officers	139	0	0	98	70.5
Senior managers	111	6	5.4	64	57.7
Social sciences related	51	2	3.9	39	76.5
Social work and related professionals	4	0	0	1	25
Statisticians and related professionals	1	0	0	0	0
Trade labourers	977	0	0	698	71.4
Trade related	1	0	0	0	0
Trade/industry advisers & other related profession	4	0	0	2	50
Water plant and related operators	170	7	4.1	113	66.5
TOTAL	7274	400	5.5	4154	57.1

Table 3.5.5 Promotions by salary band for the period 1 April 2014 and 31 March 2015

Salary Band	Employees 1 April 20YY	Promotions to another salary level	Salary bands promotions as a % of employees by salary level	Progressions to another notch within a salary level	Notch progression as a % of employees by salary bands
Lower skilled (Levels 1-2)	870	0	0	499	57.4
Skilled (Levels3-5)	2142	98	5	1124	57.5
Highly skilled production (Levels 6-8)	2594	177	7.5	1478	61.9
Highly skilled supervision (Levels 9-12)	1465	111	8.1	908	64.9
Senior Management (Level 13-16)	203	14	6.6	145	71.2
Total	7274	400	5.5	4154	57.1

3.6 Employment Equity

Table 3.6.1 Total number of employees (including employees with disabilities) in each of the following occupational categories as on 31 March 2015

Occupational category		Male	•		Female				Total
	African	Coloured	Indian	White	African	Coloured	Indian	White	
Legislators, senior officials and managers	47	4	6	10	43	4	1	6	121
Professionals	520	37	20	205	469	27	22	45	1345
Technicians and associate professionals	634	75	18	102	545	20	19	80	1493
Clerks	378	27	5	19	785	58	21	126	1419
Service and sales workers	153	2	1	6	42	2	1	1	208
Skilled agriculture and fishery workers	0	0	0	0	0	0	0	0	0
Craft and related trades workers	61	6	2	34	1	1	0	0	105
Plant and machine operators and assemblers	895	81	4	141	131	19	3	51	1325
Elementary occupations	966	95	2	8	357	19	1	1	1449
Total	3654	327	58	525	2373	150	68	310	7465
Employees with disabilities	30	3	0	15	23	1	1	6	79

Table 3.6.2 Total number of employees (including employees with disabilities) in each of the following occupational bands as on 31 March 2015

Occupational band		Male				Total			
	African	Coloured	Indian	White	African	Coloured	Indian	White	
Top Management	6	0	1	6	7	1	0	0	21
Senior Management	65	5	6	53	54	3	3	16	205
Professionally qualified and experienced specialists and mid-management	599	55	19	308	465	20	27	81	1574
Skilled technical and academically qualified workers, junior management, supervisors, foreman and superintendents	1085	83	23	133	1048	79	32	185	2668
Semi-skilled and discretionary decision making	1327	150	7	24	538	31	6	28	2111
Unskilled and defined decision making	572	34	2	1	261	16	0	0	886
Total	3654	327	58	525	2373	150	68	310	7465

Table 3.6.3 Recruitment for the period 1 April 2014 to 31 March 2015

Occupational band		Male	;			Total			
	African	Coloured	Indian	White	African	Coloured	Indian	White	
Top Management	2	0	0	0	0	1	0	0	3
Senior Management	2	0	0	2	7	1	0	0	12
Professionally qualified and experienced specialists and mid-management	25	1	0	37	15	0	0	10	88
Skilled technical and academically qualified workers, junior management, supervisors, foreman and superintendents	40	2	2	2	47	2	0	0	95
Semi-skilled and discretionary decision making	117	7	1	10	73	1	0	1	210
Unskilled and defined decision making	103	3	0	0	16	2	0	0	124
Total	289	13	3	51	158	7	0	11	532
Employees with disabilities	4	0	0	1	0	0	0	0	5

Table 3.6.4 Promotions for the period 1 April 2014 to 31 March 2015

Occupational band		Male				Total			
	African	Coloured	Indian	White	African	Coloured	Indian	White	
Top Management	4	0	0	6	1	0	0	0	11
Senior Management	40	4	4	45	33	2	3	17	148
Professionally qualified and experienced specialists and mid-management	396	27	16	173	326	14	14	53	1019
Skilled technical and academically qualified workers, junior management, supervisors, foreman and superintendents	602	48	11	71	707	56	27	133	1655
Semi-skilled and discretionary decision making	838	101	3	11	236	23	2	8	1222
Unskilled and defined decision making	308	21	0	1	160	9	0	0	499
Total	2188	201	34	307	1463	104	46	211	4554
Employees with disabilities	19	2	0	12	14	0	0	6	53

Table 3.6.5 Terminations for the period 1 April 2014 to 31 March 2015

Occupational band		Male				Femal	е		Total
	African	Coloured	Indian	White	African	Coloured	Indian	White	
Top Management	1	0	0	2	0	0	0	0	3
Senior Management	3	2	0	1	2	0	0	1	9
Professionally qualified and experienced specialists and mid-management	31	2	1	24	19	0	1	8	86
Skilled technical and academically qualified workers, junior management, supervisors, foreman and superintendents	53	8	0	12	28	4	2	6	113
Semi-skilled and discretionary decision making	146	15	0	4	62	1	0	2	230
Unskilled and defined decision making	24	1	0	1	9	0	0	0	35
Total	258	28	1	44	120	5	3	17	476
Employees with Disabilities	1	0	0	0	0	1	0	0	2

Table 3.6.6 Disciplinary action for the period 1 April 2014 to 31 March 2015

Occupational band		Mal	e			Total			
	African	Coloured	Indian	White	African	Coloured	Indian	White	
	27	0	2	1	14	0	2	2	46

Table 3.6.7 Skills development for the period 1 April 2014 to 31 March 2015

Occupational band		Male				Total			
	African	Coloured	Indian	White	African	Coloured	Indian	White	
Legislators, senior officials and managers	251	10	9	27	194	12	7	12	522
Professionals	279	16	7	54	234	5	7	12	614
Technicians and associate professionals	259	30	2	75	183	17	10	10	586
Clerks	296	19	1	12	350	11	7	9	705
Service and sales workers									
Skilled agriculture and fishery workers									
Craft and related trades workers	16	3	0	4	1	1	0	2	27
Plant and machine operators and assemblers	175	7	0	1	33	0	0	0	216
Elementary occupations	423	28	0	0	94	6	0	0	551
Total	1699	113	19	173	1089	52	31	45	3221
Employees with disabilities	0	0	0	0	0	0	0	0	0

3.7 Signing of Performance Agreements by SMS Members

All members of the SMS must conclude and sign performance agreements within specific timeframes. Information regarding the signing of performance agreements by SMS members, the reasons for not complying within the prescribed timeframes and disciplinary steps taken is presented here.

Table 3.7.1 Signing of Performance Agreements by SMS members as on 31 May 2015

SMS Level	Total number of funded SMS posts	Total number of SMS members	Total number of signed performance agreements	Signed performance agreements as % of total number of SMS members
Director-General/ Head of Department	1	1	1	100%
Salary Level 16	1	1	1	100%
Salary Level 15	14	11	7	64%
Salary Level 14	48	30	23	77%
Salary Level 13	158	117	102	87%
Total	222	160	133	83%

Table 3.7.2 Reasons for not having concluded Performance agreements for all SMS members as on 31 March 2015

Reasons

Some of the SMS members were on suspension, while others left the department.

Table 3.7.3 Disciplinary steps taken against SMS members for not having concluded Performance agreements as on 31 March 2015

Reasons

No disciplinary action was taken as per the reasons indicated above

3.8 Performance Rewards

To encourage good performance, the department has granted the following performance rewards during the year under review. The information is presented in terms of race, gender, disability, salary bands and critical occupations.

Table 3.8.1 Performance Rewards by race, gender and disability for the period 1 April 2014 to 31 March 2015

Race and Gender		Beneficiary Profile		Co	ost
	Number of beneficiaries	Number of employees	% of total within group	Cost (R'000)	Average cost per employee
African					
Male	1055	3654	28.9	22302	21260
Female	579	2373	244	9951	17336
Asian					
Male	24	58	41.4	889	37053
Female	27	68	40.3	613	22697
Coloured					
Male	109	327	33.6	2583	23696
Female	53	150	35.6	1005	18962
White					
Male	276	525	54.1	12330	44674
Female	168	310	55.3	4386	26109
Total	2291	7465	30.7	54373	23733

Table 3.8.2 Performance Rewards by salary band for personnel below Senior Management Service for the period 1
April 2014 to 31 March 2015

Salary band	В	eneficiary Profi	le	С	Total cost	
	Number of beneficiaries	Number of employees	% of total within salary bands	Total Cost (R'000)	Average cost per employee	as a % of the total personnel expenditure
Lower Skilled (Levels 1-2)	131	887	14.8	839	6405	
Skilled (level 3-5)	631	2111	29.9	8475	13431	
Highly skilled production (level 6-8)	878	2675	32.8	18198	20719	
Highly skilled supervision (level 9-12)	607	1574	38.6	24204	39772	
Total	2247	7247	31	51716	23016	

Table 3.8.3 Performance Rewards by critical occupation for the period 1 April 2014 to 31 March 2015

Critical occupation		Beneficiary Profile	;	Co	st	
	Number of		% of total within			
	beneficiaries	employees	occupation	(R'000)	per employee	
Administrative related, Permanent	113	405	27.9	2726	24124	
Agriculture related, Permanent	2	8	25	98	49000	
All artisans in the building metal machinery etc., Permanent	28	97	28.9	544	19429	
Appraisers-valuers and related professionals, Permanent	1	1	100	50	5000	
Artisan project and related superintendents, Permanent	1	6	16.7	32	32000	
Auxiliary and related workers, Permanent	112	434	25.8	1433	12795	
Biologists botanists zoologists & related professional, Permanent	0	3	0	0	0	
Building and other property caretakers, Permanent	21	86	24.4	156	7429	
Bus and heavy vehicle drivers, Permanent	4	22	18.2	31	7750	
Cartographers and surveyors, Permanent	3	8	37.5	98	32667	
Cartographic surveying and related technicians, Permanent	7	18	38.9	137	19571	
Chemical and physical science technicians, Permanent	1	10	10	17	17000	
Civil engineering technicians, Permanent	36	121	29.8	979	27194	
Cleaners in offices workshops hospitals etc., Permanent	24	155	15.5	167	6958	
Client inform clerks(switchboard information clerks), Permanent	2	8	25	19	9500	
Communication and information related, Permanent	3	28	10.7	75	25000	
Community development workers, Permanent	12	80	15	272	22667	
Computer programmers., Permanent	0	1	0	0	0	
Computer system designers and analysts., Permanent	1	1	100	32	32000	
Economists, Permanent	1	2	50	31	31000	
Electrical and electronics engineering technicians, Permanent	2	5	40	64	32000	
Engineering sciences related, Permanent	60	456	13.2	2965	49417	
Engineers and related professionals, Permanent	28	119	23.5	1377	49179	
Environmental health, Permanent	0	0	0	0	0	
Farm hands and labourers, Permanent	1	65	1.6	6	6000	

Critical occupation		Beneficiary Profile	;	Co	st	
	Number of	Number of	% of total within	Total Cost		
	beneficiaries	employees	occupation	(R'000)	per employee	
Farming forestry advisors and	0	1	0	0	0	
farm managers						
Finance and economics related,	41	165	24.8	985	24024	
Permanent			20			
Financial and related	3	17	17.6	181	60333	
professionals, Permanent						
Financial clerks and credit controllers. Permanent	102	424	24.1	1710	16765	
Food services aids and waiters.						
Permanent	13	20	65	93	7154	
General legal administration &						
rel. professionals, Permanent	1	18	10	40	40000	
Geologists geophysicists						
hydrologists & related	25	159	15.7	614	24560	
professionals Permanent	20	100	10.7	014	24000	
Head of department/chief						
executive officer, Permanent	0	2	0	0	0	
Household and laundry		_		0.7	0==0	
workers, Permanent	4	7	55	27	6750	
Household food and laundry	4		50	0	2000	
services related, Permanent	1	2	50	6	6000	
Housekeepers laundry and	0	4	0	0	0	
related workers, Permanent	0	1	0	0	0	
Human resources &						
organisational development &	9	36	25	175	19444	
relate professionals, Permanent						
Human resources clerks,	45	150	30	716	15911	
Permanent	10	100	00	710	10011	
Human resources related,	50	115	43.5	1620	32400	
Permanent				.020	02.00	
Information technology related,	8	26	30.8	175	21875	
Permanent						
Language practitioners	7	20	04.0	4.45	00744	
interpreters & other communications, Permanent	7	32	21.9	145	20714	
	0	1	0	0	0	
Legal related, Permanent	U	I	U	U	0	
Librarians and related professionals, Permanent	1	4	25	9	9000	
Library mail and related clerks,						
Permanent	6	40	15	94	15667	
Light vehicle drivers,						
Permanent	5	49	10.2	51	10200	
Logistical support personnel,						
Permanent	15	89	16.9	203	13533	
Material-recording and transport			10.0	422	40=00	
clerks, Permanent	33	166	19.9	422	12788	
Mechanical engineering		_	50	00	00000	
technicians, Permanent	1	2	50	26	26000	
Messengers porters and	05	0.5	00.4	470	0000	
deliverers, Permanent	25	85	29.4	172	6880	

Critical occupation		Beneficiary Profile	•	Co	st
	Number of		% of total within	Total Cost	Average cost
	beneficiaries	employees	occupation	(R'000)	per employee
Mining geology & geophysical & related technicians, Permanent	4	20	20	89	22250
Motor vehicle drivers,	11	36	30.6	84	7636
Permanent					
Motorised farm and forestry plant operators, Permanent	1	40	2.5	8	8000
Natural sciences related, Permanent	76	275	27.5	2511	33039
Nature conservation and oceanographical related technicians, Permanent	1	4	25	15	15000
Other administrative & related clerks and organisers, Permanent	129	482	26.8	1716	13302
Other administrative policy and related officers, Permanent	31	96	32.3	673	21710
Other information technology personnel., Permanent	4	8	50	98	24500
Other machine operators, Permanent	0	2	0	0	0
Other occupations, Permanent	923	1016	90.8	27176	29443
Photographic lithographic and	020				
related workers, Permanent	1	1	100	22	22000
Physicists, Permanent	0	1	0	0	0
Quantity surveyors & related professional, Permanent	0	1	0	0	0
Regulatory inspectors, Permanent	1	22	4.5	27	27000
Risk management and security services, Permanent	2	6	33.3	48	24000
Road workers, Permanent	1	10	10	6	6000
Safety health and quality inspectors, Permanent	3	10	30	45	15000
Secretaries & other keyboard operating clerks, Permanent	40	149	26.8	671	16775
Security guards, Permanent	4	40	10	28	7000
Security officers, Permanent	1	137	0.7	27	27000
Senior managers, Permanent	10	117	8.5	645	64500
Social sciences related, Permanent	13	54	24.1	373	28692
Social work and related professionals, Permanent	0	4	0	0	0
Statisticians and related					
professionals, Permanent	0	1	0	0	0
Trade labourers, Permanent	160	1011	15.8	1122	7013
Trade related, Permanent	0	1	0	0	0
Trade/industry advisers & other					
related profession, Permanent	0	4	0	0	0
Water plant and related	16	167	9.6	190	11875
operators, Permanent					
Total	2291	7465	30.7	54372	23733

Table 3.8.4 Performance related rewards (cash bonus), by salary band for Senior Management Service for the period 1 April 2014 to 31 March 2015

Salary band		Beneficiary Profile	eneficiary Profile Cost		Cost		
	Number of beneficiaries	Number of employees	% of total within salary bands	Total Cost (R'000)	Average cost per employee	% of the total personnel expenditure	
Band A	23	117	19.6	1 304	56 696	1.2	
Band B	16	30	53	892	55 750	1.4	
Band C	4	11	36	321	80 250	3.3	
Band D	1	2	50	141	141 000	1.4	
Total	44	160	27.5	2658	60409.1	1.4	

3.9 Foreign Workers

The tables below summarise the employment of foreign nationals in the department in terms of salary band and major occupation.

Table 3.9.1 Foreign workers by salary band for the period 1 April 2014 and 31 March 2015

Salary band	Salary band 01 April 2014		31 March 2015		Cha	Change	
	Number	% of total	Number	% of total	Number	% Change	
Lower skilled	0	0	0	0	0	0	
Highly skilled production (Lev. 6-8)	3	14.3	3	5.3	0	0	
Highly skilled supervision (Lev. 9-12)	10	47.6	12	21.1	2	5.6	
Senior management (Levels 13-16)	2	9.5	2	3.5	0	0	
Contract (level 6-8)	1	4.8	1	1.8	0	0	
Contract (level 9-12)	4	19	38	66.7	34	94.4	
Contract (level 13-16)	1	4.8	1	1.8	0	0	
Total	21	100	57	100	36	100	

Table 3.9.2 Foreign workers by major occupation for the period 1 April 2014 and 31 March 2015

Major occupation	ccupation 01 April 20YY 31 March 20ZZ		Cha	Change		
	Number	% of total	Number	% of total	Number	% Change
Administrative office workers	2	9.5	2	3.5	0	0
Information technology personnel	1	4.8	1	1.8	0	0
Other occupations	2	9.5	2	3.5	0	0
Professionals and managers	15	71.4	51	89.5	36	100
Technicians and associated professionals	1	4.8	1	1.8	0	0
Total	21	100	57	100	36	100

3.10 Leave utilisation

The Public Service Commission identified the need for careful monitoring of sick leave within the public service. The following tables provide an indication of the use of sick leave and disability leave. In both cases, the estimated cost of the leave is also provided.

Table 3.10.1 Sick leave for the period 1 January 2014 to 31 December 2014

Salary band	Total days	% Days with Medical certification	Number of Employees using sick leave	% of total employees using sick leave	Average days per employee	Estimated Cost (R'000)
Lower Skills (Level 1-2)	3965	89.5	520	10.2	8	1 608
Skilled (levels 3-5)	11654	91.9	1199	23.4	10	5 343
Highly skilled production (levels 6-8)	15882	82.7	1872	36.6	8	13 742
Highly skilled supervision (levels 9 -12)	8240	83.4	1067	20.9	8	13 477
Top and Senior management (levels 13-16)	817	84.5	134	2.6	6	2 867
Contract (Levels 3-5)	520	62.5	133	2.6	4	325
Contract (Levels 6-8)	609	69	131	2.6	5	562
Contract (Levels 9-12)	329	71.4	58	1.1	6	535
Contract (Levels 13-16)	4	100	2	0	2	14
Total	42020	85.6	5116	100	8	38473

Table 3.10.2 Disability leave (temporary and permanent) for the period 1 January 2014 to 31 December 2014

Salary band	Total days	% Days with Medical certification	Number of Employees using disability leave	% of total employees using disability leave	Average days per employee	Estimated Cost (R'000)
Lower skilled (Levels 1-2)	627	100	14	11.4	45	263
Skilled (Levels 3-5)	1025	100	29	23.6	35	567
Highly skilled production (Levels 6-8)	1484	100	58	47.2	26	1 444
Highly skilled supervision (Levels 9-12)	871	100	21	17.1	41	1 701
Senior management (Levels 13-16)	0	0	0	0	0	0
Contract (Levels 3-5)	16	100	1	0.8	16	10
Total	4023	100	123	100	33	3985

The table below summarises the utilisation of annual leave. The wage agreement concluded with trade unions in the PSCBC in 2000 requires management of annual leave to prevent high levels of accrued leave being paid at the time of termination of service.

Table 3.10.3 Annual Leave for the period 1 January 2014 to 31 December 2014

Salary band	Total days taken	Number of Employees using annual leave	Average per employee
Lower skilled (Levels 1-2)	17486.25	914	19
Skilled Levels 3-5)	46660.81	1982	24
Highly skilled production (Levels 6-8)	59429.75	2531	23
Highly skilled supervision(Levels 9-12)	34897.36	1509	23
Senior management (Levels 13-16)	5237	232	23
Contract (Levels 1-2)	3	1	3
Contract (Levels 3-5)	2441	252	10
Contract (Levels 6-8)	3252	238	14
Contract (Levels 9-12)	1618	108	15
Contract (Levels 13-16)	84	12	7
Not Available	33	11	3
Total	171142.17	7790	22

Table 3.10.4 Capped leave for the period 1 January 2014 to 31 December 2014

Salary band	Total days of capped leave taken	Number of Employees using capped leave	Average number of days taken per employee	Average capped leave per employee as on 31 March 20ZZ
Lower skilled (Levels 1-2)	3	1	3	55
Skilled Levels 3-5)	162	31	5	82
Highly skilled production (Levels 6-8)	198	39	5	77
Highly skilled supervision(Levels 9-12)	100	23	4	70
Senior management (Levels 13-16)	43	6	7	65
Total	506	100	5	75

The following table summarise payments made to employees as a result of leave that was not taken.

Table 3.10.5 Leave payouts for the period 1 April 2014 and 31 March 2015

Reason	Total amount (R'000)	Number of employees	Average per employee (R'000)
Leave payout for 2014/15 due to non-utilisation of leave for the previous cycle	472	18	26222
Capped leave payouts on termination of service for 2014/15	18 895	372	50793
Current leave payout on termination of service for 2014/15	948	98	9673
Total	20315	488	41629

3.11 HIV/AIDS & Health Promotion Programmes

Table 3.11.1 Steps taken to reduce the risk of occupational exposure

Units/categories of employees identified to be at high risk of contracting HIV & related diseases (if any)	Key steps taken to reduce the risk
None	N/A

Table 3.11.2 Details of Health Promotion and HIV/AIDS Programmes (tick the applicable boxes and provide the required information)

Qı	estion	Yes	No	Details, if yes			
1	Has the department designated a member of the SMS to implement the provisions contained in Part VI E of Chapter 1 of the Public Service Regulations, 2001? If so, provide her/his name and position.	Х		Mr Sam Moyi (Director: Organisational Development)			
2	Does the department have a dedicated unit or has it designated specific staff members to promote the health and well-being of your employees? If so, indicate the number of employees who are involved in this task and the annual budget that is available for this purpose.	Х		2 in national Office, and 1 coordinator for each regional office. R7m			
3	Has the department introduced an Employee Assistance or Health Promotion Programme for your employees? If so, indicate the key elements/services of this Programme.	Х		HIV, TB & AIDS management; Health Promotion, Psycho-Social Services support and referrals; Policy development; EHWP marketing and promotion.			
4	Has the department established (a) committee(s) as contemplated in Part VI E.5 (e) of Chapter 1 of the Public Service Regulations, 2001? If so, please provide the names of the members of the committee and the stakeholder(s) that they represent.	X		The proposed names of the new HIV & AIDS committee members have been sent for approval.			
5	Has the department reviewed its employment policies and practices to ensure that these do not unfairly discriminate against employees on the basis of their HIV status? If so, list the employment policies/practices so reviewed.	X		The HIV & AIDS policy reviewed to include an element of TB Management. Policy approved by DG in April 2014.			
6	Has the department introduced measures to protect HIV-positive employees or those perceived to be HIV-positive from discrimination? If so, list the key elements of these measures.	х		Policy protects HIV+ employees from discrimination. Disciplinary action to be taken against those who disregard this section of the policy.			
7	Does the department encourage its employees to undergo Voluntary Counselling and Testing? If so, list the results that you have you achieved.	Х		In the absence of a contracted EHWP service provider, employees are encouraged to know their HIV status during wellness days and HIV& AIDS& TB-related campaigns			
8	Has the department developed measures/indicators to monitor & evaluate the impact of its health promotion programme? If so, list these measures/indicators.	Х		Feedback sessions after wellness days, campaigns and health talks			

3.12 Labour Relations

Table 3.12.1 Collective agreements for the period 1 April 2014 and 31 March 2015

number of Collective agreements	None
---------------------------------	------

The following table summarises the outcome of disciplinary hearings conducted within the department for the year under review.

Table 3.12.2 Misconduct and disciplinary hearings finalised for the period 1 April 2014 and 31 March 2015

Outcomes of disciplinary hearings	Number	% of total
Correctional counselling		
Verbal warning		
Written warning		
Final written warning	24	53%
Suspended without pay	12	26%
Fine		
Demotion		
Dismissal	6	13%
Not guilty	2	4%
Case withdrawn	2	4%
Total	46	100%

Table 3.12.3 Types of misconduct addressed at disciplinary hearings for the period 1 April 2014 and 31 March 2015

Type of misconduct	Number	% of total
Theft	6	13%
Absenteeism	6	13%
Fraud	3	6%
Gross dishonesty	5	11%
Mismanagement of funds	5	11%
Contravention of policies	10	22%
Misuse of state vehicle	5	11%
Insubordination	4	9%
Incapacity	2	4%
Total	46	100%

Table 3.12.4 Grievances logged for the period 1 April 2014 and 31 March 2015

Grievances	Number	% of Total
Number of grievances resolved	23	38%
Number of grievances not resolved	37	62%
Total number of grievances lodged	60	100%

Table 3.12.5 Disputes logged with Councils for the period 1 April 2014 and 31 March 2015

Disputes	Number	% of Total
Number of disputes upheld	11	50%
Number of disputes dismissed	11	50%
Total number of disputes lodged	22	100%

Table 3.12.6 Strike actions for the period 1 April 2014 and 31 March 2015

Total number of persons working days lost	None
Total costs working days lost	
Amount recovered as a result of no work no pay (R'000)	

Table 3.12.7 Precautionary suspensions for the period 1 April 2014 and 31 March 2015

Number of people suspended	0
Number of people who's suspension exceeded 30 days	12
Average number of days suspended	174
Cost of suspension(R'000)	R 1 150 967.55

3.13 Skills development

This section highlights the efforts of the department with regard to skills development.

Table 3.13.1 Training needs identified for the period 1 April 2014 and 31 March 2015

Occupational category	Gender	Number of	Training needs	s identified at st	art of the repor	ting period
		employees as at 1 April 20YY	Learnerships	Skills Programmes & other short courses	Other forms of training	Total
Legislators, senior officials and	Female	60		196	47	243
managers	Male	86		250	29	279
Professionals	Female	680		230	26	256
	Male	1058		307	49	356
Technicians and associate	Female	529		198	22	220
professionals	Male	865		307	59	366
Clerks	Female	847		363	13	376
	Male	991		317	9	326
Service and sales workers	Female					
	Male					
Skilled agriculture and fishery	Female					
workers	Male					
Craft and related trades workers	Female					
	Male					
Plant and machine operators	Female	265		4	0	4
and assemblers	Male	1100		24	17	41
Elementary occupations	Female	286		34		34
	Male	593		169		169
Sub Total	Female	2667		100		100
	Male	4693		451		451
Total		7360		2949	271	3221

Table 3.13.2 Training provided for the period 1 April 2014 and 31 March 2015

Occupational category	Gender	Number of	Traini	ing provided with	nin the report	ing period
		employees as at 1 April 20YY	Learnerships	Skills Programmes & other short courses	Other forms of training	Total
Legislators, senior officials and	Female	42		196	47	243
managers	Male	69		250	29	279
Professionals	Female	519		230	26	256
	Male	715		307	49	356
Technicians and associate	Female	648		198	22	220
professionals	Male	818		307	59	366
Clerks	Female	966		363	13	376
	Male	453		317	9	326
Service and sales workers	Female	49				
	Male	171				
Skilled agriculture and fishery	Female	0				
workers	Male	0				
Craft and related trades	Female	2				
workers	Male	110				
Plant and machine operators	Female	27		4	0	4
and assemblers	Male	305		24	17	41
Elementary occupations	Female	543		34		34
	Male	1837		169		169
Sub Total	Female	2796		100		100
	Male	4478		451		451
Total		7274		2949	271	3221

3.14 Injury on duty

The following tables provide basic information on injury on duty.

Table 3.14.1 Injury on duty for the period 1 April 2014 and 31 March 2015

Nature of injury on duty	Number	% of total
Required basic medical attention only	157	100
Temporary Total Disablement	0	0
Permanent Disablement	0	0
Fatal	0	0
Total	157	100

3.15 Utilisation of Consultants

The following tables relate information on the utilisation of consultants in the department. In terms of the Public Service Regulations "consultant' means a natural or juristic person or a partnership who or which provides in terms of a specific contract on an ad hoc basis any of the following professional services to a department against remuneration received from any source:

- a) The rendering of expert advice;
- b) The drafting of proposals for the execution of specific tasks; and
- c) The execution of a specific task which is of a technical or intellectual nature, but excludes an employee of a department.

Table 3.15.1 Report on consultant appointments using appropriated funds for the period 1 April 2014 and 31 March 2015

Project title	Total number of consultants that worked on project	Duration (work days)	Contract value in Rand
Appointment of a Professional Service Provider for Environmental impact assessment for the Development of the Foxwood DAM	18	36 Months	2 220 681.00
Appointment of a professional service provider for the determination of resource quality objectives in the Mokolo/ Matlabas Catchment and crocodile (west) and Marico water management area.	8	18 Months	2 890 573.00
Appoint a professional service provider for review of the master systems plan and ICT strategy for the department of water affairs.	11	6 Months	2 306 610.00
Appointment of a professional service provider for the rollout of the establishment of Catchment Management Agencies (CMAs) in South Africa	16	24 Months	9 998 946.00
Appoint of a professional services provider to conduct a brand audit of 58 identified dam	4	12 Months	1020 000.00
Appointment of a professional service provider to provide business intelligence support to the branch regulation.	29	6 Months	14 231 851.00
Appointment of a professional service provider (PSP) for determination, review, and implementation of the reserve in the Olifants/ Letaba system	15	20 Months	4 255 312.20
Appointment professional services provider to apply relevant methods for groundwater and surface water interaction for protection of the water resources in the Upper Vaal catchment	14	12 Months	1 862 490.00

Total number of projects	Total individual consultants	Total duration Work days	Total contract value in Rand
8	115	134 Months	19 279 300.00

Table 3.15.2 Analysis of consultant appointments using appropriated funds, in terms of Historically Disadvantaged Individuals (HDIs) for the period 1 April 20YY and 31 March 20ZZ

Project title	Percentage ownership by HDI groups	Percentage management by HDI groups	Number of consultants from HDI groups that work on the project
Appointment of a Professional Service Provider for Environmental impact assessment for the Development of the Foxwood DAM	0		10
Appointment of a professional service provider for the determination of resource quality objectives in the Mokolo/ Matlabas Catchment and crocodile (west) and Marico water management area.	0		4
Appoint a professional service provider for review of the master systems plan and ICT strategy for the department of water affairs.	32.80%		6
Appointment of a professional service provider for the rollout of the establishment of Catchment Management Agencies (CMAs) in South Africa	0		10
Appoint of a professional services provider to conduct a brand audit of 58 identified dam	100%		4
Appointment of a professional service provider to provide business intelligence support to the branch regulation.	0%		16
Appointment of a professional service provider (PSP) for determination, review, and implementation of the reserve in the Olifants/ Letaba system	3.40%		7
Appointment professional services provider to apply relevant methods for groundwater and surface water interaction for protection of the water resources in the Upper Vaal catchment	3.40%		9

3.16 Severance Packages

Table 3.16.1 Granting of employee initiated severance packages for the period 1 April 2014 and 31 March 2015

Salary band	Number of applications received	Number of applications referred to the MPSA	Number of applications supported by MPSA	Number of packages approved by department
Lower skilled (Levels 1-2)	0	0	0	0
Skilled Levels 3-5)	0	0	0	0
Highly skilled production (Levels 6-8)	0	0	0	0
Highly skilled supervision(Levels 9-12)	0	0	0	0
Senior management (Levels 13-16)	0	0	0	0
Total	0	0	0	0

PARTE

MAIN ACCOUNT FINANCIAL INFORMATION



MAIN ACCOUNT

1 REPORT OF THE AUDIT COMMITTEE ON THE FINANCIAL STATEMENTS FOR THE DEPARTMENT OF WATER AND SANITATION (VOTE 42)

We are pleased to present our report for the financial year ended 31 March 2015.

Audit Committee Responsibility

The Audit Committee reports that it has complied with its responsibilities arising from Section 38(1)(a) of the Public Finance Management Act (PFMA), 1999 (Act No.1 of 1999) as amended by Act No.29 of 1999) and Treasury Regulation 3.1.13. The Audit Committee has adopted appropriate formal terms of reference as its Audit Committee Charter regulated its affairs in compliance with this Charter, and has discharged all its responsibilities as contained therein.

The Audit Committee has considered the results of the annual financial statements audit for the period under review for the Department of Water and Sanitation (Vote 42).

The Effectiveness of Internal Control

Management has committed to improve the system of internal control during the year under review to ensure general improvement of the internal control with specific emphasis to address the issues which resulted in qualified audit opinion in the previous financial year. Significant progress has been made in this regard though some weaknesses reported previously have not been fully and satisfactorily addressed.

The Committee raised concerns about management capacity and capability to systematically resolve the weaknesses in internal control system however management has given the Committee an undertaking that the issues will be resolved under the leadership of the newly appointed Director-General. Management has also not adequately resourced certain critical functions like Internal Audit and Risk Management. This matter is now receiving attention.

In-Year Management and Monthly/Quarterly Report

The Committee has considered the quarterly management reports including performance information throughout the year as part of reviewing internal controls. The Department is also required by the PFMA to submit these reports to the National Treasury on regular intervals.

Internal Audit

The Internal Audit Chief Directorate is responsible for independent and objective evaluation of the department's system of internal control at a detailed level and to bring any significant internal control risks and exposure to the attention of management and the committee through the provision of comprehensive internal audit reports.

The Committee noted with concern the prolonged period for filling of Internal Audit vacancies which results non achievement of the Audit Plan as approved by the Audit Committee.

Matters requiring specific mention

The committee noted the Auditor-General's qualified audit opinion on the financial statements of the Main Account (Vote 42). The Committee also noted that the basis of qualification has improved from three issues in 2013/2014 to only two interrelated issues in 2014/2015 financial year which mainly relates to Regional Bulk Infrastructure transactions. From our interaction with Management as well as the Auditor General, the Committee derived comfort that management is on track in resolving the qualification issues. The following are the main basis of qualification as identified by the Auditor-General:

- Commitments: The department did not have adequate systems in place to maintain records of Regional Bulk Infrastructure Projects (RBIG) commitments where the procurement of goods and services have been approved and/or contracted, but where no delivery has taken place at year end, which resulted in RBIG commitments being misstated, accruals.
- Accruals: The department did not have adequate systems in place to maintain records of accruals where goods and services have been received or rendered, but not yet paid for at year end, which resulted in accruals being misstated.

PART E: MAIN ACCOUNT FINANCIAL INFORMATION

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

Evaluation of Financial Statements

We have reviewed the annual financial statements prepared by the department for submission to the Auditor General for audit purposes however the audited financial statements were not presented to the Committee for review.

Auditor-General's Report

The Committee concurs and accepts the conclusions of the Auditor-General on the annual financial statements.

Acknowledgements

The Committee would like to express its gratitude to the Minister for giving direction to the Department and for ensuring stability at top management level, we also thank management and staff under the leadership of the DG for supporting the Committee is execution of our responsibility. We also want to thank the Auditor General, Internal Audit and Risk Management for constructive inputs in the working of the Committee.

Justice Motha

Chairperson of the Audit Committee Department of Water and Sanitation

06 August 2015

2 REPORT OF THE AUDITOR-GENERAL TO PARLIAMENT ON VOTE NO 42: DEPARTMENT OF WATER AND SANITATION

REPORT ON THE FINANCIAL STATEMENTS

Introduction

1 I have audited the financial statements of the Department of Water and Sanitation set out on pages 203 to 332, which comprise the appropriation statement, the statement of financial position as at 31 March 2015, the statement of financial performance, statement of changes in net assets and cash flow statement for the year then ended, as well as the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting officer's responsibility for the financial statements

2 The accounting officer is responsible for the preparation and fair presentation of financial statements in accordance with Modified Cash Standards prescribed by the National Treasury, the requirements of the Public Finance Management Act of South Africa, 1999 (Act No. 1 of 1999) (PFMA), and Division of Revenue Act of South Africa, 2014 (Act No. 10 of 2014) (DoRA), and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor-general's responsibility

- 3 My responsibility is to express an opinion on these financial statements based on my audit. I conducted my audit in accordance with the International Standards on Auditing. Those standards require that I comply with ethical requirements, and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- 4 An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.
- 5 I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified audit opinion.

Basis for qualified audit opinion

Commitments

- 6 The department did not have adequate systems in place to maintain records of Regional Bulk Infrastructure Projects (RBIG) where the procurement of goods and services have been approved and/or contracted, but where no delivery has taken place at year end, which resulted in RBIG commitments being misstated by R1.4 billion for the restatement of the corresponding figure for RBIG commitments. The restatement was made in order to rectify a prior year misstatement. I was unable to confirm the restatement by alternative means. In addition, I was unable to obtain sufficient appropriate audit evidence for the corresponding amounts disclosed as RBIG commitments in note 22 to the financial statements and I could not confirm the disclosure by alternative means. Consequently I was unable to determine whether any further adjustments to current year RBIG commitments stated at R36 billion in the financial statements were necessary.
- 7 The department did not have adequate systems in place to maintain records of RBIG, Municipal Water Infrastructure Grants (MWIG) and Rural Households Infrastructure Grants (RHIG) commitments where the procurement of goods and services have been approved and/or contracted, but where no delivery has taken place at year end, which resulted in RBIG, MWIG and RHIG commitments being misstated by R2 billion. In addition, I was unable to obtain sufficient appropriate audit evidence for the amounts disclosed as RBIG, MWIG and RHIG commitments in note 22 to the financial statements and I could not confirm the disclosure by alternative means. Consequently I was unable to determine whether any further adjustments to RBIG, MWIG and RHIG commitments stated at R35 billion in the financial statements were necessary.

PART E: MAIN ACCOUNT FINANCIAL INFORMATION

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

Accruals

8 The system of controls to maintain records of goods and services received but not yet paid for at the end of the financial year, relating to RBIG, MWIG and RHIG was inadequate and there were no satisfactory audit procedures that I could perform to obtain reasonable assurance that all outstanding invoices for RBIG, MWIG and RHIG have been included in accruals. Consequently I was unable to determine whether any further adjustments to accruals stated at R1.4 billion (2014: R1.1 billion) in note 23 to the financial statements was necessary.

Qualified opinion

9 In my opinion, except for the effects of the matters described in the basis for qualified opinion paragraphs, the financial statements present fairly, in all material respects, the financial position of the Department of Water and Sanitation as at 31 March 2015 and its financial performance and cash flows for the year then ended, in accordance with the Modified Cash Standards prescribed by the National Treasury and the requirements of the PFMA and DoRA.

Emphasis of matter

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

Significant uncertainties

11 With reference to note 21 to the financial statements, the department is a defendant in a number of lawsuits. The ultimate outcome of these matters cannot presently be determined, and no provision for any liability that may result has been made in the financial statements.

Restatement of corresponding figures

12 As disclosed in note 36 to the financial statements, the corresponding figures for 2013-14 have been restated as a result of errors discovered during 2014-15 in the financial statements of the Department of Water and Sanitation at, and for the year ended 31 March, 2014.

Material underspending of the vote

13 As disclosed in the appropriation statement, the department had a underspending of the vote by 15% (R2 03 billion).

Additional matter paragraph

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

Unaudited supplementary schedules

15 The supplementary information set out on pages 310 to 332 does not form part of the financial statements and is presented as additional information. I have not audited these schedules and, accordingly, I do not express an opinion thereon.

REPORT ON OTHER LEGAL AND REGULATORY REQUIREMENTS

16 In accordance with the Public Audit Act of South Africa (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, I have the responsibility to report the following findings on the reported performance information against predetermined objectives for selected programmes presented in the annual performance report, non-compliance with legislation as well as internal control. I performed tests to identify reportable findings as described under each subheading but not to gather evidence to express assurance on these matters. Accordingly, I do not express an opinion or conclusion on these matters.

Predetermined objectives

- 17 I performed procedures to obtain evidence about the usefulness and reliability of the reported performance information for the following selected programmes presented in the annual performance report of the department for the year ended 31 March 2015:
 - Programme 2: Water Sector Management on pages 36 to 50
 - Programme 4: Regional Implementation and Support on pages 51 to 74
 - Programme 5: Water Sector Regulation on page 75 to 87

- 18 I evaluated the reported performance information against the overall criteria of usefulness and reliability.
- 19 I evaluated the usefulness of the reported performance information to determine whether it was presented in accordance with the National Treasury's annual reporting principles and whether the reported performance was consistent with the planned programmes. I further performed tests to determine whether indicators and targets were well defined, verifiable, specific, measurable, time bound and relevant, as required by the National Treasury's Framework for managing programme performance information (FMPPI).
- 20 I assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 21 The material findings in respect of the selected programmes are as follows:

Water Sector Management

22 I did not identify any material findings on the usefulness and reliability of the reported performance information for the Water Sector Management programme.

Regional Implementation and Support

Usefulness of reported performance information

- 23 Performance targets should be specific in clearly identifying the nature and required level of performance as required by the FMPPI. A total of 55% of the targets were not specific.
- 24 Performance indicators must be well defined by having clear data definitions so that data can be collected consistently and is easy to understand and use as required by the FMPPI. A total of 68% of the indicators were not well defined.
- 25 This was because management did not adhere to the requirements of the FMPPI due to a lack of proper systems and processes and adequate technical indicator descriptions.

Reliability of reported performance information

26 The FMPPI requires the department to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets. Significantly important targets were not reliable when compared to the source information or evidence provided. This was due to a lack of monitoring of the completeness of source documentation in support of actual achievements and frequent review of the validity of reported achievements against source documentation.

Water Sector Regulation

Usefulness of reported performance information

- 27 Performance targets must be specific in clearly identifying the nature and required level of performance as required by the FMPPI. A total of 70% of the targets were not specific.
- 28 This was because management did not adhere to the requirements of the FMPPI due to a lack of proper systems, processes and adequate technical indicator descriptions.

Reliability of reported performance information

29 The FMPPI requires the department to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets. Significantly important targets were not reliable when compared to the source information or evidence provided. This was due to a lack of monitoring of the completeness of source documentation in support of actual achievements and frequent review of the validity of reported achievements against source documentation.

Additional matter

30 I draw attention to the following matter:

Achievement of planned targets

31 Refer to the annual performance report on pages 30 to 117 for information on the achievement of planned targets for the year.

PART E: MAIN ACCOUNT FINANCIAL INFORMATION

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

Adjustment of material misstatements

32 I identified material misstatements in the annual performance report submitted for auditing on the reported performance information for water sector management, regional implementation and support and water sector regulation. As management subsequently corrected only some of the misstatements, I identified material findings on the usefulness and reliability of the reported performance information.

Compliance with legislation

33 I performed procedures to obtain evidence that the department has complied with applicable legislation regarding financial matters, financial management and other related matters. My findings on material non-compliance with specific matters in key applicable legislation as set out in the General Notice issued in terms of the PAA are as follows:

Strategic planning and performance management

34 The accounting officer did not ensure that the department maintained an effective, efficient and transparent system of internal control regarding performance management, which described and represented how the department's processes of performance planning, monitoring, measurement, review and reporting were conducted, organised and managed as required by section 38(1)(a)(i) and (b) of the PFMA.

Annual financial statements

35 The financial statements submitted for auditing were not supported by full and proper records as required by section 40(1)(a) of the PFMA. Material misstatements of commitments, accruals, irregular expenditure, immovable tangible assets and contingent liabilities identified by the auditors in the submitted financial statements were subsequently corrected and the supporting records were provided subsequently, but the uncorrected material misstatements and supporting records that could not be provided resulted in the financial statements receiving a qualified audit opinion.

Procurement and contract management

- 36 Some goods and services of a transaction value above R500 000 were procured without inviting competitive bids, as required by Treasury Regulations 16A6.1. Deviations were approved by the accounting officer even though it was not impractical to invite competitive bids, in contravention of Treasury regulation 16A6.4.
- 37 The preference point system was not applied in all procurement of goods and services above R30 000 as required by section 2(a) of the Preferential Procurement Policy Framework Act and Treasury Regulations 16A6.3(b).

Human resource management and compensation

38 Some employees were appointed without following a proper process to verify the claims made in their applications in contravention of Public Service Regulation 1/VII/D.8.

Expenditure management

39 Effective steps were not taken to prevent irregular and fruitless and wasteful expenditure, as required by section 38(1)(c)(ii) of the PFMA and Treasury Regulation 9.1.1.

Asset management

40 Proper control systems for the maintenance of the asset register and safeguarding of assets were not implemented, as required by section 38(1) (d) of the PFMA and Treasury Regulation 10.1.1(a) and 10.1.2

Internal control

41 I considered internal control relevant to my audit of the annual financial statements, annual performance report and compliance with legislation. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for qualified opinion, the findings on the annual performance report and the findings on non-compliance with legislation included in this report.

Leadership

42 There was ineffective review and monitoring of controls in place to ensure, accurate and valid financial and performance information reported.

43 There was inadequate monitoring of the performance of the system of internal controls regarding procurement and contract management to prevent irregular expenditure.

Financial and performance management

- 44 Proper record keeping was not implemented in a timely manner to ensure that complete, relevant and accurate information was accessible and available to support financial and performance reporting. The poor record keeping for RBIG and MWIG commitments and accruals was also affected by the poor internal controls in Municipalities.
- 45 A lack of regular review and monitoring resulted in non-compliance with laws and regulations.

Governance

46 Actions are not taken in a timely manner to address the risks relating to the achievement of complete and accurate financial and performance reporting as well as compliance with laws and regulations.

Other reports

Investigations completed during the year

47 Several investigations were conducted by the internal audit unit at the request of the accounting officer and the Minister arising from allegations against officials of the department. The investigations resulted in recommendations for disciplinary and/or criminal proceedings to be instituted against the department officials concerned.

Investigations in progress

48 Several investigations are being conducted by the internal audit unit at the request of the accounting officer and the Minister arising from allegations against officials of the department.

Performance audit

49 There is a performance audit to evaluate the effectiveness of the basic water infrastructure programme in progress at the department. The audit is still on-going.

Auditor-General

Pretoria 31 July 2015



3 ANNUAL FINANCIAL STATEMENTS OF VOTE 42 FOR THE YEAR ENDED 31 MARCH 2015

3.1 Appropriation statement

APPROPRIATION PER PROGRAMME	MME								
		2	2014/15					2013/14	3/14
Programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual Expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
1 Administration	1 030 430	,	(74 147)	956 283	888 186	260 89	92.9%	916 273	907 440
2 Water Sector Management	546 822	1	(43 181)	503 641	468 638	35 003	93.1%	430 268	430 255
3 Water Infrastructure Management	2 919 422	1		2 919 422	2 919 422	•	100.0%	2 565 203	2 558 847
4 Regional Implementation and Support	8 941 110	1	129 720	9 070 830	7 178 148	1 892 682	79.1%	6 223 435	6 130 225
5 Water Sector Regulation	177 161	1	(14 062)	163 099	129 576	33 523	79.4%	213 422	192 595
6 International Water Cooperation	32 456	•	1 670	34 126	32 712	1 414	95.9%	26 953	26 880
TOTAL	13 647 401	•	•	13 647 401	11 616 682	2 030 719	85.1%	10 375 554	10 246 242
3									
Reconciliation with statement of financial performance	inancial pertormance								
ADD									
Departmental receipts				15 333				65 950	
Aid assistance								7 088	
Actual amounts per statement of financial performance (total revenue)	financial performance	(total revenue)		13 662 734				10 448 592	
ADD									
Aid assistance									7 088
Actual amounts per statement of financial performance (total expenditure)	financial performance	(total expenditu	rre)		11 616 682				10 253 330

APPROPRIATION PER ECONOMIC CLASSIFICAT	CLASSIFICATION								
			2014/15					2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	3 058 458	(64 520)	(146 820)	2 847 118	2 595 598	251 520	91.2%	2 546 497	2 473 267
Compensation of employees	1 388 032	(10 435)	(69 875)	1 307 722	1 275 705	32 017	%9'.26	1 141 346	1 112 336
Salaries and wages	1 213 374	(18 376)	(53 049)	1 141 949	1 121 599	20 350	98.2%	998 157	973 651
Social contributions	174 658	7 941	(16 826)	165 773	154 106	11 667	93.0%	143 189	138 685
Goods and services	1 670 286	(54 085)	(77 951)	1 538 250	1 318 812	219 438	85.7%	1 405 049	1 360 873
Administrative fees	12 958	(2 532)	(208)	9 9 1 8	5 434	4 484	54.8%	7 729	7 337
Advertising	34 712	5 109	720	40 541	38 214	2 327	94.3%	22 038	20 745
Minor assets	13 412	5 267	7	18 686	5 978	12 708	32.0%	5 512	4 645
Audit costs: External	38 755	(8 237)	(3 500)	27 018	22 955	4 063	85.0%	23 151	22 958
Bursaries: Employees	4 255	(495)	1	3 760	3 382	378	%6.68	2 471	2 471
Catering: Departmental activities	14 275	(2 143)	(394)	11 738	7 199	4 539	61.3%	9 953	9 621
Communication	44 618	(520)	557	44 655	43 761	894	%0.86	37 390	36 808
Computer services	162 697	4 447	(37 068)	130 076	127 068	3 008	%1.7%	126 501	125 789
Consultants: Business and advisory services	220 049	(9 317)	(13 945)	196 787	134 984	61 803	%9.89	204 109	183 793
Infrastructure and planning services	179 315	(32 379)	1 467	148 403	141 218	7 185	95.2%	169 057	167 953
Laboratory services	6 2 1 0	(258)	(280)	5 372	3 473	1 899	64.7%	3 627	3 525
Legal services	6 782	(4 545)	1 636	3 873	6 827	(2 954)	176.3%	8 9 1 7	8 917
Contractors	158 355	(17 175)	(3 668)	137 512	132 751	4 761	%96.5%	107 994	106 023
Agency and support / outsourced services	626 89	(11 165)	(473)	57 341	55 710	1 631	97.2%	37 021	31 442
Entertainment	1 936	(867)	(100)	696	168	801	16.2%	567	539
Fleet services	1 490	69	1	1 559	1 724	(165)	110.6%	1 028	1 028
Inventory: Clothing material and supplies	1 551	1 889	-	3 440	3 068	372	89.2%	2 417	2 115
Inventory: Farming supplies	34	•	•	34	72	(38)	211.8%	196	185

PART E: MAIN ACCOUNT FINANCIAL INFORMATION

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

	CEASSILICATION	2	2014/15					201	2013/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Inventory: Food and food supplies	414	(113)	(32)	266	117	149	44.4%	608	777
Inventory: Fuel, oil and gas	5 003	(2 184)	•	2 819	1 869	950	%6.3%	3 363	3 3 5 7
Inventory: Learner and teacher support material	751	(959)	•	95	o	98	%5'6	•	
Inventory: Materials and supplies	7 182	(304)	(4)	6 874	8 110	(1 236)	118.0%	5 201	5 153
Inventory: Medical supplies	198	69	•	267	142	125	53.2%	22	39
Inventory: Medicine	14	(14)	1	1	1	•	1	•	•
Inventory: Other supplies	7 631	11 054	(200)	17 985	16 417	1 568	91.3%	660 9	6 073
Consumable supplies	8 143	4 034	(168)	12 009	7 121	4 888	29.3%	5 964	5 464
Consumable: Stationery, printing and office supplies	23 862	3 774	(334)	27 302	15 657	11 645	57.4%	20 352	19 109
Operating leases	273 537	(608 9)	(10 668)	257 560	231 763	25 797	%0.06	231 815	231 815
Property payments	84 104	(4 231)	(3 000)	76 873	52 907	23 966	%8.89	67 120	67 051
Transport provided: Departmental activity	1 666	(366)	•	1 270	620	020	48.8%	36	36
Travel and subsistence	225 477	13 407	(11 835)	227 049	203 636	23 413	89.7%	234 214	230 345
Training and development	31 730	(4 363)	1 130	28 497	17 050	11 447	29.8%	23 628	22 446
Operating payments	15 769	2 616	295	18 947	17 122	1 825	90.4%	16 312	14 919
Venues and facilities	14 186	(1 077)	2 950	16 059	9 952	6 107	62.0%	18 013	16 008
Rental and hiring	236	2 460	•	2 696	2 335	361	%9:98	2 388	2 387
Interest and rent on land	140	-	1 006	1 146	1 082	64	94.4%	102	58
Interest	64	-	1 035	1 099	1 035	64	94.2%	1	1
Rent on land	9/	1	(53)	47	47	1	100.0%	101	57
Transfers and subsidies	4 563 949	200	26 540	4 590 989	4 588 799	2 190	100.0%	3 943 930	3 913 942
Provinces and municipalities	1 033 707	-	18 012	1 051 719	1 051 353	366	100.0%	1 024 240	1 022 773
Provinces	•	•	5	5	9	(L)	100.0%	321	313

APPROPRIATION PER ECONOMIC CLASSIFICAT	CLASSIFICATION								
		2	2014/15					2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final	Final Appropriation	Actual expenditure
				-	-		appropriation		
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Provincial agencies and funds	1	1	5	5	9	(1)	100.0%	321	313
Municipalities	1 033 707	1	18 007	1 051 714	1 051 347	367	100.0%	1 023 919	1 022 460
Municipal bank accounts	1 033 707	1	18 007	1 051 714	1 051 347	367	100.0%	1 023 919	1 022 460
Departmental agencies and accounts	2 737 823	200	2 590	2 740 913	2 739 536	1 377	%6.66	2 439 557	2 437 071
Departmental agencies and accounts	2 737 823	200	2 590	2 740 913	2 739 536	1 377	%6.66	2 439 557	2 437 071
Foreign governments and international organisations	185 186	1	1	185 186	185 176	10	100.0%	188 624	182 254
Public corporations and private enterprises	280 000	1	•	280 000	579 919	81	100.0%	262 729	244 161
Public corporations	280 000	1	•	280 000	579 919	81	100.0%	262 729	244 161
Other transfers to public corporations	280 000	1	•	280 000	579 919	81	100.0%	262 729	244 161
Non-profit institutions	1 511	1	648	2 159	1 803	356	83.5%	1 410	1 181
Households	25 722	1	5 290	31012	31 012	1	100.0%	27 370	26 502
Social benefits	1412	1 196	4 848	7 456	7 457	(1)	100.0%	10 376	9 208
Other transfers to households	24 310	(1 196)	442	23 556	23 555	-	100.0%	16 994	16 994
Payments for capital assets	6 024 994	64 020	120 157	6 209 171	4 432 164	1 777 007	71.4%	3 833 085	3 806 991

APPROPRIATION PER ECONOMIC CLASSIFICATION	CLASSIFICATION								
			2014/15					2013/14	3/14
Economic classification	Adjusted	Shifting of	Virement	Final	Actual	Variance	Expenditure	Expenditure Final	Actual
		2		المام الطوال			appropriation		
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Buildings and other fixed	5 926 658	72 945	111 720	6 111 323	4 368 387	1 742 936	71.5%	3 753 126	3 751 092
Structures Other fixed structures	5 926 658	72 945	111 720	6 111 323	4 368 387	1 742 936	71.5%	3 753 126	3 751 092
Machinery and equipment	92 178	(8 925)	848	84 101	53 493	30 608	63.6%	779 277	55 218
Transport equipment	2 224	6 836	3 688	12 748	11 449	1 299	%8.68	11 320	11 216
Other machinery and	89 954	(15 761)	(2 840)	71 353	42 044	29 309	%6.89%	67 957	44 002
equipment									
Biological assets	•	'	•	1	1	1	1	_	•
Intangible assets	6 158	-	7 589	13 747	10 284	3 463	74.8%	681	681
Payments for financial assets	-	-	123	123	123	-	100.0%	52 042	52 042
TOTAL	13 647 401	•	-	13 647 401	11 616 682	2 030 719	85.1%	10 375 554	10 246 242

				2014/15					2013/14	3/14
Sul	Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
		R'000	R'000	R'000	R'000	R'000	R'000	. %	R'000	R'000
MINISTRY		49 493	•	(5 031)	44 462	43 270	1 192	97.3%	45 310	45 300
2 DEPARTMENTAL MANAGEMENT	MENTAL MENT	52 583	ı	(16 036)	36 547	36 038	209	%9.86	43 516	43 514
3 INTERNAL AUDIT	L AUDIT	26 439	1	(5 400)	21 039	20 185	854	%6:36	18 240	18 237
4 CORPOR	CORPORATE SERVICES	436 013	1	(13 867)	422 146	407 520	14 626	%96.2%	387 696	380 971
5 FINANCIA	FINANCIAL MANAGEMENT	154 127	1	(21 813)	132 314	127 475	4 839	%6.3%	162 203	160 110
6 OFFICE A	OFFICE ACCOMMODATION	311 775	-	(12 000)	299 775	253 698	46 077	84.6%	259 308	259 308
Total for s	Total for sub programmes	1 030 430	•	(74 147)	956 283	888 186	260 89	92.9%	916 273	907 440

PROGRAMME 1: ADMINISTRATION									
				2014/15				2013/14	/14
Economic classification	Adjusted	Shifting of	Virement	Final	Actual	Variance	Expenditure	Final	Actual
) bbloblidge	epin -		Appropriation	LApendidie		appropriation	Appropriation	expending
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	987 917	1	(86 045)	901 872	841 355	60 517	93.3%	822 491	820 367
Compensation of employees	362 435	1	(26 342)	336 093	332 557	3 536	%6'86	297 211	295 486
Salaries and wages	317 492	(4 062)	(15 480)	297 950	298 064	(114)	100.0%	264 694	262 995
Social contributions	44 943	4 062	(10 862)	38 143	34 493	3 650	90.4%	32 517	32 491
Goods and services	625 482	1	(60 738)	564 744	507 763	56 981	89.9%	525 223	524 824
Administrative fees	2 230	342	(21)	2 551	2 127	424	83.5%	2 403	2 400
Advertising	22 664	3 471	(20)	26 085	24 931	1154	92.6%	10 564	10 564
Minor assets	631	199	7	837	922	(85)	110.2%	868	868
Audit costs: External	37 416	(006 9)	(3 500)	27 016	22 089	4 927	81.8%	22 748	22 593
Bursaries: Employees	2 374	(347)	1	2 027	2 992	(962)	147.6%	2 471	2 471
Catering: Departmental	1 302	(194)	(34)	1 074	684	390	63.7%	1 268	1 268
Communication	12 983	885	919	14 787	15 121	(334)	102.3%	11 653	11 653
Computer services	91 637	(11 705)	(27 829)	52 103	51872	231	%9.66	75 640	75 640
Consultants: Business and advisory services	19 645	(2 778)	(8 627)	8 240	11 297	(3 057)	137.1%	26 992	26 992
Legal services	222	(4 540)	1 636	3 873	6 827	(2 954)	176.3%	8 774	8 774
Contractors	28 604	(7 505)	(3 008)	18 091	20 051	(1 960)	110.8%	12 218	12 218
Agency and support / outsourced services	4 036	14 459	473)	18 022	21 394	(3 372)	118.7%	2 480	2 480
Entertainment	357	2	(82)	277	102	175	36.8%	286	286
Fleet services	4	1	•	4	278	(274)	%0.0369	7	7
Inventory: Clothing material and supplies	100	100	1	200	99	134	33.0%	85	82
Inventory: Farming supplies	-	-	-	-	(1)	1	-	22	11
Inventory: Food and food supplies	•	1	-	-	1	-	1	622	622

PROGRAMME 1: ADMINISTRATION									
				2014/15				2013/14	3/14
Economic classification	Adjusted	Shifting of	Virement	Final	Actual	Variance	Expenditure	Final	Actual
	Appropriation	Funds		Appropriation	Expenditure		as % of final appropriation	Appropriation	expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Inventory: Fuel, oil and gas	17	5	•	22	20	2	%6:06	45	45
Inventory: Learner and teacher support material	4	1	1	4	1	4	1	•	•
Inventory: Materials and supplies	15	299	(1)	313	204	109	65.2%	147	141
Consumable supplies	5 369	(203)	(28)	4 838	3 469	1 369	71.7%	2 499	2 123
Consumable: Stationery, printing and office supplies	5 882	1 697	(227)	7 352	5 277	2 0 7 5	71.8%	6 299	6 299
Operating leases	262 822	1	(10 655)	252 167	228 523	23 644	%9'06	227 028	227 028
Property payments	66 403	(1391)	(3 000)	62 012	38 777	23 235	62.5%	48 926	48 926
Travel and subsistence	39 433	10 331	(8 295)	41 469	34 466	7 003	83.1%	42 583	42 738
Training and development	10 694	612	160	11 466	6 2 1 9	5 247	54.2%	9 275	9 275
Operating payments	1 763	819	(4)	2 578	3 404	(826)	132.0%	2 978	2 978
Venues and facilities	2 240	2 458	2 374	7 072	6 310	762	89.2%	5 861	5 859
Rental and hiring	80	184	1	264	341	(77)	129.2%	451	450
Interest and rent on land	-	1	1 035	1 035	1 035	-	100.0%	25	25
Interest	-	-	1 035	1 035	1 035	-	100.0%	•	•
Rent on land	1	•	1	1	1	1	-	22	57
Transfers and subsidies	17 250	•	3 893	21 143	19 580	1 563	95.6%	16 427	13 724
Provinces and municipalities	1	1	5	2	9	(1)	120.0%	4	4
Provinces	1	1	3	က	4	(1)	133.3%	•	•
Provincial agencies and funds	-	1	3	3	4	(1)	133.3%	•	•
Municipalities	-	-	2	2	2	-	100.0%	4	4
Municipal bank accounts	1	1	2	2	2	1	100.0%	4	4
Departmental agencies and	2 645	•	2 590	5 235	3 871	1 364	73.9%	2 504	21

PROGRAMME 1: ADMINISTRATION									
				2014/15		-		2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Departmental agencies									
(non-business entities)	2 645	1	2 590	5 235	3 871	1364	73.9%	2 504	21
Non-profit institutions	006	1	1	006	002	200	77.8%	740	519
Households	13 705	1	1 298	15 003	15 003	1	100.0%	13 179	13 180
Social benefits	412	1	863	1 275	1 275	1	100.0%	743	744
Other transfers to households	13 293	1	435	13 728	13 728	1	100.0%	12 436	12 436
Payments for capital assets	25 263	1	7 936	33 199	27 183	6 0 1 6	81.9%	25 313	21 307
Machinery and equipment	21 467	-	26	21 564	17 358	4 206	%9.08	25 178	21 172
Transport equipment	299	100	1 909	2 308	2 2 1 9	88	96.1%	2 050	2 046
Other machinery and equipment	21 168	(100)	(1812)	19 256	15 139	4 117	%9.87	23 128	19 126
Intangible assets	3 796	-	7 839	11 635	9 825	1 810	84.4%	135	135
Payments for financial assets	-	-	69	69	69	-	100.0%	52 042	52 042
Total	1 030 430	-	(74 147)	956 283	888 186	68 097	92.9%	916 273	907 440

1.1 MINISTRY									
				2014/15					
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	48 986	1	(6 932)	42 054	40 865	1 189	97.2%	43 799	43 799
Compensation of employees	24 528	1	(1 639)	22 889	22 889	1	100.0%	22 890	22 890
Goods and services	24 458	1	(5 293)	19 165	17 976	1 189	93.8%	20 909	20 903
Transfers and subsidies	2	1	31	33	32	-	%0.76	9	4
Provinces and municipalities	1		5	5	9	(1)	120.0%	4	4
Departmental agencies and accounts	2	1	1	2	1	2	1	2	•
Households	1	1	26	26	26	1	100.0%	•	•
Payments for capital assets	202	'	1870	2 375	2 374	-	100.0%	1 505	1 503
Machinery and equipment	202	•	1870	2 375	2 374		100.0%	1 505	1 503
Payments for financial assets									
Total	49 493	•	(5 031)	44 462	43 270	1 192	97.3%	45 310	45 300

1.2 DEPARTMENTAL MANAGEMENT	LN								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	50 207	•	(16 421)	33 786	33 784	2	100.0%	42 411	42 411
Compensation of employees	26 529	1	(5 658)	20 871	20 870	_	100.0%	17 872	17 872
Goods and services	23 678	1	(10 763)	12 915	12 914	1	100.0%	24 539	24 539
	c		0 411	1170	4 670	701	70000	1	17
Drawings and municipalities	7	+	6/1.7	111.7	2/9 1	200	/0.0%	-	CL
Departmental agencies and	2		2 169	2 171	1 667	504	76.8%	2	
accounts	l			· :				I	
Households	1	1	9	9	9	1	100.0%	15	15
Payments for capital assets	2 374	•	(1 790)	584	581	3	%5'66	1 088	1 088
Machinery and equipment	1 478	1	(894)	584	581	ဇ	%5'66	1 088	1 088
Software and other intangible assets	968	1	(968)	1	1	1	1	•	•
Payments for financial assets								•	•
Total	52 583	•	(16 036)	36 547	36 038	209	%9.86	43 516	43 514

1.3 INTERNAL AUDIT									
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	26 288	•	(5 411)	20 877	20 023	854	%6'56	17 886	17 883
Compensation of employees	17 708	1	(2 508)	15 200	15 163	37	%8.66	14 063	14 060
Goods and services	8 580	1	(2 903)	5 677	4 860	817	%9:58	3 823	3 823
Interest and rent on land									
Transfers and subsidies	1	1	1	1	1	1	1	26	26
Households	1	1	1	1	1	1	1	26	26
Payments for capital assets	151	1	11	162	162	1	100.0%	328	328
Machinery and equipment	151	1	17	162	162	1	100.0%	193	193
Software and other intangible assets	1	1	1	•	1	1	1	135	135
Total	26 439	•	(5 400)	21 039	20 185	854	92.9%	18 240	18 237

1.4 CORPORATE SERVICES									
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	401 226	•	(25 361)	375 865	368 307	7 558	%0'86	353 067	353 040
Compensation of employees	203 465	1	(186)	203 279	203 279	1	100.0%	170 874	170 848
Goods and services	197 761	1	(26 193)	171 568	164 010	7 558	92:96	182 193	182 192
Interest and rent on land	1	1	1 018	1 018	1 018	•	100.0%		
Transfers and subsidies	17 246	•	1 289	18 535	17 477	1 058	94.3%	15 931	13 232
Departmental agencies and accounts	2 641	1	421	3 062	2 204	858	72.0%	2 500	21
Non-profit institutions	006	•	•	006	700	200	77.8%	740	520
Households	13 705	•	868	14 573	14 573		100.0%	12 691	12 691
Payments for capital assets	17 541	•	10 205	27 746	21 736	6 010	78.3%	18 698	14 699
Machinery and equipment	14 641	1	1 470	16 111	11 911	4 200	73.9%	18 698	14 699
Intangible assets	2 900	1	8 735	11 635	9 825	1 810	84.4%	•	•
Total	436 013	•	(13867)	422 146	407 520	14 626	%5'96	387 696	380 971

1.5 FINANCIAL MANAGEMENT									
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	149 435	1	(19 920)	129 515	124 678	4 837	%6.3%	106 020	103 932
Compensation of employees	90 202	1	(16 351)	73 854	70 356	3 498	95.3%	71 512	69 816
Goods and services	59 230	-	(3 286)	22 644	54 305	1 339	%9'.26	34 451	34 059
Interest and rent on land	1	1	17	17	17	1	100.0%	22	22
Transfers and subsidies	•	•	398	398	398	•	100.0%	447	447
Provinces and municipalities								•	•
Households	1	1	398	398	398	1	100.0%	447	447
Payments for capital assets	4 692	•	(2 360)	2 332	2 330	2	%6'66	3 694	3 689
Machinery and equipment	4 692	1	(2 360)	2 332	2 330	2	%6.66	3 694	3 689
Payments for financial assets	•	-	69	69	69	-	100.0%	52 042	52 042
Total	154 127	•	(21 813)	132 314	127 475	4 839	%8:96	162 203	160 110

1.6 OFFICE ACCOMMODATION									
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	311 775	•	(12 000)	299 775	253 698	46 077	84.6%	259 308	259 308
Goods and services	311 775	-	(12 000)	299 775	253 698	46 077	84.6%	259 308	259 308
Total	311 775	•	(12 000)	299 775	253 698	46 077	84.6%	259 308	259 308

PROGRAMME 2: WATER SECTOR MANAGE	IANAGEMENT								
							2014/15		2013/14
Sub programme	Adjusted	Shifting of	Virement	Final	Actual	Variance	Expenditure	Final	Actual
	Appropriation	Funds		Appropriation	Expenditure		as % of final appropriation	as % of final Appropriation ppropriation	expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
1 POLICY AND PLANNING	6 344	1	(738)	909 5	5 604	2	100.0%	4 667	4 667
MANAGEMENT AND SUPPORT									
2 INTEGRATED PLANNING	158 549	(4 200)	(10 929)	143 420	138 266	5 154	96.4%	182 209	182 209
3 POLICY AND STRATEGY	22 408	1	(7 339)	15 069	12 293	2776	81.6%	33 794	33 794
4 WATER SERVICES AND LOCAL	76 219	4 200	(6 129)	74 290	69 749	4 541	93.9%	•	•
WATER MANAGEMENT									
5 WATER ECOSYSTEM	59 308	(4 000)	(5 233)	50 075	47 972	2 103	95.8%	46 943	46 943
6 WATER INFORMATION	222 304	4 000	(11 123)	215 181	194 754	20 427	90.5%	162 655	162 655
MANAGEMENT									
7 WATER USE AUTHORISATION	1 690	1	(1 690)	1	1	1	•	•	•
AND ENABLING									
Total for sub programmes	546 822	•	(43 181)	503 641	468 638	35 003	93.1%	430 268	430 255

Economic classification									
Economic classification				2014/15				2013/14	3/14
	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	appropriation %	R'000	R'000
Current payments	200 988	(200)	(43 633)	456 855	434 378	22 477	95.1%	398 613	398 610
Compensation of employees	218 874	1	(29 728)	189 146	184 660	4 486	%9'.26	165 668	165 666
Salaries and wages	193 623	(2 548)	(24 883)	166 192	163 345	2 847	98.3%	145 789	145 787
Social contributions	25 251	2 548	(4 845)	22 954	21 315	1 639	92.9%	19879	19 879
Goods and services	282 114	(200)	(13 905)	267 709	249 718	17 991	93.3%	232 945	232 944
Administrative fees	1 960	94	(417)	1 637	459	1178	28.0%	742	742
Advertising	648	554	770	1 972	1 733	239	87.9%	1 308	1 306
Minor assets	1 183	1 303	•	2 486	307	2 179	12.3%	349	349
Audit costs: External	1	2	•	2	1	2	-	•	•
Bursaries: Employees	•	7	1	7	1	7	-	•	•
Catering: Departmental activities	854	(246)	(216)	392	10	382	2.6%	233	233
Communication	2 796	271	200	3 267	3 700	(433)	113.3%	1 975	1 975
Computer services	51 380	24 412	(6 12 6)	66 633	096 29	673	%0.66	39 910	39 910
Consultants: Business and advisory services	34 513	(14 455)	(2 481)	17 577	17 087	490	97.2%	10 164	10 164
Infrastructure and planning services	139 018	(20 754)	2 482	120 746	117 924	2 822	%1.7%	130 913	130 913
Laboratory services	009	170	(200)	270	162	108	%0.09	491	491
Contractors	3 149	1 167	(099)	3 656	3 422	234	%9.66	2 525	2 525
Agency and support / outsourced services	1	865	•	865	854	11	%2'86	989	989
Entertainment	150	(34)	(18)	86	19	79	19.4%	16	16
Fleet services	158	(46)	•	112	09	52	23.6%	9	9
Inventory: Clothing material and supplies	1	292	•	292	195	26	%8.99	221	221
Inventory: Food and food supplies	66	(20)	(32)	14	1	14	1	•	•

PROGRAMME 2: WATER SECTOR MANAGEME	1ANAGEMENT								
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Inventory: Fuel, oil and gas	364	205	•	699	193	376	33.9%	159	159
Inventory: Learner and teacher support material	80	29	•	37	∞	29	21.6%	•	•
Inventory: Materials and supplies	48	30	(3)	75	81	(9)	108.0%	29	29
Inventory: Medical supplies	1	59	1	02	32	38	45.7%	•	•
Inventory: Other supplies	2 057	1 604	(200)	2 961	2 857	104	%5'96	2 183	2 183
Consumable supplies	92	248	-	324	211	113	65.1%	289	290
Consumable: Stationery, printing and office supplies	4 355	(128)	(138)	4 089	2 182	1 907	53.4%	3 613	3 613
Operating leases	1 974	(1 795)	(1)	178	1	178	1	123	123
Property payments	15	09	-	22	136	(61)	181.3%	6	6
Transport provided: Departmental activity	•		-	1	•	1	-	•	•
Travel and subsistence	28 835	6 484	(3 711)	31 608	26 745	4 863	84.6%	29 530	29 530
Training and development	4 713	(1 770)	029	3 613	2 389	1 224	66.1%	2 200	2 200
Operating payments	1 382	334	(114)	1 602	1 758	(126)	109.7%	1 727	1727
Venues and facilities	1 768	264	126	2 458	1 234	1 224	20.5%	3 453	3 453
Rental and hiring	1	23	1	23	1	23	1	91	91
Transfers and subsidies	26	200	819	1 345	1 348	(3)	100.2%	1 229	1 223
Provinces and municipalities	3	-	9	6	6	-	100.0%	4	4
Provinces	•	1	_	_	_	•	100.0%	2	2
Provincial agencies and funds	-	•	1	1	1	-	100.0%	2	2
Municipalities	3	•	5	80	8	•	100.0%	2	2
Municipal bank accounts	3	-	5	8	8	-	100.0%	2	2
Municipal agencies and funds	1	•	•	•	•	•	•	•	•

PROGRAMME 2: WATER SECTOR MANAGEMENT	MANAGEMENT								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Departmental agencies and accounts	1	200	-	200	501	(1)	100.2%	1	F
Departmental agencies	1	200	•	200	501	(1)	100.2%	1	-
Public corporations and private enterprises	1	•	1	ı	1	1	1	82	82
Public corporations	1	-	-	-	1	1	1	82	82
Other transfers to public corporations	1	•	1	1	1	1	1	82	82
Non-profit institutions	23	-	-	23	25	(2)	108.7%	19	13
Households	-	-	813	813	813	-	100.0%	1 123	1 123
Social benefits	1	-	811	811	812	(1)	100.1%	1 123	1 123
Other transfers to households	1	•	2	2	_	1	%0.03	•	1
Payments for capital assets	45 808	•	(367)	45 441	32 912	12 529	72.4%	30 426	30 422
Buildings and other fixed structures	28 500	-	_	28 500	25 064	3 436	87.9%	24 415	24 415
Other fixed structures	28 500	-	-	28 500	25 064	3 436	87.9%	24 415	24 415
Machinery and equipment	16 810	-	(314)	16 496	7 442	9 054	45.1%	2 465	5 461
Transport equipment	220	1	1 275	1 495	1451	44	97.1%	841	839
Other machinery and equipment	16 590	1	(1 589)	15 001	5 991	9 010	39.9%	4 624	4 622
Intangible assets	498	•	(53)	445	406	39	91.2%	546	546
Total	546 822	•	(43 181)	503 641	468 638	35 003	93.1%	430 268	430 255

2.1 POLICY AND PLANNING MANAGEMENT AND SUPPORT	NAGEMENT AND S	JPPORT							
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final	Actual Expenditure	Variance	Expenditure as % of final	Final	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	6 255	•	(744)	5 5 1 1	2 509	2	100.0%	4 604	4 604
Compensation of employees	5 345	•	(870)	4 475	4 473	2	100.0%	3 599	3 599
Goods and services	910	•	126	1 036	1 036	•	100.0%	1 005	1 005
Transfers and subsidies	1	1	11	=	1	1	100.0%	1	•
Households	1	•	11	7	11	1	100.0%	1	•
Payments for capital assets	89	•	(2)	84	84	•	100.0%	63	63
Machinery and equipment	89	-	(2)	84	84	-	100.0%	63	63
Total	6 344	•	(738)	2 606	5 604	2	100.0%	4 667	4 667

2.2 INTEGRATED PLANNING									
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	157 527	(4 200)	(11 419)	141 908	137 043	4 865	%9'96	181 054	181 054
Compensation of employees	63 737	1	(14 680)	49 057	48 239	818	98.3%	53 387	53 386
Goods and services	93 790	(4 200)	3 261	92 851	88 804	4 047	92:6%	127 667	127 668
Transfers and subsidies	23	•	445	468	470	(2)	100.4%	130	124
Provinces and municipalities	1	1	1	_	_	1	100.0%	2	2
Non-profit institutions	23	1	1	23	25	-2	108.7%	19	13
Households	1	1	444	444	444	1	100.0%	108	108
Payments for capital assets	666	-	45	1 044	753	291	72.1%	1 025	1 025
Machinery and equipment	946	1	86	1 044	753	291	72.1%	1 025	1 025
Intangible assets	53		(53)					•	•
Total	158 549	(4 200)	(10 929)	143 420	138 266	5 154	96.4%	182 209	182 203

2.3 POLICY AND STRATEGY									
				2014/15				2013/14	114
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	21 384	(200)	(7 339)	13 545	11 000	2 545	81.2%	32 961	32 958
Compensation of employees	11 276	1	(3 223)	8 053	7 254	799	90.1%	17 038	17 037
Goods and services	10 108	(200)	(4 116)	5 492	3 746	1746	68.2%	15 923	15 921
Transfers and subsidies	•	200	•	200	200		100 0%	46	46
Departmental agencies and	1	200		200	200		100.0%	•	•
accounts									
Public corporations and private enterprises	1	ı	ı	1	ı	1	1	22	21
Households	-	-	-	-	-	-	-	24	24
Payments for capital assets	1 024	•	•	1 024	793	231	77.4%	787	785
Machinery and equipment	1 024	-	-	1 024	793	231	77.4%	787	785
Total	22 408	•	-7 339	15 069	12 293	2 7 7 6	81.6%	33 794	33 789

2.4 WATER SERVICES AND LOCAL WATER M.	L WATER MANAG	ANAGEMENT							
				2014/15				2013/14	114
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	75 601	4 200	(6 173)	73 628	69 270	4 358	94.1%	•	•
Compensation of employees	28 117	1	(5 463)	22 654	22 076	578	97.4%	•	•
Goods and services	47 484	4 200	(710)	50 974	47 194	3 780	92.6%	•	•
Transfers and subsidies	1	1	44	44	44	1	100.0%	•	•
Provinces and municipalities								•	•
Households	1	1	44	44	44	1	100.0%	•	•
Payments for capital assets	618	•	•	618	435	183	70.4%	•	•
Machinery and equipment	618	-	-	618	435	183	70.4%	•	•
Total	76 219	4 200	-6 129	74 290	69 749	4 541	93.9%	•	•

2.5 WATER ECOSYSTEM									
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	58 955	(4 000)	(5 490)	49 465	47 362	2 103	%2'6	46 559	46 559
Compensation of employees	20 619	1	(1 785)	18 834	18 121	713	96.2%	17 361	17 361
Goods and services	38 336	(4 000)	(3 705)	30 631	29 241	1 390	95.5%	29 198	29 198
Transfers and subsidies	1	1	225	225	225	1	100.0%	4	4
Households	'	1	225	225	225	1	100.0%	4	4
Payments for capital assets	353		32	385	385		100.0%	380	380
Machinery and equipment	353	•	32	385	385	•	100.0%	380	380
Total	59 308	(4 000)	(5 233)	50 075	47 972	2 103	95.8%	46 943	46 943

2.6 WATER INFORMATION MANAGEMENT	GEMENT								
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	179 696	4 000	(10 898)	172 798	164 194	8 604	92.0%	133 435	133 435
Compensation of employees	88 945	1	(2 872)	86 073	84 497	1576	98.2%	74 283	74 283
Goods and services	90 751	4 000	(8 026)	86 725	79 67	7 028	91.9%	59 152	59 152
Transfers and subsidies	က	1	94	76	86	(1)	101.0%	1 049	1 049
Provinces and municipalities	က	1	5	8	8	1	100.0%	2	2
Departmental agencies and accounts	1	1	'	1	~	(1)	1	•	•
Public corporations and private enterprises	1	1	'	1	ı	•	1	09	09
Households	•	•	89	89	88	1	100.0%	286	987
Payments for capital assets	42 605	•	(319)	42 286	30 462	11 824	72.0%	28 171	28 169
Buildings and other fixed structures	28 500	1	•	28 500	25 064	3 436	%6:28	24 415	24 415
Machinery and equipment	13 660	1	(319)	13 341	4 992	8 349	37.4%	3 210	3 2 0 8
Intangible assets	445			445	406	39	91.2%	546	546
Total	222 304	4 000	(11 123)	215 181	194 754	20 427	90.5%	162 655	162 653

2.7 WATER USE AUTHORISATION AND ENABLING	I AND ENABLING								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	1 570	•	-1 570	•	•	•	•	•	•
Compensation of employees	835	1	-835	-	-	-	1	•	•
Goods and services	735	-	-735	-	-	-	-	•	•
Payments for capital assets	120	1	(120)	1	1	1	1	•	•
Machinery and equipment	120	-	(120)	-	-	-	-	-	•
Total	1 690	•	(1 690)	•	•	•	•	•	•

PROGRAMME 3: WATER INFRASTRUCTURE	ASTRUCTURE MAN	E MANAGEMENT							
				2014/15				2013/14	3/14
Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
1 INFRASTRUCTURE DEVELOPMENT AND REHABILITATION	2 755 177	'	'	2 755 177	2 755 177	'	100.0%	2 398 058	2 391 702
2 OPERATION OF WATER RESOURCES	164 245	1	'	164 245	164 245	'	100.0%	167 145	167 145
Total for sub programmes	2 919 422	•	•	2 919 422	2 919 422	•	100.0%	2 565 203	2 558 847
Economic classification									
Transfers and subsidies	2 919 422	•	•	2 919 422	2 919 422	•	100.0%	2 565 203	2 558 847
Departmental agencies and accounts	2 735 154	1	1	2 735 154	2 735 154	1	100.0%	2 377 202	2 377 202
Departmental agencies	2 735 154	1	•	2 735 154	2 735 154	1	100.0%	2 377 202	2 377 202
Foreign governments and international organisations	184 268	-	-	184 268	184 268	•	100.0%	188 001	181 645
Total	2 919 422	•	•	2 919 422	2 919 422	-	100.0%	2 565 203	2 558 847

3.1 INFRASTRUCTURE DEVELOPMENT AND	MENT AND REHA	REHABILITATION							
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Transfers and subsidies	2 755 177	•	•	2 7 5 5 1 7 7	2 755 177	•	100.0%	2 398 058	2 391 702
Departmental agencies and accounts	2 570 909	ı	1	2 570 909	2 570 909	I	100.0%	2 210 057	2 210 057
Foreign governments and international organisations	184 268			184 268	184 268	1	100.0%	188 001	181 645
Total	2 755 177	•	•	2 755 177	2 755 177	•	100.0%	2 398 058	2 391 702

3.2 OPERATION OF WATER RESOURCES	URCES								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Variance Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Transfers and subsidies	164 245	•	•	164 245	164 245	•	100.0%	167 145	167 145
Departmental agencies and accounts	164 245	•	-	164 245	164 245	•	100.0%	167 145	167 145
Total	164 245	-	•	164 245	164 245	-	100.0%	167 145	167 145

PROGRAMME 4: REGIONAL IMPLEMENTATION		AND SUPPORT							
				2014/15				2013/14	/14
Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
1 REGIONAL MANAGEMENT AND SUPPORT	2 105	•	200	2 305	1 836	469	%2'62	5 407	5 407
2 WATER SECTOR SUPPORT	1 548 333	(10 071)	(8 764)	1 529 498	1 363 895	165 603	89.2%	1 057 844	1 027 930
3 WATER USE REGULATION	370 644	(14 954)	8 162	363 852	342 755	21 097	94.2%	291 249	291 249
4 INSTITUTIONAL ESTABLISHMENT	37 886	(5 226)	(121)	32 539	26 184	6 355	80.5%	40 914	40 908
5 REGIONAL BULK	4 674 575	72 602	135 738	4 882 915	3 941 238	941 677	80.7%	3 346 338	3 3 1 3 3 7 0
6 TRANSFER OF WATER SCHEMES	597 556	1	(258)	596 998	566 185	30 813	94.8%	571 578	541 339
7 SUPPORT SERVICES	384 255	(30 269)	(2 969)	350 717	329 294	21 423	93.9%	338 500	338 490
8 WATER SERVICES PROJECTS	202 233	1	1	202 233	202 233	1	100.0%	190 453	190 380
9 INTEGRATED CATCHMENT MANAGEMENT	8 736	1	1 792	10 528	8 6 8 8	1 530	85.5%	3 104	3 104
10 MINE WATER MANAGEMENT	1	1	1	1	7 882	2 558	75.5%	378 048	378 048
11 WATER USE AUTHORISATION AND ADMINISTRATION	11 000	1	(260)	10 440	387 648	701 157	35.6%	•	•
12 NATIONAL SANITATION SERVICES	1 103 787	(11 782)	(3 200)	1 088 805	1	1	1	•	•
Total for sub programmes	8 941 110		129 720	9 070 830	7 178 148	1 892 682	79.1%	6 223 435	6 130 225

PROGRAMME 4: REGIONAL IMPLEMENTATI	PLEMENTATION A	ION AND SUPPORT							
				2014/15				2013/14	3/14
Economic classification	Annropriation	Shifting of	Virement	Final	Actual	Variance	Expenditure	Final	Actual
		2		The children			appropriation	nobile de la companie	
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	1 362 976	(64 020)	(3 123)	1 295 833	1 160 392	135 441	89.5%	1 160 877	1 109 904
Compensation of employees	693 540	(10 320)	(3 069)	680 151	657 444	22 707	%2'96	597 488	572 505
Salaries and wages	600 123	(9 144)	(3 756)	587 223	571 020	16 203	97.2%	516 857	495 855
Social contributions	93 417	(1176)	687	92 928	86 424	6 504	93.0%	80 631	76 650
Goods and services	669 436	(53 700)	(101)	615 635	502 901	112 734	81.7%	563 388	537 398
Administrative fees	7 661	(3 634)	•	4 027	2 553	1 474	63.4%	3 205	3 048
Advertising	11 358	(1244)	1	10 114	099 8	1 454	85.6%	6 4 1 5	6 411
Minor assets	10 977	1 826	1	12 803	4 556	8 247	35.6%	3 576	2 960
Bursaries: Employees	1 750	(24)	1	1 726	390	1 336	22.6%	•	•
Catering: Departmental activities	11 515	(1 556)	(101)	9 828	6 417	3 441	65.1%	7 829	7 821
Communication	24 663	(629)	1	23 984	22 513	1471	93.9%	22 090	21 860
Computer services	19 163	(8 283)	•	10 880	8 775	2 105	80.7%	10 101	9 674
Consultants: Business and advisory services	115 657	16 537	-	132 194	81 835	50 359	61.9%	132 166	120 805
Infrastructure and planning services	40 297	(17 105)		23 192	20 254	2 938	87.3%	29 984	29 597
Laboratory services	5 610	(515)	•	5 0 9 5	3 308	1 787	64.9%	2 936	2 844
Legal services	5	(5)	1	1	1	1	1	143	143
Contractors	126 580	(11 217)	-	115 363	108 956	6 407	94.4%	92 968	91 006
Agency and support / outsourced services	57 211	(21 094)	-	36 117	33 262	2 855	92.1%	32 169	26 590
Entertainment	1 143	(655)	-	488	22	466	4.5%	232	218
Fleet services	1 328	115	-	1 443	1 386	25	%0.96	1 015	1 015
Inventory: Clothing material and supplies	1 451	1 376	1	2 827	2 743	84	%0'.26	2 092	1 805
Inventory: Farming supplies	34	•	•	34	73	-39	214.7%	174	174

PROGRAMME 4: REGIONAL IMPLEMENTAT		ION AND SUPPORT							
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Inventory: Food and food supplies	294	(42)	•	252	117	135	46.4%	187	155
Inventory: Fuel, oil and gas	4 622	(2 394)		2 2 2 8	1 656	572	74.3%	3 159	3 153
Inventory: Learner and teacher support material	739	(685)	1	54	~	53	1.9%	•	•
Inventory: Materials and supplies	7 118	(635)	1	6 483	7 821	-1 338	120.6%	4 693	4 653
Inventory: Medical supplies	187	10	1	197	110	87	25.8%	57	39
Inventory: Medicine	14	(14)	1	1	1	1	1	•	•
Inventory: Other supplies	5 562	9 457	1	15 019	13 525	1 494	90.1%	3 9 1 6	3 890
Consumable supplies	2 698	3 842	1	6 540	3 241	3 299	49.6%	2 846	2 826
Consumable: Stationery, printing and office supplies	11 858	1 307	1	13 165	6 737	6 428	51.2%	8 123	7 394
Operating leases	8 328	(3 354)	1	4 974	3 240	1 734	65.1%	4 664	4 664
Property payments	17 543	(2 760)	1	14 783	13 993	790	94.7%	17 937	17 868
Transport provided: Departmental activity	1 600	(331)	•	1 269	620	649	48.9%	36	36
Travel and subsistence	137 822	(7 151)	1	130 671	124 489	6 182	95.3%	143 239	141 271
Training and development	13 895	(3 540)	1	10 355	900 2	3 3 4 9	%2'.29	9 321	9 312
Operating payments	12 357	808	1	13 165	10 866	2 2 9 9	82.5%	10 871	209 6
Venues and facilities	8 240	(4 285)	1	3 955	1 782	2 173	45.1%	5 398	4 713
Rental and hiring	156	2 224	1	2 380	1 993	387	83.7%	1 846	1 846
Interest and rent on land	-	-	47	47	47	-	100.0%	1	1
Interest	1	1	1	1	1	1	1	1	-
Rent on land	1	•	47	47	47	•	100.0%	•	•
Transfers and subsidies	1 626 330	•	21 069	1 647 399	1 646 782	617	100.0%	1 287 845	1 266 938
Provinces and municipalities	1 033 704	1	18 000	1 051 704	1 051 337	367	100.0%	1 024 231	1 022 763

PROGRAMME 4: REGIONAL IM	REGIONAL IMPLEMENTATION AND SUPPORT	ND SUPPORT							
				2014/15				2013/14	3/14
Economic classification	Adjusted	Shifting of	Virement	Final	Actual	Variance	Expenditure	Final	Actual
	Appropriation	Funds		Appropriation	Expenditure		as % of final appropriation	Appropriation	expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Provinces	•	1	-	1	1	1	-	318	309
Provincial agencies and funds	1	1	1	1	1	1	1	318	309
Municipalities	1 033 704	1	18 000	1 051 704	1 051 337	367	100.0%	1 023 913	1 022 454
Municipal bank accounts	1 033 704	1	18 000	1 051 704	1 051 337	367	100.0%	1 023 913	1 022 454
Departmental agencies and accounts	21	1	1	21	10	1	47.6%	2	2
Departmental agencies	21	•		21	10	1	47.6%	2	2
Public corporations and private enterprises	280 000	1	•	580 000	579 919	8	100.0%	250 000	231 432
Public corporations	280 000	1	•	280 000	579 919	81	100.0%	250 000	231 432
Other transfers to public corporations	280 000	1	•	280 000	579 919	84	100.0%	250 000	231 432
Non-profit institutions	288	1	•	588	430	158	73.1%	651	649
Households	12 017	1	3 069	15 086	15 086	1	100.0%	12 961	12 092
Social benefits	1 000	1 196	3 064	5 260	5 260	1	100.0%	8 403	7 534
Other transfers to households	11 017	(1 196)	5	9 8 8 2 6	9 8 2 6	•	100.0%	4 558	4 558
Payments for capital assets	5 951 804	64 020	111 720	6 127 544	4 370 920	1 756 624	71.3%	3 774 713	3 753 383
Buildings and other fixed structures	5 898 158	72 945	111 720	6 082 823	4 343 323	1 739 500	71.4%	3 728 711	3 726 677
Other fixed structures	5 898 158	72 945	111 720	6 082 823	4 343 323	1 739 500	71.4%	3 728 711	3 726 677
Machinery and equipment	51 782	(8 925)	197	43 054	27 544	15 510	64.0%	46 001	26 706
Transport equipment	1 705	6 736	30	8 471	7 711	092	91.0%	8 368	8 270
Other machinery and equipment	220 022	(15 661)	167	34 583	19 833	14 750	57.3%	37 633	18 436
Biological assets	•	1	_	-	•	-	-	1	•
Intangible assets	1 864	1	-197	1 667	53	1 614	3.2%	•	•
Payments for financial assets	•	•	54	54	54	•	100.0%	•	•

PROGRAMME 4: REGIONAL IMPLEMENTA	PLEMENTATION A	TION AND SUPPORT							
				2014/15				2013/14	114
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure		Variance Expenditure as % of final	Expenditure Final as % of final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Total	8 941 110	-	129 720	9 070 830	7 178 148	1 892 682	79.1%	6 223 435	6 130 225

4.1 REGIONAL MANAGEMENT AND SUPPORT	ID SUPPORT								
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	2 047	•	200	2 2 4 7	1 813	434	%2'08	5 301	5 301
Compensation of employees	1 460	1	200	1 660	1 647	13	99.2%	4 385	4 385
Goods and services	282	1	1	282	166	421	28.3%	916	916
Payments for capital assets	28	•	•	28	23	35	39.7%	106	106
Machinery and equipment	58	1	•	58	23	35	39.7%	106	106
Total	2 105	•	200	2 305	1 836	469	79.7%	5 407	5 407

4.2 WATER SECTOR SUPPORT									
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	279 550	(8 687)	(10 118)	260 745	251 847	868 8	%9'96	282 317	270 272
Compensation of employees	114 031	1	(10 118)	103 913	103 877	36	100.0%	100 085	100 085
Goods and services	165 519	(8 687)	-	156 832	147 970	8 862	94.3%	182 232	170 187
Transfers and subsidies	536 196	•	1 354	537 550	535 559	1 991	%9'66	604 350	602 887
Provinces and municipalities	535 608	1	1	535 608	535 608	1	100.0%	602 968	601 509
Non-profit institutions	588			588	430	158	73.1%	651	648
Households	1	1	1 354	1 354	1 354	1	100.0%	731	730
Payments for capital assets	732 587	(1384)	1	731 203	574 656	156 547	%9'82	171 177	154 771
Buildings and other fixed structures	726 132	1	1	726 132	571 311	154 821	78.7%	149 418	149 418
Machinery and equipment	6 455	(1 384)	1	5 071	3 345	1 726	%0.99	21 759	5 353
Total	1 548 333	(10 011)	(8 764)	1 529 498	1 363 895	165 603	89.2%	1 057 844	1 027 930

4.3 WATER USE REGULATION									
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	332 818	(11 871)	7 884	328 831	317 766	11 065	%9'96	273 828	273 828
Compensation of employees	185 811	1	7 884	193 695	193 684	11	100.0%	162 246	162 246
Goods and services	147 007	(11 871)	(47)	135 089	124 035	11 054	91.8%	111 582	111 582
Interest and rent on land	1	1	47	47	47	1	100.0%	•	•
Transfers and subsidies	11 521	•	278	11 799	11 846	(47)	100.4%	5 180	5 180
Provinces and municipalities	504	1	1	504	547	(43)	108.5%	307	307
Departmental agencies and accounts	1	1	-	1	4	(4)	-	2	2
Households	11 017		278	11 295	11 295	•	100.0%	4 871	4 871
Payments for capital assets	26 305	(3 083)	•	23 222	13 143	10 079	26.6%	12 241	12 241
Machinery and equipment	26 305	(3 083)	-	23 222	13 143	10 079	%9.95	12 241	12 241
Total	370 644	(14 954)	8 162	363 852	342 755	21 097	94.2%	291 249	291 249

4.4 INSTITUTIONAL ESTABLISHMENT	IENT								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	36 812	(5 120)	(121)	31 571	25 481	060 9	%2'08	39 930	39 928
Compensation of employees	17 607	1	(121)	17 486	14 811	2 675	84.7%	20 491	20 489
Goods and services	19 205	(5 120)	-	14 085	10 670	3 4 1 5	75.8%	19 439	19 439
Transfers and subsidies	21	1	1	21	1	21	21	440	440
Departmental agencies and accounts	21	1	1	21	1	21	21	•	•
Households	1					-		440	440
Payments for capital assets	1 053	(106)	•	947	703	244	74.2%	544	540
Buildings and other fixed structures	(343)	343	1	1	1	1	-	•	•
Machinery and equipment	1 396	(448)	-	947	703	244	74.2%	543	540
Total	37 886	(5 226)	(121)	32 539	26 184	6 355	80.5%	40 914	40 908

4.5 REGIONAL BULK									
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	87 252	•	6 018	93 270	73 305	19 965	%9'82	84 941	72 392
Compensation of employees	17 670	1	6 0 1 8	23 688	23 688	1	100.0%	16 749	15 156
Goods and services	69 582	-	-	69 582	49 617	19 965	71.3%	68 192	57 236
Transfers and subsidies	280 000	•	•	280 000	579 919	81	100.0%	250 000	231 432
Public corporations and private enterprises	280 000	1	1	280 000	579 919	81	100.0%	250 000	231 432
Payments for capital assets	4 007 323	72 602	129 720	4 209 645	3 288 014	921 631	78.1%	3 011 397	3 009 546
Buildings and other fixed structures	4 005 459	72 602	129 720	4 207 781	3 287 817	919 964	78.1%	3 010 682	3 008 831
Machinery and equipment	1	1	197	197	197	1	100.0%	715	715
Intangible assets	1 864	-	(197)	1 667		1 667	-	•	•
Total	4 674 575	72 602	135 738	4 882 915	3 941 238	941 677	80.7%	3 346 338	3 313 370

4.6 TRANSFER OF WATER SCHEMES	MES								
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	144 848	•	(1 531)	143 317	113 284	30 033	%0'62	142 773	116 407
Compensation of employees	79 342	1	(1 531)	77 811	57 915	19 896	74.4%	80 711	57 323
Goods and services	902 29	1	1	902 29	55 369	10 137	84.5%	62 061	59 083
Interest and rent on land	1	•	1	1	1	1	1	-	-
Transfers and subsidies	450 558	•	973	451 531	451 531	•	100.0%	424 545	423 678
Provinces and municipalities	449 558	1	1	449 558	449 558	1	100.0%	420 945	420 945
Households	1 000	1	973	1 973	1 973	1	100.0%	3 600	2 733
Payments for capital assets	2 150	•	1	2 150	1370	780	63.7%	4 260	1 2 5 4
Machinery and equipment	2 150	1	1	2 150	1317	833	61.3%	4 150	1 2 5 4
Intangible assets	-	-	-	-	53	(53)	-	•	•
Total	597 556	•	(558)	596 998	566 185	30 813	94.8%	571 578	541 339

4.7 SUPPORT SERVICES									
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	369 229	(26 560)	(3 428)	339 241	320 419	18 822	94.5%	328 742	328 731
Compensation of employees	232 677	(5 320)	(3 428)	223 929	223 923	9	100.0%	212 606	212 606
Goods and services	136 552	(21 240)	•	115 312	96 496	18816	83.7%	116 136	116 125
Transfers and subsidies	410	•	459	869	465	404	53.5%	3 333	3 324
Provinces and municipalities	410	-	-	410	-	410	-	11	2
Departmental agencies and accounts	1	ı	1	1	9	(9)	I	က	က
Households	-	-	459	459	459	-	100.0%	3 319	3 319
Payments for capital assets	14 616	(4 000)	•	10 607	8 410	2 197	79.3%	6 428	6 438
Machinery and equipment	14 616	(4 000)	-	10 607	8 410	2 197	79.3%	6 428	6 438
Total	384 255	(30 269)	(5 3 6 9 6 9)	350 717	329 294	21 423	93.9%	338 503	338 493

4.8 WATER SERVICES PROJECTS									
				2014/15				2013/14	/14
ECONOMIC CLASSIFICATION	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	~	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Payments for capital assets	202 233	•	٠	202 233	202 233	٠	100.0%	190 453	190 380
Buildings and other fixed structures	202 233	-	-	202 233	202 233	-	100.0%	190 453	190 380
Total	202 233	•	•	202 233	202 233	•	100.0%	190 453	190 380

Economic classification Adjusted Shift Appropriation Figure Ry000 Current payments 8 669 Compensation of employees 1145 Goods and services 7 524 Transfers and subsidies - Households	Shifting of Funds	Virement	2014/15					
ion Adjusted Shift Appropriation R000 R000 8 669 1145 7 524	Shifting of Funds	Virement					2013/14	/14
RY000 8 669 1 145 7 524	99914		Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
ployees 1	K.000	R'000	R'000	R'000	R'000	%	R'000	R'000
ployees 7	•	1 791	10 460	8 937	1 523	85.4%	3 045	3 045
7 52.	1	1 7 9 1	2 936	2 936	1	100.0%	215	215
d subsidies	1	1	7 524	6 001	1 523	79.8%	2 830	2 830
d subsidies								
	1	_	_	_	1	100.0%	•	•
	1	_	_	_	1	100.0%	•	•
Payments for capital assets 67	1	•	29	09	7	%9.68	69	29
Machinery and equipment 67	1	•	29	09	7	%9.68	29	29
Total 8 736	•	1 792	10 528	8 6 8	1 530	82.5%	3 104	3 104

4.10 MINE WATER MANAGEMENT									
				2014/15				201:	2013/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Variance Expenditure as % of final	Expenditure Final as % of final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Payments for capital assets	•	•	•	•	•	•	•	378 048	378 048
Buildings and other fixed structures	1	-	1	1	1	1	1	378 048	378 048
Total	•	-	-	•	-	•	•	378 048	378 048

4.11 WATER USE AUTHORISATION AND ADMIN	AND ADMINISTRATION	TION							
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	10 900	•	(200)	10 340	7 870	2 470	76.1%	•	•
Compensation of employees	2 200	1	(200)	4 940	4 938	2	100.0%	•	•
Goods and services	5 400	1	1	5 400	2 932	2 468	54.3%	•	•
Payments for capital assets	100	•	•	100	12	88	12.0%	•	•
Machinery and equipment	100	1	1	100	12	88	12.0%	•	•
Total	11 000	-	(290)	10 440	7 882	2 558	75.5%	•	•

4.12 NATIONAL SANITATION SERVICES	ICES								
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	90 851	(1 782)	(3 258)	75 811	39 670	36 141	52.3%	•	•
Compensation of employees	38 297	(2000)	(3 204)	30 093	30 025	89	%8.66	•	•
Goods and services	52 554	(6 782)	(54)	45 718	9 645	36 073	21.1%	•	•
Transfers and subsidies	47 624	•	18 004	65 628	65 628	•	100.0%	•	•
Provinces and municipalities	47 624	1	18 000	65 624	65 624	1	100.0%	•	•
Households	1	1	4	4	4	1	-	•	•
Payments for capital assets	965 312	•	(18 000)	947 312	282 296	665 016	29.8%	•	•
Buildings and other fixed structures	964 677	1	(18 000)	946 677	281 962	664 715	29.8%	•	•
Machinery and equipment	635	1	1	635	334	301	52.6%	•	•
Intangible assets								•	•
Payment for financial assets	•	•	54	54	54	•	100.0%	•	•
Total	1 103 787	(11 782)	(3 200)	1 088 805	387 648	701 157	32.6%	•	•

PROGRAMME 5: WATER SECTC	WATER SECTOR REGULATION								
				2014/15				2013/14	/14
Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
1 REGULATION MANAGEMENT AND SUPPORT	8 652	•	(1796)	9589	3 423	3 433	49.9%	928	852
2 ECONOMIC AND REGULATION MANAGEMENT	3 940	1	3 7 4 3	7 683	4 472	3 211	58.2%	•	•
3 WATER USE AUTHORISATION	10 438	1	(716)	9 722	9 085	637	93.4%	16 114	12 825
4 WATER SUPPLY SERVICES AND SANITATION REGULATIONS	35 236	1	(2 531)	32 705	16 036	16 669	49.0%	30 376	23 082
5 WATER RESOURCE REGULATION	33 757	(4 800)	(754)	28 203	25 487	2716	90.4%	43 180	41 800
6 COMPLIANCE MONITORING	17 379	4 800	(380)	21 799	21 767	32	%6.66	979	40
7 ENFORCEMENT	16 773	1	(1 978)	14 795	14 031	764	94.8%	17 105	13 424
8 INSTITUTIONAL OVERSIGHT	986 09	-	(9 650)	41 336	35 275	6 061	82.3%	105 093	100 572
Total for sub programmes	177 161	•	(14 062)	163 099	129 576	33 523	79.4%	213 422	192 595

PROGRAMME 5: WATER SECT	WATER SECTOR REGULATION								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	175 865	•	(15 689)	160 176	128 148	32 028	%0.08	138 865	118 735
Compensation of employees	91 284	•	(10 926)	80 358	79 811	547	%8.66	64 078	61 778
Salaries and wages	81 804	(2 226)	(9 0 16)	70 562	70 346	216	%2'66	55 895	54 092
Social contributions	9 480	2 226	(1910)	962 6	9 465	331	%9.96	8 183	7 686
Goods and services	84 505	•	(4 687)	79 818	48 337	31 481	%9:09	74 743	26 957
Administrative fees	926	484	1	1 413	203	1210	14.4%	1 105	873
Advertising	42	2 289	-	2 331	2 817	-486	120.8%	3 658	2 371
Minor assets	621	1 720	1	2 341	84	2 2 5 7	3.6%	504	253
Audit costs: External	1 339	(1 339)	1	1	998	998-	1	403	365
Catering: Departmental activities	389	(02)	(43)	276	77	199	27.9%	260	236
Communication	3 001	(394)	(562)	2 045	1 833	212	%9.68	1 360	1 008
Computer services	462	82	(80)	460	460	-	100.0%	820	565
Consultants: Business and advisory services	50 119	(8 206)	(5 717)	35 896	21 295	14 601	%8'89'8	34 761	25 806
Infrastructure and planning services	1	5 480	(1 015)	4 465	3 040	1 425	68.1%	8 160	7 443
Laboratory services	1	87	(80)	7	က	4	42.9%	200	190
Contractors	22	181	-	203	187	16	92.1%	178	169
Agency and support / outsourced services	7 732	(5 395)	•	2 337	200	2 137	8.6%	1 686	1 686
Entertainment	109	(17)	-	92	15	77	16.3%	27	13
Inventory: Clothing material and supplies	-	121	-	121	64	57	52.9%	19	4
Inventory: Food and food supplies	21	(21)	•	1	ı	•	1	•	

PROGRAMME 5: WATER SECTOR REGULA	OR REGULATION								
				2014/15				201	2013/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Inventory: Materials and supplies	_	τ-	1	2	Ψ-	_	20.0%	330	328
Inventory: Other supplies		4	1	5	35	-30	%0.007	•	•
Consumable supplies	1	259	(120)	139	84	55	60.4%	220	115
Consumable: Stationery, printing and office supplies	1 641	223	31	1 895	763	1 132	40.3%	1 564	1 050
Operating leases	413	(337)	(12)	64	1	64		•	•
Property payments	143	(140)	1	က	-	2	33.3%	•	•
Travel and subsistence	13 100	4 930	1 481	19 511	13 716	5 7 9 5	70.3%	13 912	11 856
Training and development	2 282	(141)	300	2 441	1 084	1 357	44.4%	2 107	934
Operating payments	242	649	089	1 571	1 077	494	%9.89	658	529
Venues and facilities	1 896	(175)	450	2 171	433	1 738	19.9%	2 481	1 163
Rental and hiring	1	29	1	29	1	29	1	•	•
Interest and rent on land	92	-	(92)	-	-	-	-	44	•
Rent on land	92	-	(76)	-	-	-	-	44	•
Transfers and subsidies	-	-	759	759	759	-	100.0%	72 568	72 568
Provinces and municipalities	•	1	1	1		-	100.0%	1	2
Provinces	1	1	1	1	1	-	100.0%	1	2
Provincial agencies and funds	-	-	1	1	1	-	100.0%	1	2
Departmental agencies and	1	1	•	1	•	•	•	59 846	59 846
Departmental agencies	1		•	•	•	•	'	59 846	59 846
Public corporations and private enterprises	1	I	1	1	1	1	1	12 647	12 647
Public corporations	-	-	-	-	1	-	•	12 647	12 647
Other transfers to public corporations	1	I	1	1	1	1	1	12 647	12 647

				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Non-profit institutions	•	•	648	648	648	'	100.0%	•	
Households	•	1	110	110	110	1	100.0%	74	74
Social benefits	1	•	110	110	110	1	100.0%	74	74
Pavments for capital assets	1 296	•	898	2 164	699	1 495	30.9%	1 989	1 292
Machinery and equipment	1 296		898	2 164	699	1 495	30.9%	1 989	1 292
Transport equipment	•	1	474	474	12	462	2.5%	•	
Other machinery and equipment	1 296	1	394	1 690	657	1 033	38.9%	1 989	1 292
Total	177 161		(14 062)	163 099	129 576	33 523	79.4%	213 422	192 595

				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	8 581	•	(2 296)	6 285	3 389	2 896	53.9%	829	814
Compensation of employees	6 431	1	(4 091)	2 340	2 267	73	%6'96	636	635
Goods and services	2 133	1	1812	3 945	1 122	2 823	28.4%	223	179
Interest and rent on land	17	1	(11)	1	1	•	•	•	•
Payments for capital assets	71	•	200	571	34	537	%0'9	69	38
Machinery and equipment	71	•	200	571	34	537	%0.9	69	38
Total	8 652	•	(1 796)	928 9	3 423	3 433	49.9%	928	852

5.2 ECONOMIC AND SOCIAL REGULATION	ULATION								
							2014/15		2013/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	3 640	•	3 951	7 591	4 380	3 211	%1.7%	•	•
Compensation of employees	2 804	1	1 120	3 924	3 772	152	96.1%	•	•
Goods and services	836	1	2 831	3 667	809	3 059	16.6%	•	•
Payments for capital assets	300	1	(208)	92	92	1	100.0%	•	•
Machinery and equipment	300	•	(208)	92	95	1	100.0%	•	•
Total	3 940	•	3 743	7 683	4 472	3 211	58.2%	•	•

				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	10 438	•	(1 027)	9 411	9 085	326	%96	15 940	12 697
Compensation of employees	8 036	1	(311)	7 7 25	7 495	230	%0'.26	7 789	7 789
Goods and services	2 402	•	(716)	1 686	1 590	96	94.3%	8 151	4 908
Payments for capital assets	1	•	311	311	1	311	1	174	128
Machinery and equipment	•	•	311	311	•	311	-	174	128
Total	10 438		-716	9 722	9 085	637	93.4%	16 114	12 825

5.4 WATER SUPPLY SERVICES AND SANITAL	AND SANITATION K	ION REGULATIONS							
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	34 935		(3 039)	31 896	15 278	16 618	47.9%	30 08	23 048
Compensation of employees	8 208	1	(3 021)	5 487	5 487	1	100.0%	4 463	4 463
Goods and services	26 407	1	2	26 409	9 791	16618	37.1%	25 630	18 585
Interest and rent on land	20	1	(20)	-	1	-	1	5	•
Transfers and subsidies	•	•	687	289	289	•	100.0%	14	14
Non-profit institutions	1	1	648	648	648	1	100.0%	•	•
Households	1	1	39	39	39	1	100.0%	14	14
Payments for capital assets	301	•	(179)	122	11	51	58.2%	264	20
Machinery and equipment	301	1	(179)	122	71	51	58.2%	264	20
	25 226		(2 534)	32 705	16.036	16 660	700 07	30 376	23 082
lotal	32 230		(2 231)	27 /02	10 030	10 009	49.U%	30 3/6	72

5.5 WATER RESOURCE REGULATION	NOIL								
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	33 452	(4 800)	(812)	27 840	25 281	2 559	%8'06	42 804	41 397
Compensation of employees	22 376	(4 800)	205	17 781	17 781	1	100.0%	28 179	28 179
Goods and services	11 074	1	(1 015)	10 059	7 500	2 559	74.6%	14 617	13 218
Interest and rent on land	2	1	(2)	1	1	1	1	8	•
Transfers and subsidies	•	•	28	58	28	•	100.0%	13	13
Provinces and municipalities	1	1	1	_	_	1	100.0%	•	•
Departmental agencies and accounts	1	1		1	1	1	1	င	က
Households	•	•	57	25	25	•	100.0%	10	10
Payments for capital assets	305	•	•	305	148	157	48.5%	363	390
Machinery and equipment	305	-	-	302	148	157	48.5%	363	390
				-		1	-	•	•
Total	33 757	(4 800)	(754)	28 203	25 487	2 716	90.4%	43 180	41 800

5.6 COMPLIANCE MONITORING									
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	17 260	4 800	(380)	21 680	21 680	•	100.0%	979	40
Compensation of employees	14 402	4 800	(502)	18 700	18 700	1	100.0%	•	•
Goods and services	2 852	1	128	2 980	2 980	1	100.0%	979	40
Interest and rent on land	9	1	(9)	1	1	1	1	•	•
Payments for capital assets	119	•	•	119	87	32	73.1%	•	•
Machinery and equipment	119	-	-	119	87	32	73.1%	•	•
				1		1	1	•	•
Total	17 379	4 800	(380)	21 799	21 767	32	%6'66	979	40

5.7 ENFORCEMENT									
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	16 773	•	(2 466)	14 307	13 898	409	97.1%	16316	13 038
Compensation of employees	9 920	1	(959)	9 364	9 364	1	100.0%	9 004	6 705
Goods and services	6 822	1	(1 879)	4 943	4 534	409	91.7%	7 281	6 333
Interest and rent on land	31	1	(31)	1	1	•	-	31	•
Transfers and subsidies	•	•	14	14	14	•	100.0%	•	•
Provinces and municipalities	•	1	-	1	1	1	-	•	•
Households	1	1	14	14	14	1	100.0%	•	•
Payments for capital assets	•	•	474	474	119	355	25.1%	789	386
Machinery and equipment	-	-	474	474	119	355	25.1%	789	386
Total	16 773	•	(1 978)	14 795	14 031	764	94.8%	17 105	13 424

5.8 INSTITUTIONAL OVERSIGHT									
				2014/15				2013/14	1/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	50 786	•	(9 620)	41 166	35 157	600 9	85.4%	32 222	27 701
Compensation of employees	18 807	1	(3 770)	15 037	14 945	92	99.4%	14 007	14 007
Goods and services	31 979	1	(5 850)	26 129	20 212	5917	77.4%	18 215	13 694
Transfers and subsidies	1	1	'	'	1	1	1	72 541	72 541
Provinces and municipalities	1	1	1	1	1			-	2
Departmental agencies and	1	1	1	1	1	1	ı	59 843	59 842
Non-profit institutions	1	•	1	1	•			12 647	12 647
	1	1	1	1	1	1	1	20	20
Payments for capital assets									
Buildings and other fixed structures	200	•	(30)	170	118	52	69.4%	330	330
Intangible assets	200	1	(30)	170	118	52	69.4%	330	330
				1		•	-	•	•
Payments for financial assets				1		1	-	•	•
Total	20 986	•	(9 620)	41 336	35 275	6 061	85.3%	105 093	100 572

PROGRAMME 6: INTERNATIONAL WATER (NAL WATER COOP	COOPERATION							
				2014/15				2013/14	/14
Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
1 INTERNATIONAL RELATION MANAGEMENT AND SUPPORT	5 333	1	(330)	2 003	4 916	87	98.3%	5 847	5 842
2 AFRICAN COOPERATION	11 457	•	2 000	13 457	12 877	580	95.7%	10 461	10 395
3 GLOBAL COOPERATION	15 666	1	1	15 666	14 919	747	95.2%	10 645	10 643
Total for sub programmes	32 456	-	1 670	34 126	32 712	1 414	%6'36	26 953	26 880

				2014/15				2013/14	3/14
Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Economic classification									
Current payments	30 712	•	1 670	32 382	31 324	1 058	%2'96	25 651	25 651
Compensation of employees	21 899	(115)	190	21 974	21 233	741	%9'96	16 901	16 901
Salaries and wages	20 332	(368)	98	20 022	18 824	1 198	94.0%	14 922	14 922
Social contributions	1 567	281	104	1 952	2 409	(457)	123.4%	1 979	1 979
Goods and services	8 749	115	1 480	10 344	10 091	253	%9'.26	8 750	8 750
Administrative fees	178	182	(70)	290	92	198	31.7%	274	274
Advertising	1	39	1	39	73	(34)	187.2%	93	93
Audit costs: External	1	219	•	219	105	114	47.9%	185	185
Bursaries: Employees	131	(131)	1	1	1	1	-	•	•
Catering: Departmental activities	215	(77)	•	138	+	127	8.0%	63	63
Communication	1 175	(603)		572	594	(22)	103.8%	312	312
Consultants: Business and advisory services	55	(55)	•	1	-	(1)	-	•	•
Contractors	115	(115)	2 880	2 880	3 470	(280)	120.5%	26	26
Agency and support / outsourced services	1	199	•	199	135	64	%8'.29	105	105
Entertainment	1771	(163)	•	14	10	4	71.4%	9	9
Inventory: Materials and supplies	1	~	•	-	က	(2)	300.0%	2	2
Inventory: Other supplies	11	(11)	•	ı	1	•	1	•	•
Consumable supplies	1	188	(20)	168	116	52	%0'69	110	110
Consumable: Stationery, printing and office supplies	126	675	1	801	869	103	87.1%	753	753
Operating leases	1	177	1	177	1	177	1	•	•
Property payments	-	-	-	-	-	-	-	248	248

				2014/15				2013/14	3/14
Sub programme	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Transport provided: Departmental activity	99	(99)	'	•	•	•	·	•	·
Travel and subsistence	6 287	(1 187)	(1 310)	3 790	4 221	(431)	111.4%	4 950	4 950
Training and development	146	476	1	622	353	269	26.8%	725	725
Operating payments	25	9	1	31	16	15	51.6%	78	78
Venues and facilities	42	361	1	403	193	210	47.9%	820	820
Interest and rent on land	64	1	1	64	1	64	1	•	•
Interest	64	1	•	64	1	64	1	•	•
Fonefore and cubeidioc	100	1		024	800	13	709 80	848	CNA
Departmental agencies and	8		•	33	3	2 60		2	
accounts									
Departmental agencies	8	1	1	3	1	3	1	2	•
Foreign governments and international organisations	918	1	1	918	806	10	%6.86	623	609
Households	•	•	•	1	•	•		33	33
Social benefits	1	1	•	1	1	1	1	33	33
Payments for capital assets	823	•	•	823	480	343	58.3%	644	587
Machinery and equipment	823	•	-	823	480	343	58.3%	644	587
Transport equipment	-	-	-	-	99	(26)	_	61	61
Other machinery and equipment	823	1	1	823	424	336	51.5%	583	526
Total	32 456	•	1 670	34 126	32 712	1 414	92.9%	26 953	26 880

6.1 INTERNATIONAL RELATION MANAGEMENT AND SUPPORT	MANAGEMENT AN	ID SUPPORT							
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	5 151	•	(330)	4 821	4 781	40	99.2%	2 608	2 608
Compensation of employees	3 341	(115)	270	3 496	3 456	40	%6'86	3 809	3 809
Goods and services	1810	115	(009)	1 325	1 325	1	100.0%	1 799	1 799
Interest and rent on land	1	1	-	1	1	1	1	•	•
Payments for capital assets	182	•	•	182	135	47	74.2%	239	234
Machinery and equipment	182	-	-	182	135	47	74.2%	239	234
Total	5 333	•	(330)	5 003	4 916	87	98.3%	5 847	5 842

6.2 AFRICA COOPERATION									
				2014/15				2013/14	3/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Final Appropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	10 200	•	2 000	12 200	11 833	367	%0'.26	9 480	9 480
Compensation of employees	7 501	1	(80)	7 421	7 054	367	95.1%	5 991	5 991
Goods and services	2 699	-	2 080	4 779	4 779	-	100.0%	3 489	3 489
Transfers and subsidies	919	•	•	919	806	11	%8.86	624	609
Departmental agencies and accounts	-	1	1	_	1	-	1	-	•
Foreign governments and international organisations	918	1	1	918	806	10	%6.86	623	609
Payments for capital assets	338	•	•	338	136	202	40.2%	357	306
Machinery and equipment	338	-	-	338	136	202	40.2%	357	306
Total	11 457	•	2 000	13 457	12 877	280	92.7%	10 461	10 395

6.3 GLOBAL COOPERATION									
				2014/15				2013/14	/14
Economic classification	Adjusted Appropriation	Shifting of Funds	Virement	Final Appropriation	Actual Expenditure	Variance	Expenditure as % of final appropriation	Expenditure Final as % of final Appropriation ppropriation	Actual expenditure
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Current payments	15 361	•	•	15361	14 710	651	92.8%	10 563	10 563
Compensation of employees	11 057	1	1	11 057	10 723	334	%0'.26	7 101	7 101
Goods and services	4 240	-	-	4 240	3 987	253	94.0%	3 462	3 462
Interest and rent on land	64	1	1	64	1	64	-	•	•
Transfers and subsidies	2	•	•	2	•	2	•	34	33
Departmental agencies and accounts	2	1	1	2	1	2	1	-	•
Households	1	•		1	1	•	•	33	33
Payments for capital assets	303	•	•	303	209	94	%0.69	48	47
Machinery and equipment	303	-	-	303	209	94	%0.69	48	47
Total	15 666	•		15 666	14 919	747	95.2%	10 645	10 643

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

3.2 Notes to the appropriation statement

1 Detail of transfers and subsidies as per Appropriation Act (after Virement):

Detail of these transactions can be viewed in the note on Transfers and subsidies, disclosure notes and Annexure 1 (A-H) to the Annual Financial Statements.

2 Detail of specifically and exclusively appropriated amounts voted (after Virement):

Detail of these transactions can be viewed in note 1 (Annual Appropriation) to the Annual Financial Statements.

3 Detail on payments for financial assets

Detail of these transactions per programme can be viewed in the note on Payments for financial assets to the Annual Financial Statements.

4 Explanations of material variances from Amounts Voted (after Virement):

4.1	Per programme	Final	Actual	Variance	Variance as a % of Final
		Appropriation	Expenditure	R'000	Appropriation
	Programme 1				
	Administration	956 283	888 189	68 094	7%

There have been delays in receiving invoices in respect of office accommodation and municipal services from the Department of Public Works for processing. An average monthly spending is R23 million on office accommodation and R2.9 million on municipal services such as electricity, water, sewage and waste removal. An estimated outstanding invoices stands at R46 million. There was equipment relating to Data Storage Infrastructure for which the invoice will only be delivered in the 2015/16 financial year. The Department underwent a process of restructuring which resulted in deferring the filling of vacant positions within the department in the first half of the 2014/15 financial year. This contributed to the under spending in Compensation of employees. The goods and services, and the costs associated with the human resources activities relating to filling of positions such as advertising, induction and training of new employees, have been affected by the delayed filling of vacant positions.

Programme 2

=				
Water Sector Management	503 641	468 638	35 003	7%

The purchase of laboratory analyses instruments for national surface water quality programme and Inductively Coupled Plasma Optical Emissions Spectrometer Instrument could finalised as delivery did not take place within 2014/15 financial year as planned. The instruments will only be delivered in 2015/16 financial year. An amount budgeted for GCxGC TOF could not be spent as the Tender process was finalised - but, the quotations were not market-related and therefore not approved - bid will be re-advertised. The purchase of instruments for national surface water quality programme could not be made as the tender process was only finalised in January 2015. The instruments are required for analyses in the organic laboratory. The order number OR131407 has been issued to procure the instrument. Delivery expected in June 2015. An allocation for the purchase of instrument to undertake Surveys in line with Dam Safety monitoring requirements could not be spent because Departmental Acquisition committee recommended procurement of instrument in March 2015. The rollover request has been submitted to National Treasury to complete the payment.

Programme 3

Water Infrastructure Management	2 919 422	2 919 422		0%
There was no variance under this programme				
Programme 4	9 070 830	7 179 981	1 890 849	21%

Regional Implementation & Support

An allocation for the implementation of various water supply projects Municipal Water Infrastructure Grant which include construction of pipelines, steel and concrete reservoirs, drilling of boreholes, connection of bulk water supply system in the Interim, Intermediate Water Supply Programme could not be spent due to prolonged signing of service level agreements and the delayed delivery of materials by suppliers. An allocation for Regional Bulk Infrastructure Grant could not be spent due to the delays in the finalisation of the implementation plan by the newly appointed Implementing Agent and the delays in delivery of ordered material needed for implementation of various regional bulk infrastructure programme that will ensure provision of water supply to various regions and municipalities. An allocation for the replacement of bucket toilets with full waterborne sanitation (flushing toilets) with a water and sewer connection to a reticulation network due to the insufficient infrastructure to support Bucket Eradication Programme, cash flow challenges experienced by the Implementing Agents, and the severe hard rock and adverse geotechnical soil conditions which delayed the excavation process. An amount of R22 million could not be spent due to non filling of vacant but funded positions (The Department underwent a process of restructuring which resulted in deferring the filling of vacant positions within the department in the first half of the 2014/15 financial year). Good and Services and other activities such as water sector support, sanitation services, support services. water regulation and use, accounts to R112million of under spending. Unspent and uncommitted allocations for Bucket Eradication Programme and Rural Household Infrastructure Grant as a result of late transfer of Bucket Eradication funds to Implementing Agents by Department of Human Settlements, and the Delays in the appointment of Implementing Agents and the late submission of business plans for the Rural Household Infrastructure Grant

Programme 5 163 099 129 576 33 523 21%

Water Sector Regulation

An allocation budgeted for the Blue/Green Drop project aimed at enabling the department to improve drinking water quality and wastewater management could not be implemented as the contract of the service provider expired in January 2015.An allocation for the envisaged African Forum for Utility Regulators conference which has been postponed to June 2015, could not be spent. Good and Services and other activities such as supporting WULATS, support for the Roll Out of Catchment Management Agencies, accounts to R13 million of under spending.

Programme 6 34 126 32 712 1 414 4%

International Water Cooperation

The under spending of R1 million in this programme is attributable to the outstanding claims for advances paid to DIRCO.

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

4.2	Per economic classification	Final Appropriation	Actual Expenditure	Variance	Variance as a % of Final Appropriation
	Current payments	R'000	R'000	R'000	R'000
	Compensation of employees	1 307 722	1 275 705	32 017	2%
	Goods and services	1 538 250	1 318 814	219 436	14%
	Interest and rent on land	1 146	1 082	64	6%
	interest and rent on land	1 140	1 002	04	070
	Transfers and subsidies				
	Provinces and municipalities	1 051 719	1 051 352	367	0%
	Departmental agencies and accounts	2 740 913	2 739 536	1 377	0%
	Public corporations and private enterprises	580 000	579 919	367	0%
	Foreign governments and international organisations	185 186	185 176	10	0%
	Non-profit institutions	2 159	1 803	356	16%
	Households	31 012	31 011	1	0%
	Payments for capital assets				
	Buildings and other fixed structures	6 111 323	4 370 220	1 741 103	28%
	Machinery and equipment	84 101	53 493	30 608	36%
	Intangible assets	13 747	10 284	3 463	25%
	Payments for financial assets	123	123	-	0%

The under spending in Compensation of employees is mainly attributable to the process of restructuring which the Department undertook, which resulted in deferring the filling of vacant positions within the department across all programmes in the first half of the 2014/15 financial year. Consequently, expenditure of goods and services which are associated with the human resources activities relating to filling of positions such as advertising, induction and training of new employees, have been affected.

The under spending in buildings and other fixed structures is due mainly to the delays in implementation of various infrastructure projects relating to construction of pipelines, steel and concrete reservoirs, drilling of boreholes, regional bulk infrastructure and replacement of bucket toilets with full waterborne sanitation.

4.3	Per conditional grant	Final Appropriation	Actual Expenditure	Variance	Variance as a % of Final Appropriation
		R'000	R'000	R'000	R'000
	Water Services Operating Subsidy Grant (WSOS)	449 558	449 558	-	
	Municipal Water Infrastructure Grant (MWIG)	535 608	535 608	-	
	Rural Households Infrastructure Grant (RHIG)	65 624	65 624	-	

3.3 Statement of financial performance

	Note	2014/15	2013/14
		R'000	R'000
REVENUE			
Annual appropriation	1	13 647 401	10 375 554
Departmental revenue	2	15 333	65 950
Aid assistance	3	-	7 088
TOTAL REVENUE		13 662 734	10 448 592
EVACABLITATION			
EXPENDITURE			
Current expenditure		4 075 705	4 440 000
Compensation of employees	4	1 275 705	1 112 336
Goods and services	5	1 318 813	1 360 873
Interest and rent on land	6	1 082	58
Aid assistance	3	-	7 088
Total current expenditure		2 595 600	2 480 355
Transfers and subsidies			
Transfers and subsidies	8	4 588 799	3 913 942
Total transfers and subsidies		4 588 799	3 913 942
Expenditure for capital assets			
Tangible assets	9	4 421 877	3 800 734
Intangible assets	9	10 283	6 257
Total expenditure for capital assets		4 432 160	3 806 991
•			
Payments for financial assets	7	123	52 042
TOTAL EXPENDITURE		11 616 682	10 253 330
		11 010 002	10 200 000
SURPLUS/(DEFICIT) FOR THE YEAR		2 046 052	195 262
Reconciliation of Net Surplus/(Deficit) for the year			
Voted funds		2 030 719	129 312
Annual appropriation		2 030 719	129 312
Departmental revenue and NRF Receipts	16	15 333	65 950
Aid assistance	3		
SURPLUS/(DEFICIT) FOR THE YEAR		2 046 052	384 611

3.4 Statement of financial position

	Note	2014/15	2013/14
		R'000	R'000
ASSETS			
Current assets		1 923 441	135 340
Unauthorised expenditure	10	3 782	3 782
Cash and cash equivalents	11	1 884 014	56 004
Prepayments and advances	12	3 667	48 918
Receivables	13	28 449	23 523
Loans	14	3 529	3 113
Non-current assets		6 789	10 223
Loans	17	6 789	10 223
TOTAL ASSETS		1 928 397	145 573
TOTAL AGENT		1 920 391	140 5/3
LIABILITIES			
Current liabilities		1 915 855	126 598
Voted funds to be surrendered to the Revenue Fund	15	1 912 798	96 824
Departmental revenue and NRF Receipts to be surrendered to the	16	182	29 343
Revenue Fund			
Bank overdraft	17	25	2
Payables	18	2 850	429
Non-current liabilities			
Payables	22	-	-
TOTAL LIABILITIES		1 915 855	126 598
NET ASSETS		44.075	40.075
NET AGGETO		14 375	18 975
	Note	2014/15	2013/14
		R'000	R'000

	Note	2014/15	2013/14
		R'000	R'000
Represented by:			
Recoverable revenue		14 375	18 975
TOTAL		14 375	18 975

3.5 Statement of changes in net assets

	Note	2014/15 R'000	2013/14 R'000
Recoverable revenue			
Opening balance		18 975	67 080
Transfers:		(4 600)	(48 105)
Irrecoverable amounts written off	7.2	(59)	(34 293)
Debts revised		12 170	(15 753)
Debts recovered (included in departmental receipts)		(20 720)	(1 151)
Debts raised		4 009	3 092
Closing balance		14 375	18 975
TOTAL		14 375	18 975

3.6 Cash flow statement

	Note	2014/15 R'000	2013/14 R'000
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts		13 544 819	10 416 104
Annual appropriated funds received	1.1	13 529 486	10 343 066
Departmental revenue received	2	12 789	61 338
Interest received	2.2	2 544	4 612
Aid assistance received	3	-	7 088
Net (increase)/decrease in working capital		42 746	372 094
Surrendered to Revenue Fund		(141 324)	(388 777)
Surrendered to RDP Fund/Donor		-	(6 942)
Current payments		(2 594 565)	(2 480 297)
Interest paid	6	(1 035)	(58)
Payments for financial assets		(123)	(52 042)
Transfers and subsidies paid		(4 588 799)	(3 913 942)
Net cash flow available from operating activities	19	6 261 719	3 946 140
CASH FLOWS FROM INVESTING ACTIVITIES			
Payments for capital assets	9	(4 432 160)	(3 806 991)
Proceeds from sale of capital assets	2.4	-	-
(Increase)/decrease in loans		3 028	43 646
Net cash flows from investing activities		(4 429 132)	(3 763 345)
CASH FLOWS FROM FINANCING ACTIVITIES			
Increase/(decrease) in net assets		(4 600)	(48 105)
Increase/(decrease) in non-current payables		(1227)	(10.100)
Net cash flows from financing activities		(4 600)	(48 105)
Net increase/(decrease) in cash and cash equivalents		1 827 987	134 690
Cash and cash equivalents at beginning of period		56 002	(78 688)
Cash and cash equivalents at end of period	20	1 883 989	56 002

3.7 Accounting policies

Summary of significant accounting policies

The financial statements have been prepared in accordance with the following policies, which have been applied consistently in all material aspects, unless otherwise indicated.

The historical cost convention has been used, except where otherwise indicated. Management has used assessments and estimates in preparing the annual financial statements. These are based on the best information available at the time of preparation.

Where appropriate and meaningful, additional information has been disclosed to enhance the usefulness of the financial statements and to comply with the statutory requirements of the Public Finance Management Act (PFMA), Act 1 of 1999 (as amended by Act 29 of 1999), and the Treasury Regulations issued in terms of the PFMA and the annual Division of Revenue Act.

1 Basis of preparation

The financial statements have been prepared in accordance with the Modified Cash Standard.

2 Going concern

The financial statements have been prepared on a going concern basis.

3 Presentation currency

Amounts have been presented in the currency of the South African Rand (R) which is also the functional currency of the department.

4 Rounding

Unless otherwise stated financial figures have been rounded to the nearest one thousand Rand (R'000).

5 Foreign currency translation

Cash flows arising from foreign currency transactions are translated into South African Rands using the exchange rates prevailing at the date of payment / receipt.

6 Comparative information

6.1 Prior period comparative information

Prior period comparative information has been presented in the current year's financial statements. Where necessary figures included in the prior period financial statements have been reclassified to ensure that the format in which the information is presented is consistent with the format of the current year's financial statements.

6.2 Current year comparison with budget

A comparison between the approved, final budget and actual amounts for each programme and economic classification is included in the appropriation statement.

7 Revenue

7.1 Appropriated funds

Appropriated funds comprises of departmental allocations as well as direct charges against the revenue fund (i.e. statutory appropriation).

Appropriated funds are recognised in the statement of financial performance on the date the appropriation becomes effective. Adjustments made in terms of the adjustments budget process are recognised in the statement of financial performance on the date the adjustments become effective.

The net amount of any appropriated funds due to / from the relevant revenue fund at the reporting date is recognised as a payable / receivable in the statement of financial position.

7.2 Departmental revenue

Departmental revenue is recognised in the statement of financial performance when received and is subsequently paid into the relevant revenue fund, unless stated otherwise.

Any amount owing to the relevant revenue fund at the reporting date is recognised as a payable in the statement of financial position.

7.3 Accrued departmental revenue

Accruals in respect of departmental revenue (excluding tax revenue) are recorded in the notes to the financial statements when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the department; and
- · the amount of revenue can be measured reliably.

The accrued revenue is measured at the fair value of the consideration receivable.

Accrued tax revenue (and related interest and / penalties) is measured at amounts receivable from collecting agents.

8 Expenditure

8.1 Compensation of employees

8.1.1 Salaries and wages

Salaries and wages are recognised in the statement of financial performance on the date of payment.

8.1.2 Social contributions

Social contributions made by the department in respect of current employees are recognised in the statement of financial performance on the date of payment.

Social contributions made by the department in respect of ex-employees are classified as transfers to households in the statement of financial performance on the date of payment.

8.2 Other expenditure

Other expenditure (such as goods and services, transfers and subsidies and payments for capital assets) is recognised in the statement of financial performance on the date of payment. The expense is classified as a capital expense if the total consideration paid is more than the capitalisation threshold.

8.3 Accrued expenditure payable

Accrued expenditure payable is recorded in the notes to the financial statements when the goods are received or, in the case of services, when they are rendered to the department.

Accrued expenditure payable is measured at cost.

8.4 Leases

8.4.1 Operating leases

Operating lease payments made during the reporting period are recognised as current expenditure in the statement of financial performance on the date of payment.

The operating lease commitments are recorded in the notes to the financial statements.

8.4.2 Finance leases

Finance lease payments made during the reporting period are recognised as capital expenditure in the statement of financial performance on the date of payment.

The finance lease commitments are recorded in the notes to the financial statements and are not apportioned between the capital and interest portions.

Finance lease assets acquired at the end of the lease term are recorded and measured at the lower of:

- · cost, being the fair value of the asset; or
- the sum of the minimum lease payments made, including any payments made to acquire ownership at the end of the lease term, excluding interest.

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

9 Aid Assistance

9.1 Aid assistance received

Aid assistance received in cash is recognised in the statement of financial performance when received. In-kind aid assistance is recorded in the notes to the financial statements on the date of receipt and is measured at fair value.

Aid assistance not spent for the intended purpose and any unutilised funds from aid assistance that are required to be refunded to the donor are recognised as a payable in the statement of financial position.

9.2 Aid assistance paid

Aid assistance paid is recognised in the statement of financial performance on the date of payment. Aid assistance payments made prior to the receipt of funds are recognised as a receivable in the statement of financial position.

10 Cash and cash equivalents

Cash and cash equivalents are stated at cost in the statement of financial position.

Bank overdrafts are shown separately on the face of the statement of financial position.

For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, deposits held, other short-term highly liquid investments and bank overdrafts.

11 Prepayments and advances

Prepayments and advances are recognised in the statement of financial position when the department receives or disburses the cash.

Prepayments and advances are initially and subsequently measured at cost.

Amounts prepaid or advanced are recognised in the Statement of Financial Position when the payments are made and are derecognised as and when the goods/services are received or the funds are utilised.

Prepayments and advances outstanding at the end of the financial year are carried in the Statement of Financial Position at cost.

12 Loans and receivables

Loans and receivables are recognised in the statement of financial position at cost plus accrued interest, where interest is charged, less amounts already settled or written-off.

13 Investments

Investments are recognised in the statement of financial position at cost.

14 Impairment of financial assets

Where there is an indication of impairment of a financial asset, an estimation of the reduction in the recorded carrying value, to reflect the best estimate of the amount of the future economic benefits expected to be received from that asset, is recorded in the notes to the financial statements.

15 Payables

Loans and payables are recognised in the statement of financial position at cost.

16 Capital Assets

16.1 Immovable capital assets

Immovable capital assets are initially recorded in the notes to the financial statements at cost. Immovable capital assets acquired through a non-exchange transaction is measured at fair value as at the date of acquisition.

Where the cost of immovable capital assets cannot be determined accurately, the immovable capital assets are measured at R1 unless the fair value of the asset has been reliably estimated, in which case the fair value is used.

All assets acquired prior to 1 April 2002 (or a later date as approved by the OAG) may be recorded at R1.

Immovable capital assets are subsequently carried at cost and are not subject to depreciation or impairment.

Subsequent expenditure that is of a capital nature is added to the cost of the asset at the end of the capital project unless the immovable asset is recorded by another department in which case the completed project costs are transferred to that department.

16.2 Movable capital assets

Movable capital assets are initially recorded in the notes to the financial statements at cost. Movable capital assets acquired through a non-exchange transaction is measured at fair value as at the date of acquisition.

Where the cost of movable capital assets cannot be determined accurately, the movable capital assets are measured at fair value and where fair value cannot be determined; the movable assets are measured at R1.

All assets acquired prior to 1 April 2002 (or a later date as approved by the OAG) may be recorded at R1.

Movable capital assets are subsequently carried at cost and are not subject to depreciation or impairment.

Biological assets are subsequently carried at fair value.

Subsequent expenditure that is of a capital nature is added to the cost of the asset at the end of the capital project unless the movable asset is recorded by another department/entity in which case the completed project costs are transferred to that department.

16.3 Intangible assets

Intangible assets are initially recorded in the notes to the financial statements at cost. Intangible assets acquired through a non-exchange transaction are measured at fair value as at the date of acquisition.

Internally generated intangible assets are recorded in the notes to the financial statements when the department commences the development phase of the project.

Where the cost of intangible assets cannot be determined accurately, the intangible capital assets are measured at fair value and where fair value cannot be determined; the intangible assets are measured at R1.

All assets acquired prior to 1 April 2002 (or a later date as approved by the OAG) may be recorded at R1.

Intangible assets are subsequently carried at cost and are not subject to depreciation or impairment.

Subsequent expenditure that is of a capital nature is added to the cost of the asset at the end of the capital project unless the intangible asset is recorded by another department/entity in which case the completed project costs are transferred to that department.

17 Provisions and Contingents

17.1 Provisions

Provisions are recorded in the notes to the financial statements when there is a present legal or constructive obligation to forfeit economic benefits as a result of events in the past and 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 of the obligation can be made. The provision is measured as the best estimate of the funds required to settle the present obligation at the reporting date.

17.2 Contingent liabilities

Contingent liabilities are recorded in the notes to the financial statements when there is a possible obligation that arises from past events, and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not within the control of the department or when there is a present obligation that is not recognised because it is not probable that an outflow of resources will be required to settle the obligation or the amount of the obligation cannot be measured reliably.

17.3 Contingent assets

Contingent assets are recorded in the notes to the financial statements when a possible asset arises from past events, and whose existence will be confirmed by the occurrence or non-occurrence of one or more uncertain future events not within the control of the department.

17.4 Commitments

Commitments are recorded at cost in the notes to the financial statements when there is a contractual arrangement or an approval by management in a manner that raises a valid expectation that the department will discharge its responsibilities thereby incurring future expenditure that will result in the outflow of cash.

18 Unauthorised expenditure

Unauthorised expenditure is recognised in the statement of financial position until such time as the expenditure is either:

- · approved by Parliament or the Provincial Legislature with funding and the related funds are received; or
- approved by Parliament or the Provincial Legislature without funding and is written off against the appropriation in the statement of financial performance; or
- · transferred to receivables for recovery.

Unauthorised expenditure is measured at the amount of the confirmed unauthorised expenditure.

19 Fruitless and wasteful expenditure

Fruitless and wasteful expenditure is recorded in the notes to the financial statements when confirmed. The amount recorded is equal to the total value of the fruitless and or wasteful expenditure incurred.

Fruitless and wasteful expenditure is removed from the notes to the financial statements when it is resolved or transferred to receivables for recovery.

Fruitless and wasteful expenditure receivables are measured at the amount that is expected to be recoverable and are de-recognised when settled or subsequently written-off as irrecoverable.

20 Irregular expenditure

Irregular expenditure is recorded in the notes to the financial statements when confirmed. The amount recorded is equal to the value of the irregular expenditure incurred unless it is impracticable to determine, in which case reasons therefore are provided in the note.

Irregular expenditure is removed from the note when it is either condoned by the relevant authority, transferred to receivables for recovery or not condoned and is not recoverable.

Irregular expenditure receivables are measured at the amount that is expected to be recoverable and are de-recognised when settled or subsequently written-off as irrecoverable.

21 Changes in accounting policies, accounting estimates and errors

Changes in accounting policies that are affected by management have been applied retrospectively in accordance with MCS requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the change in policy. In such instances the department shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable.

Changes in accounting estimates are applied prospectively in accordance with MCS requirements.

Correction of errors is applied retrospectively in the period in which the error has occurred in accordance with MCS requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the error. In such cases the department shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable.

22 Events after the reporting date

Events after the reporting date that are classified as adjusting events have been accounted for in the financial statements. The events after the reporting date that are classified as non-adjusting events after the reporting date have been disclosed in the notes to the financial statements.

23 Agent-Principal arrangements

Refer to Accounting Policy number 33.

24 Departures from the MCS requirements

Management has concluded that the financial statements present fairly the department's primary and secondary information; that the department complied with the Standard except that it has departed from a particular requirement to achieve fair presentation; and the requirement from which the department has departed, the nature of the departure and the reason for departure.

25 Capitalisation reserve

The capitalisation reserve comprises of financial assets and/or liabilities originating in a prior reporting period but which are recognised in the statement of financial position for the first time in the current reporting period. Amounts are recognised in the capitalisation reserves when identified in the current period and are transferred to the National/ Provincial Revenue Fund when the underlying asset is disposed and the related funds are received

26 Recoverable revenue

Amounts are recognised as recoverable revenue when a payment made in a previous financial year becomes recoverable from a debtor in the current financial year. Amounts are either transferred to the National/ Provincial Revenue Fund when recovered or are transferred to the statement of financial performance when written-off.

27 Inventories (Effective from 1 April 2016)

At the date of acquisition, inventories are recorded at cost price in the notes to the financial statements

Where inventories are acquired as part of a non-exchange transaction, the cost of inventory is its fair value at the date of acquisition.

Inventories are subsequently measured at the lower of cost and net realisable value or the lower of cost and replacement value.

28 Employee Benefits

Short-term employee benefits that give rise to a present legal or constructive obligation are disclosed in the disclosure notes to the financial statements. These amounts are not recognised in the Statement of Financial Performance or the Statement of Financial Position.

29 Related party transactions

A related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party. Related party transactions are recorded in the notes to the financial statements when the transaction is not at arm's length.

30 Prior period errors

Prior period errors are recorded in the notes to the annual financial statements when these errors are omissions from, and misstatements in, the department's financial statements for one or more prior periods arising from a failure to use, or misuse of, reliable information that:

- a) was available when financial statements for those periods were authorised for issue; and
- could reasonably be expected to have been obtained and taken into account in the preparation and presentation
 of those financial statements.

Such errors include the effects of mathematical mistakes, mistakes in applying accounting policies, oversights or misinterpretations of facts, and fraud.

31 Key management personnel

Compensation paid to key management personnel including their family members where relevant, is included in the disclosure notes.

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

32 Public private partnerships

A Public Private Partnership (PPP) is a commercial transaction between the department and a private party in terms of which the private party:

- · Performs an institutional function on behalf of the institution; and/or
- · acquires the use of state property for its own commercial purposes; and
- assumes substantial financial, technical and operational risks in connection with the performance of the institutional function and/or use of state property; and
- · receives a benefit for performing the institutional function or from utilizing the state property, either by way of:
- · consideration to be paid by the department which derives from a Revenue Fund;
- · charges fees to be collected by the private party from users or customers of a service provided to them; or
- · a combination of such consideration and such charges or fees.

A description of the PPP arrangement, the contract fees and current and capital expenditure relating to the PPP arrangement is included in the disclosure notes.

33 Agent-principal arrangements

Agent-principal arrangements are recorded in the notes to the annual financial statements when the principal (Department) has the power to exercise beneficial control over an activity, where beneficial control is power (for example, power established by legislation), to direct the activity and the ability to benefit from that power.

Where a department acts as a principal it shall disclose as part of the primary financial information, the following in the notes to the financial statements:

- a) the total payments made to its agents (where applicable) during the period; and
- b) an explanation about the nature, circumstances and terms relating to the arrangements.

34 Events after the reporting date

Subsequent events that are both favourable and unfavourable which occurred between the reporting date and the date when financial statements are authorised for issue, are included a disclosure note to the annual financial statements.

35 Restatements and adjustments

Where necessary figures included in the prior period financial statements have been reclassified to ensure that the format in which the information is presented is consistent with the format of the current year's financial statements.

36 Impairment

The department tests for impairment where there is an indication that a receivable, loan or investment may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. An estimate is made for doubtful loans and receivables based on a review of all outstanding amounts at year-end. Impairments on investments are calculated as being the difference between the carrying amount and the present value of the expected future cash flows / service potential flowing from the instrument.

3.8 Notes to the Annual Financial Statements

1 Annual Appropriation

1.1 Annual Appropriation

Included are funds appropriated in terms of the Appropriation Act (and the Adjustments Appropriation Act) for National Departments (Voted funds) and Provincial Departments:

	201	4/15	2013	3/14
	Final Appropriation	Actual Funds Received	Funds not requested/ not received	Appro- priation Received
	R'000	R'000	R'000	R'000
Administration	956 283	1 028 430	(72 147)	978 606
Water Sector Management	503 641	576 672	(73 031)	517 136
Water Infrastructure Management	2 919 422	2 919 422	-	2 565 203
Regional Implementation and Support	9 070 830	8 830 900	239 930	6 138 895
Water Sector Regulation	163 099	141 606	21 493	117 783
International Water Cooperation	34 126	32 456	1 670	25 443
Total	13 647 401	13 529 486	117 915	10 343 066

Reason(s) for funds not requested/not received:-

The new drawings for the month of October was R1 197 727, we have requested according to the old schedule an amount of R1 080 812 leaving a difference of R 116 915. The reason for this was that the month of October 2014 was already closed for requesting when we received the new schedule.

In January there was an error when capturing the funds and this led to the under request of funds by R1 000. The neteffect is funds not received not requested resulted into R117 915 (R116 916 + R1 000) as reported above.

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

1.2	Conditional grants			
		Note	2014/15	2013/14
			R'000	R'000
	Total grants received	46	1 050 790	-
2	Departmental revenue			
		Note	2014/15	2013/14
			R'000	R'000
	Tax revenue			
	Sales of goods and services other than capital assets	2.1	2 360	2 783
	Interest, dividends and rent on land	2.2	2 544	4 612
	Transactions in financial assets and liabilities	2.3	10 366	58 555
	Transfer received	2.4	63	-
	Departmental revenue collected		15 333	65 950
2.1	Sales of goods and services other than capital assets			
		Note	2014/15	2013/14
		2	R'000	R'000
	Sales of goods and services produced by the department		2 356	2 774
	Sales by market establishment		935	1 000
	Administrative fees		67	
	Other sales		1 354	1 774
	Sales of scrap, waste and other used current goods		4	9
	Total		2 360	2 783
2.2	Interest, dividends and rent on land			
	moroo, arradino and rone on faile	Note	2014/15	2014/15
		2	R'000	R'000
	Interest		2 544	4 612
	Total		2 544	4 612

2.3	Transactions in financial assets and liabilities			
		Note	2014/15	2013/14
		2	R'000	R'000
	Receivables		6 496	36 334
	Stale cheques written back		3	1
	Other Receipts including Recoverable Revenue		3 867	22 220
	Total		10 366	58 555
2.4	Transfers received			
		Note	2014/15	2013/14
		3	R'000	R'000
	Public corporations and private enterprises		63	-
	Total		63	-
3	Aid assistance			
		Note	2014/15	2013/14
			R'000	R'000
	Opening Balance		-	6 942
	Revenue		-	7 088
	Expenditure		-	(7 088)
	Current		_	(7 088)
	Capital		-	-
	Paid during the year		-	(6 942)
	Closing Balance		-	-
4	Compensation of employees			
4.1	Salaries and Wages			
7.1	Odianes and Wages	Note	2014/15	2013/14
		- Note	R'000	R'000
	Basic salary		897 509	775 461
	Performance award		15 127	13 216
	Service Based		2 940	3 108
	Compensative/circumstantial		14 245	11 862
	Periodic payments		271	718
	Other non-pensionable allowances		191 510	169 287
	Total		1 121 602	973 652
				0.000
4.2	Social contributions			
4.2	Social continuutions	Note	2014/15	2013/14
		Note	2014/15 R'000	2013/14 R'000
	Employer contributions		K 000	K 000
	Pension Pension		107 607	93 514
	Medical		46 212	44 970
	UIF		1	2
	Bargaining council		283	198
	Total		154 103	138 684
	Total		134 103	130 004
	Total compensation of employees		1 275 705	1 112 336
	Total compensation of employees		1213103	1 112 330
	Average number of employees		3 736	3 701
	7.1. U. ugo mambor of employees		3 / 30	3 /01

5	Goods and services			
		Note	2014/15	2013/14
			R'000	R'000
	Administrative fees		5 461	7 336
	Advertising		38 215	20 750
	Minor assets	5.1	5 975	4 639
	Bursaries (employees)		3 382	2 471
	Catering		7 199	9 617
	Communication		43 760	36 818
	Computer services	5.2	127 068	125 789
	Consultants: Business and advisory services		134 984	183 792
	Infrastructure and planning services		141 218	167 941
	Laboratory services		3 473	3 526
	Legal services		6 826	8 917
	Contractors		132 751	106 028
	Agency and support / outsourced services		55 710	31 443
	Entertainment		168	557
	Audit cost – external	5.3	22 955	22 961
	Fleet services		1 725	1 030
	Inventory	5.4	29 804	17 705
	Consumables	5.5	22 776	24 554
	Operating leases		231 763	231 815
	Property payments	5.6	52 908	67 044
	Rental and hiring		2 336	2 388
	Transport provided as part of the departmental activities		620	36
	Travel and subsistence	5.7	203 634	230 341
	Venues and facilities		9 952	16 009
	Training and development		17 026	22 445
	Other operating expenditure	5.8	17 124	14 921
	Total		1 318 813	1 360 873
5.1	Minor assets			
		Note	2014/15	2013/14
		5	R'000	R'000
	Tangible assets		5 970	4 637
	Machinery and equipment		5 933	4 637
	Transport assets		37	-
	Intangible assets		5	2
	Software		5	2
	Total		5 975	4 639
5.2	Computer services			
3.2	Computer services	Note	2014/15	2013/14
		5	R'000	R'000
	SITA computer services		20 136	24 946
	External computer service providers		106 932	100 843
	Total		127 068	125 789
	Total		127 000	123 703
5.3	Audit cost – External			
		Note	2014/15	2013/14
	D 1 % 1%	5	R'000	R'000
	Regularity audits		22 955	21 856
	Investigations		-	365
	Computer audits		-	740 22 961
	Total		22 955	

5.4	Inventory			
		Note	2014/15	2013/14
		5	R'000	R'000
	Clothing material and accessories		3 068	2 438
	Farming supplies		73	185
	Food and food supplies		116	776
	Fuel, oil and gas		1 869	3 357
	Learning, teaching and support material		9	1
	Materials and supplies		8 110	4 835
	Medical supplies		142	40
	Other supplies	5.5.1	16 417	6 073
	Total		29 804	17 705
5.4.1	Other supplies			
01111	outer supplies	Note	2014/15	2013/14
		5.4	R'000	R'000
	Assets for distribution		12 618	3 623
	Other assets for distribution		12 618	3 623
	Other		3 799	2 450
		_		
	Total	_	16 417	6 073
5.5	Consumables			
		Note	2014/15	2013/14
		5	R'000	R'000
	Consumable supplies		7 120	5 451
	Uniform and clothing		648	306
	Household supplies		4 521	3 309
	Building material and supplies		609	604
	Communication accessories		-	9
	IT consumables		540	691
	Other consumables		802	532
	Stationery, printing and office supplies		15 656	19 103
	Total		22 776	24 554
5.6	Property payments			
3.0	Froperty payments	Note	2014/15	2013/14
		5	R'000	R'000
	Municipal services		26 955	32 856
	Property management fees		20 955	32 030
	Property maintenance and repairs	_	10 1 10	4 400
	Other	_	12 148 13 805	4 428 29 760
	Total	_		
	Total	_	52 908	67 044
5.7	Travel and subsistence			
		Note	2014/15	2013/14
		5	R'000	R'000
	Local		192 966	212 739
	Foreign		10 668	17 602
	Total		203 634	230 341
E 0	Other energing expenditure			
5.8	Other operating expenditure	Note	2014/45	2013/14
		Note	2014/15	
	Drefessional hadian mambasship and substitution for	5	R'000	R'000
	Professional bodies, membership and subscription fees		1 305	662
	Resettlement costs		3 268	3 626
	Other		12 551	10 633
	Total		17 124	14 921

6	Interest and rent on land			
•		Note	2014/15	2013/14
			R'000	R'000
	Interest paid		1 035	58
	Rent on land		47	-
	Total		1 082	58
7	Payments for financial assets			
		Note	2014/15	2013/14
			R'000	R'000
	Other material losses written off	7.1	64	17 749
	Debts written off	7.2	59	34 293
	Total		123	52 042
7.1	Other material losses written off			
		Note	2014/15	2013/14
		7	R'000	R'000
	Nature of losses			
	Prepayments and Advances		10	8 897
	Claims Recoverable		-	8 843
	Salary Control Accounts		54	9
	Total		64	17 749
7.2	Debts written off			
		Note	2014/15	2013/14
		7	R'000	R'000
	Nature of debts written off			
	Recoverable debt written off			
	Staff debts		59	-
	Total		59	-
	Other debt written off			
	Loans and State Guarantees		-	27 840
	Staff Debts		-	6 453
	Total		-	34 293
	Total debt written off		59	34 293
8	Transfers and subsidies			
		Note	2014/15	2013/14
			R'000	R'000
	Provinces and municipalities	38, 39, Annex 1A	1 051 353	1 022 773
	Departmental agencies and accounts	Annex 1B	2 739 536	2 437 071
	Foreign governments and international organisations	Annex 1E	185 176	182 254
	Public corporations and private enterprises	Annex 1D	579 919	244 161
	Non-profit institutions	Annex 1F	1 803	1 181
	Households	Annex 1G	31 012	26 502
	Total		4 588 799	3 913 942
	Unspent funds transferred to the above beneficiaries			

9	Expenditure for capital assets			
	Experience for cupital assets	Note	2014/15	2013/14
		110.0	R'000	R'000
	Tangible assets		4 421 877	3 800 734
	Buildings and other fixed structures	34.1	4 368 386	3 751 093
	Machinery and equipment	32.1	53 491	49 641
	Intangible assets		10 283	6 257
	Software	33.1	10 283	6 257
	Total		4 432 160	3 806 991
	The following amounts have been included as project			
	costs in Expenditure for capital assets			
	Compensation of employees		-	-
	Goods and services		-	-
	Total		-	-
9.1	Analysis of funds utilised to acquire capital assets -			
		Voted funds	Aid assistance	Total
		R'000	R'000	R'000
	Tangible assets	4 421 877	-	4 421 877
	Buildings and other fixed structures	4 368 386	-	4 368 386
	Machinery and equipment	53 491	-	53 491
	luter vible conte	40.000		40.000
	Intangible assets Software	10 283	•	10 283
	Soliware	10 283	-	10 283
	Total	4 432 160		4 432 160
	Total	4 432 100	-	4 432 100
9.2	Analysis of funds utilised to acquire capital assets -	. 2013/14		
J.2	Analysis of funds utilised to dequire cupital assets	Voted funds	Aid assistance	Total
		R'000	R'000	R'000
	Tangible assets	3 800 734		3 800 734
	Buildings and other fixed structures	3 751 093	-	3 751 093
	Machinery and equipment	49 641	-	49 641
	Intangible assets	6 257		6 257
	Software	6 257	-	6 257
	Total	3 806 991	-	3 806 991
9.3	Finance lease expenditure included in Expenditure f	or capital assets		
		Note	2014/15	
			R'000	
	Tangible assets			
	Machinery and equipment		-	
	Total		-	

40	Has other is and a companditions				
10	Unauthorised expenditure				
10.1	Reconciliation of unauthorised expenditure				
		No	te	2014/15	2013/14
				R'000	R'000
	Opening balance			3 782	3 782
	Prior year error				-
	Unauthorised expenditure awaiting authorisation / written off			3 782	3 782
	Analysis of awaiting authorisation per economic classification			405	405
	Current Transfers and subsidies			495 3 287	495 3 287
	Total				
	Total			3 782	3 782
40.0	A - b - i - of do			lassification	
10.2	Analysis of unauthorised expenditure awaiting authorisation p	er econ		2014/15	2013/14
		INO	ie	2014/13 R'000	2013/14 R'000
	Current			495	495
	Transfers and subsidies			3 287	3 287
	Total			3 782	3 782
10.3	Analysis of unauthorised expenditure awaiting authorisation p	er type			
		No	te	2014/15	2013/14
				R'000	R'000
	Unauthorised expenditure relating to overspending of the vote or			495	495
	a main division within a vote			2.007	2.007
	Unauthorised expenditure incurred not in accordance with the			3 287	3 287
	purpose of the vote or main division Total			3 782	3 782
	Total			3 102	3 102
11	Cash and cash equivalents				
	out and out of arranging	No	te	2013/14	2013/14
				R'000	R'000
	Consolidated Paymaster General Account			1 883 568	55 737
	Disbursements			-	27
	Cash on hand			82	93
	Investments (Domestic)			364	147
	Total			1 884 014	56 004
	Indicate the amount of significant cash and cash equivalent ba	lances	held b	y the department	that are
	amounts with commercial banks.				
12	Prepayments and advances				
12	Prepayments and advances	No	to	2014/15	2013/14
		INO	re	R'000	R'000
	Travel and subsistence			87	22
	Advances paid	12.	.1	3 580	48 896
	Total			3 667	48 918
12.1	Advances paid				
		No		2014/15	2013/14
		12	2	R'000	R'000
	National departments			2 247	9 589
	Provincial departments			1 333	11 097
	Public entities			-	28 210
	Total			3 580	48 896

13	Receivables							
			2014/15		201	3/14		
			R'000	R'000		2'000	R'000	R'000
		Note	Less than	One to three	Older	than	Total	Tota
			one year	years				
	Claims recoverable	13.1	458	-		-	458	9 241
		Annex 4						
	Recoverable expenditure	13.2	22 170	-		-	22 170	9 930
	Staff debt	13.3	5 821	-		-	5 821	4 352
	Total		28 449	-		-	28 449	23 523
13.1	Claims recoverable							
	- Claimo receverable				Note		2014/15	2013/14
					13		R'000	R'000
	National departments						454	9 240
	Provincial departments						-	1
	Private enterprises						4	
	Total						458	9 241
13.2	Recoverable expenditure (di	sallowance acc	ounts)					
			,		Note		2014/15	2013/14
					13		R'000	R'000
	Sal: Deduction Disallowance A	cc					-	60
	Sal: Reversal Control Acc						63	40
	Sal: Tax Debt						7	5
	Disallowance Dishonoured Ch						-	1 370
	Disallowance Payment Fraud:						4 553	4 909
	Disallowance Miscellaneous: 0	CA					17 547	3 546
	Total						22 170	9 930
13.3	Staff debt							
					Note		2014/15	2013/14
					15		R'000	R'000
	Salary Overpayment						1 598	1 288
	Bursary(Breach of contract)						2 158	1 829
	State Guarantees						7	10
	T&S Advance: Dom						7	14
	GG Accidents						93	117
	Telephone Debt	/ F	Oll				694	9
	Departmental Debt/Employees	/ Ex-employees/	Otner				1 258	1 085
	Tax Debt Total						5 821	4 352
							5 X 71	

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

13.4	Impairment of receivables			
		Note	2014/15	2013/14
		13	R'000	R'000
	Estimate of impairment of receivables		2 156	1 288
	Total		2 156	1 288
14	Loans		J_1	
		Note	2014/15	2013/14
			R'000	R'000
	Public corporations		10 318	13 346
	Total		10 318	13 346
	Analysis of Balance			
	Opening balance		13 346	56 992
	New Issues		502	2 719
	Repayments		(3 530)	(4 768)
	Write-offs		(3 330)	
			40.240	(41 597)
	Closing balance		10 318	13 346
15	Voted funds to be surrendered to the Revenue Fund			
		Note	2014/15	2013/14
			R'000	R'000
	Opening balance		96 824	351 654
	Prior period error	15.1		-
	As restated		96 824	351 654
	Transfer from statement of financial performance (as restated)		2 030 719	129 312
	Voted funds not requested/not received	1.1		
	·		(32 488)	(117 915)
	Paid during the year		(96 830)	(351 654)
	Closing balance		1 912 798	96 824
15.1	Prior period error (affecting Voted funds to be surrendered)	Note		2014/15
		15		2014/13 R'000
	Nature of prior period error	13		K 000
	Relating to 2012/13			
	Relating to 2012/13			
	Relating to 2013/14			
	Trotaing to 2010/14			_
	Total			-
16	Departmental revenue and NRF Receipts to be surrendered to the			
		Note	2014/15	2013/14
	Opening balance		R'000 29 343	R'000 516
	Prior period error	16.1	23 040	510
	As restated	10.1	29 343	516
	Transfer from Statement of Financial Performance (as restated)		15 333	65 950
			(44 494)	
	Paid during the year Closing balance		182	(37 123) 29 343
	Olosing balance		102	29 343

		Note		2014/
		19		R'0
	Nature of prior period error			
	Relating to 2012/13			
	Relating to 2013/14			
	Total			
'	Bank Overdraft			
		Note	2014/15	2013
			R'000	R'C
	Overdraft with commercial banks (Local)		25	
	Total		25	
	Payables – current			
		Note	2014/15	2013
			R'000	R'(
	Amounts owing to other entities		2 107	
	Clearing accounts	18.1	743	4
	Total		2 850	
3.1	Clearing accounts			
		Note	2014/15	2013
		21	R'000	R'(
	Description		270	
	Sal: Income Tax		370	2
	Sal: Pension Fund: CL		34	
	Cash Clearing		339	
	Total		743	4
	Net cash flow available from operating activities			
		Note	2014/15	2013
			R'000	R'(
	Net surplus/(deficit) as per Statement of Financial Performance		2 044 219	195 2
	Add back non cash/cash movements not deemed operating activities		4 215 667	3 750 8
	(Increase)/decrease in receivables – current		(4 926)	79 9
	(Increase)/decrease in prepayments and advances		45 251	298
	Increase/(decrease) in payables – current		2 421	(6 1
	Expenditure on capital assets		4 432 160	3 806 9
	Surrenders to Revenue Fund		(141 324)	(388 7
	Surrenders to RDP Fund/Donor		-	(6.9
	Voted funds not requested/not received		(117 915)	(32 4
	Net cash flow generated by operating activities		6 261 719	3 946 1

	Reconciliation of cash and cash equivalents for cash flow purposes			
		Note	2014/15	2013/14
			R'000	R'000
	Consolidated Paymaster General account		1 883 568	55 737
	Disbursements		-	27
	Cash on hand		82	93
	Cash with commercial banks (Local)		339	145
	Total		1 883 989	56 002
21	Contingent liabilities and contingent assets			
21.1	Contingent liabilities			
	, and the second	Note	2014/15	2013/14
			R'000	R'000
	Liable to Nature			
	Housing loan guarantees Employees	Annex 3A	319	378
		Annex 3A	21 399 188	21 767 879
	•	Annex 3B	81 904	58 958
	Intergovernmental payables (unconfirmed balances)	Annex 5	959 169	00 000
	Total	7	22 443 401	21 827 215
	Prior year balance for claims against the department was adjusted fror restated amount, to reflect the accurate balance that has been tested for net-effect of prior year error is that the opening balance has increased	or existenc	e and reliable est	
21.2	Contingent assets			
		Note	2014/15	2013/14
			R'000	R'000
			17,000	1000
	Nature of contingent asset		1,000	11.000
	Nature of contingent asset Best Trading Enterprises		350	
				350
	Best Trading Enterprises		350	350 2 108
	Best Trading Enterprises SJ Dube		350 2 108	350 2 108 679
	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057	nce and rel	350 2 108 679 3 137 n 2013/14 to R3 1	350 2 108 679 3 137 37 restated
22	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T	350 2 108 679 3 137 37 restated the net-effect
22	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057	nce and rel	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T	350 2 108 679 3 137 37 restated the net-effect
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T	350 2 108 679 3 137 37 restated
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T	350 2 108 679 3 137 37 restated the net-effect 2013/14 R'000
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted	nce and reli 7.	350 2 108 679 3 137 In 2013/14 to R3 1 iable estimates. T 2014/15 R'000	350 2 108 679 3 137 37 restated the net-effect 2013/14 R'000
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621	350 2 108 679 3 137 37 restated 'he net-effect 2013/14 R'000 684 548 168 778
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted	nce and reli 7.	350 2 108 679 3 137 In 2013/14 to R3 1 iable estimates. T 2014/15 R'000	350 2 108 679 3 137 37 restated 'he net-effect 2013/14 R'000 684 548 168 778
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure	nce and reli 7.	350 2 108 679 3 137 In 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621 487 694	350 2 108 679 3 137 37 restated the net-effect 2013/14 R'000 684 548 168 778 853 326
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure Approved and contracted	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621	350 2 108 679 3 137 37 restated the net-effect 2013/14 R'000 684 548 168 778 853 326
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621 487 694	350 2 108 679 3 137 37 restated he net-effect 2013/14 R'000 684 548 168 778 853 320
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure Approved and contracted	nce and reli 7.	350 2 108 679 3 137 In 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621 487 694	35(2 108 679 3 137 restated he net-effect 2013/14 R'000 684 548 168 778 853 326 35 673 102
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure Approved and contracted	nce and reli 7.	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621 487 694	35 (73 102) 35 (73 102) 37 restated he net-effect 2013/14 R'000 684 544 168 778 853 320
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure Approved and contracted Approved but not yet contracted Approved but not yet contracted	Note	350 2 108 679 3 137 n 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621 487 694 34 944 814 34 944 814	350 2 108 679 3 137 37 restated the net-effect 2013/14 R'000 684 548 168 778 853 326 35 673 102
222	Best Trading Enterprises SJ Dube JS Nkuna Total Prior year balance for claims by the department was adjusted from R80 amount, to reflect the accurate balance that has been tested for exister of prior year error is, that the opening balance has increased by R3 057 Commitments Current expenditure Approved and contracted Approved but not yet contracted Capital expenditure Approved and contracted Approved but not yet contracted Total Commitments	Note Note ancial year. orted in 20 nce and reli	350 2 108 679 3 137 In 2013/14 to R3 1 iable estimates. T 2014/15 R'000 422 073 65 621 487 694 34 944 814 34 944 814	350 2 108 679 3 137 37 restated the net-effect 2013/14 R'000 684 548 168 778 853 326 35 673 102 36 526 428

	ot recognised				
			2014/15		2013
Listed by economic class	ification		R'000		R'
		30 Days	30+ Days	Total	Ī
Goods and services		40 003	2 466	42 470	83
Transfers and subsidies		215	-	215	
Capital assets		386 095	940 669	1 326 765	1 061
Total		426 314	943 136	1 369 450	1 145
			N. d	004445	0046
			Note	2014/15	2013
A. 1. 1. 4. 41				R'000	R'
7 101111111011011111	Administration			17 871	53
Water Sector Manageme				5 647	11
	Water Infrastructure Management Regional Implementation and Support			26 702	
Regional Implementation				1 316 663	1 078 0
Water Sector Regulation				1 725	16
International Water Coop	eration			841	
Total				1 369 450	1 145
			Note	2014/15	2013
				R'000	R'
Confirmed balances with	other departments		Annex 5	584	
Confirmed balances with	other government en	tities	Annex 5	959 137	
Committed balances man				959 721	

ANNUAL FINANCIAL STATEMENTS FOR THE MAIN ACCOUNT (VOTE 42)

24	Employee benefits									
				Note	2014/15	2013/14				
					R'000	R'000				
	Leave entitlement				56 938	54 644				
	Service bonus (Thirteenth cheque)				33 816	29 988				
	Performance awards				14 996	13 089				
	Capped leave commitments				86 046	82 476				
	Total				191 796	180 197				
25	Lease commitments									
25.1	Operating leases expenditure									
	operating transfer on personal control of the contr	Specialised		Buildings and						
	2014/15	military	Land	other fixed	Machinery and equipment	Total				
		equipment		structures	equipment					
	Not later than 1 year	-	-	167 073	-	167 073				
	Later than 1 year and not later than	-	-	393 067	-	393 067				
	5 years									
	Later than five years	-	-	-	-					
	Total lease commitments	-	•	560 140	-	560 140				
				D 11 11						
	2013/14	Specialised military	Land	Buildings and other fixed	Machinery and	Total				
	2013/14	equipment	Lanu	structures	equipment	iotai				
	Not later than 1 year	-	-	144 856	-	144 856				
	Later than 1 year and not later than	-	-	502 210	-	502 210				
	5 years									
	Later than five years	-	-	32 061	-	32 061				
	Total lease commitments	-	-	679 127	-	679 127				
				Note	2014/15	2013/14				
					R'000	R'000				
	Rental earned on sub-leased assets			2	-	-				
	Total				-	-				
25.2	Finance leases expenditure**									
	204445	Specialised		Buildings and	Machinery and					
	2014/15	military equipment	Land	other fixed structures	equipment	Total				
	Not later than 1 year	-	-	-	11 341	11 341				
	Later than 1 year and not later than	-	-	-	4 944	4 944				
	5 years									
	Later than five years	-	-	-	-	-				
	Total lease commitments	-	-	-	16 285	16 285				

	2013/14	Specialised military equipment	Land	Buildings and other fixed structures	Machinery and equipment	Total
	Not later than 1 year	-		-	6 424	6 424
	Later than 1 year and not later than 5 years	-	-	-	4 357	4 357
	Total lease commitments	-	-	-	10 781	10 781
	**This note excludes leases relating note no. 35.	to public private	partnersh	ip as they are se	parately disclosed	d to
				Note	2014/15 R'000	2013/14 R'000
	Rental earned on sub-leased assets			2	-	
	Total				-	-
25.3	Operating lease revenue**					
	2014/15	Specialised military equipment	Land	Buildings and other fixed structures	Machinery and equipment	Total
	Not later than 1 year	-	-	-	-	-
	Later than 1 year and not later than 5 years	-	-	-	-	-
	Later than five years	-	-	-	-	-
	Total operating lease revenue receivable	-		-	-	-
	2013/14	Specialised military equipment	Land	Buildings and other fixed structures	Machinery and equipment	Total
	Not later than 1 year	-	-	-	-	-
	Later than 1 year and not later than 5 years	-	-	-	-	-
	Later than five years	-	-	-	-	-
	Total operating lease revenue receivable	•	-	-	-	-
	Provide a description of the leasing	arrangement in	cluding rep	ewal or nurchas	e ontions as well	as
	escalation clauses (if any)	an angement m	cidaling reli	ewar or purchas	e options as well	ao
	Provide a description of the leasing escalation clauses (if any)	arrangement in	cluding ren	ewal or purchas	e options as well	as

26	Irregular expenditure						
26.4	Decemblishing of impossion and interest of impossion of i						
26.1	Reconciliation of irregular expenditure		Note	2014/15	2013/14		
			Note	R'000	2013/14 R'000		
	Opening balance			243 866	1 077 876		
	Prior period errors			240 000	1077 070		
	As restated			243 866	1 077 876		
	Add: Irregular expenditure – relating to prior year			210 000	653		
	Add: Irregular expenditure – relating to current year			87 936	85 935		
	Less: Prior year amounts condoned			(1 640)	(920 598)		
	Irregular expenditure awaiting condonation			330 162	243 866		
	Analysis of awaiting condonation per age classific	ation					
	Current year	alion		87 936	85 935		
	Prior years			242 226	157 931		
	Total			330 162	243 866		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			330 102	240 000		
26.2	Details of irregular expenditure – current year						
	Incident	Disciplinary steps taken/criminal proceedings			2014/15 R'000		
	Contract were extended without approval	Transaction under investigation			93		
	Three quotations not attached	Transaction under investigation			427		
	Bid awarded to bidder who quoted the highest price with low functionality points	Transaction under investigation			565		
	Bid Awarded to bidder who scored the lowest	Transaction	under investigation	1	673		
	Bidder did not qualify on functionality but was evaluated on price and BBBEE		under investigation		2 449		
	Catering procured without the approval of the	Transaction under investigation			162		
	delegated authority Evaluation of tender was wrong	Transaction	under investigation	1	589		
	Expenditure exceeds the budget		under investigation		700		
	Motivation for deviation not adequate		under investigation		790		
	No competitive quotations were obtained		under investigation		27		
	No declaration of interest (SBD4) by the bidders		under investigation		14		
	No deviation sought for sourcing one quotation (Deviation for Practice Note 8 2007/2008	Transaction under investigation			19		
	Non-compliance with SITA Act	Transaction	under investigation	1	77 650		
	Non-adherence to Circular		under investigation		25		
	Expenditure incurred after the expiry of the contract		under investigation		448		
	Only one quote was sourced		nsaction under investigation		136		
	Payment authorised by person without delegation		nsaction under investigation		14		
	Quotation not evaluated according to PPPFA		under investigation		418		
	Extension of the contract not approved		under investigation		2 043		
	Others				694		
	Total				87 936		

26.3	Details of irregular expenditure – condoned				
	Incident	Condoned	by (condonin	g authority)	2014/15
					R'000
	SCM processes were not followed				390
	SCM processes were not followed				440
	Utilising WTE contract without approval				28
	Goods & Services acquired without three quotes				18
	Extension of the contract exceeded without approval				685
	Overtime payment in excess of 30%		Financial Mana	_	3
	Conference expenditure approved by an unauthorised delegation	Acqı	uisition Commit	tee (FMAC)	8
	Conference expenditure approved by an unauthorised delegation				7
	Conference expenditure approved by an Unauthorised delegation				32
	Minimum number of quotes not obtained				29
	Total				1 640
26.4	Prior period error				
	The period offer		Note		2014/15
			26		R'000
	Nature of prior period error				
	Relating to 2012/13				_
	Audited amount				-
	Restated amount				-
	Relating to 2013/14				71 383
	Audited amount				172 483
	Restated amount				243 866
	Total				71 383
27	Fruitless and wasteful expenditure				
27.1	Reconciliation of fruitless and wasteful expenditure				
			Note	2014/15	2013/14
				R'000	R'000
	Opening balance			26 480	24 778
	Prior period errors				-
	As restated			26 480	24 778
	Fruitless and wasteful expenditure – relating to current y	/ear		1 545	1 702
	Fruitless and wasteful expenditure awaiting resoluti	on		28 025	26 480
27.2	Analysis of awaiting resolution per economic classi	fication			
				2014/15 R'000	2013/14 R'000
	Current			26 259	24 836
	Capital			1 766	1 644
	Total			28 025	26 480
	1000			20 020	20 400

	Analysis of Current year's fruitless and wastef Incident		ry steps taken/cri	minal	2014/15
	incluent	proceeding		IIIIIai	2014/13 R'000
	Accommodation booked but not utilised	•	under investigation	9	112
	Claims		under investigation		1
	Catering service ordered where		under investigation		
	(No proof of attendance is available)		ander mreedigation		
	Cellphone contract termination costs	Expenses (under investigation	S	178
	Interest		under investigation		1 036
	Vehicle License Renewal Penalties	Expenses (under investigation	S	27
	Other	Expenses (under investigation	s	180
	Total				1 545
28	Related party transactions		Nete	2044/45	2042/44
	Revenue received		Note	2014/15	2013/14
	Sales of goods and services other than capital ass	rote		R'000	R'000
	Total	5612		-	
	Total			-	-
	Payments made		Note	2014/15	2013/14
				R'000	R'000
	Goods and services			- 1	-
	Total			-	-
			Note	2014/15	2013/14
	V			R'000	R'000
	Year end balances arising from revenue/payme	ents			
	Receivables from related parties			- 050 407	-
	Payables to related parties Total			959 137	<u>-</u>
	Total			959 137	
				2014/15	2013/14
				R'000	R'000
	Loans to /from related parties		Note		
	Non-interest bearing loans to/(from)			-	-
	Interest bearing loans to/(from)			-	-
	Total			-	-
			Note	2014/15	2013/14
	Other			R'000	R'000
	Other				
	Guarantees issued/received	t and valet		-	-
	List other contingent liabilities between departmen	t and related		-	-
	party Total			-	
	1000				

	Note	2014/15	2013/14
		R'000	R'000
In kind goods and services provided/received			
List in kind goods and services between the department and the		-	-
related party			
Total		-	-

All departments and public entities in the national sphere of government are related parties. Below is the listing of related parties:-

National Treasury, National Department of Agriculture, Forestry & Fisheries, National Department of Arts & Culture, National Department of Basic Education, Civilian Secretariat for Police, National Department of Communications, National Department of Cooperative Governance & Traditional Affairs, National Department of Correctional Services, National Department of Defence National Department of Economic Development, National Department of Energy, National Department of Environmental Affairs, National Department of Government Communication and Information System (GCIS), National Department of Health, National Department of Higher Education & Training, National Department of Home Affairs, National Department of Human Settlements, National Department of Independent Police Investigative Directorate, National Department of International Relations & Cooperation, National Department of Justice & Constitutional Development, National Department of Labour, National Department of Military Veterans, National Department of Mineral Resources, National School of Government, National Department of Performance Monitoring & Evaluation, National Department of Public Enterprises, National Department of Public Service Administration, National Department of Public Service Commission, National Department of Public Works, National Department of Rural Development & Land Reform, National Department of South African Police services, National Department of South African, National Department of Trade & Industry, Traditional Affairs, National Department of Transport, National Department of Transport, National Department of Transport, National Department of Transport, National Department of Government.

	No. of Individuals	2014/15	2013/14
		R'000	R'000
Political office bearers (provide detail below)	2	4 103	3 84
Officials:			
Level 15 to 16	12	13 188	11 984
Level 14 (incl. CFO if at a lower level)	37	37 193	31 055
Family members of key management personnel	1	131	
Total		54 615	46 880

Included in the line item Consultants in note 5 for Goods & Services, there is an amount paid for the Business Process Review (BPR) committee amounting to R2 982 (prior year R7 615). The committee was appointed by the minister to review and advise the minister on the business processes re-engineering of the Departments. The committee looks at the overall government mandate given to the Department. The relevance of the Department Strategic Plan to the overall priorities of the government and evaluate all legal instruments. Remuneration is as per below:-

			Note	2014/15	2013/14
			110.0	R'000	R'000
	Mr. AZ Dlamini			- 1	217
	Prof GM Nkondo			20	348
	Mr. T Modise			477	1 010
	Ms.Mabandla			189	772
	Mr. R Motsepe			-	45
	In Touch Training cc			529	1 462
	Rocalistep (Pty) Ltd			497	1 375
	Mr. W Metcalfe			776	1 116
	Pegasys Strategy and Development			155	604
	Mr. J Kanjere			-	67
	Dr. T Mkhonto			85	599
	Ms. LI Nelufule			255	-
	Total			2 982	7 615
30	Impairment: other				2010111
			Note	2014/15	2013/14
	0, 50			R'000	R'000
	Staff Debtors			2 156	1 288
	Total			2 156	1 288
31	Non-adjusting events after reporting	, data			
31	Non-adjusting events after reporting	j uate			2014/15
	Nature of event				R'000
	Include an estimate of the financial effe	ect of the subsequent nor	n-adjusting events or a s	statement that	1, 000
	such an estimate cannot be made.	oct of the subsequent her	radjusting events or a c	accomone that	
	Total				-
32	Movable Tangible Capital Assets				
	MOVEMENT IN MOVABLE TANGIBL	E CAPITAL ASSETS PE	R ASSET REGISTER F	OR THE YEAR EN	NDED
	31 MARCH 2015				
		Opening	Additions	Disposals	Closing
		balance	R'000	R'000	Balance
		R'000			R'000
	MACHINERY AND EQUIPMENT	282 670	37 634	1 617	318 687
	Transport assets	12 271	2 201	688	13 784
	Computer equipment	74 810	22 079	167	96 722
	Furniture and office equipment	42 937	5 080	635	47 382
	Other machinery and equipment	152 652	8 274	127	160 799
	TOTAL MOVABLE TANGIBLE CAPITAL ASSETS	282 670	37 634	1 617	318 687

Movable Tangible Capital Assets unde	r investigation				
Wiovable Tangible Capital Assets unde	rinvesugation			Number	Value
				Number	
					R'000
		apital asset	is per the asset		
-	stigation:				
				-	
				-	
				<u>-</u>	
Biological assets				-	
There were no assets under investigation	tion during the	fiscal perio	od under review.		
Additions					
ADDITIONS TO MOVABLE TANGIBLE	CAPITAL ASSE	TS PER AS	SET REGISTER	FOR THE YEAR E	NDED
31 MARCH 2015					
	Cash*	Non-	(Capital Work	Received	Tota
		cash**	in Progress	current, not	
			current		
	Blood	Diago			Diag
		R'000			R'000
		-	`	69	37 634
Transport assets	11 447	-	(9 246)	-	2 201
Computer equipment	21 963	-	-	116	22 079
Furniture and office equipment	11 698	-	(6 577)	(41)	5 080
Other machinery and equipment	8 363	-	(83)	(6)	8 274
TOTAL ADDITIONS TO MOVABLE			(45.000)		
TANGIBLE CAPITAL ASSETS	53 471	•	(15 906)	69	37 634
Disposals					
Diopodio					
DISPOSALS OF MOVARIE TANGIRIE	CADITAL ASSI	ETC DED A	SSET DECISTED	EOD THE VEAD I	ENDED
	CAPITAL ASSI	LIGFLNA	SSET REGISTER	CIOK IIIL ILAKI	LNDLD
or marcon 2010					
		Cold for	Transfer out	Total	Cash
					Received
		Cusii		disposais	Actua
		R'000		R'000	R'000
		1, 000	11.000	11.000	1, 000
MACHINERY AND FOLIDMENT		2	1 614	1 617	;
		3			•
·		-			
1 1		-			
Furniture and office equipment		-	635	635	
		3	124	127	(
Other machinery and equipment					
, , , ,					
Other machinery and equipment TOTAL DISPOSAL OF MOVABLE TANGIBLE CAPITAL ASSETS		3	1 614	1 617	3
	register are assets that are under invelocities Heritage assets Machinery and equipment Specialised military assets Biological assets There were no assets under investiga Additions ADDITIONS TO MOVABLE TANGIBLE 31 MARCH 2015 MACHINERY AND EQUIPMENT Transport assets Computer equipment Furniture and office equipment Other machinery and equipment TOTAL ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSETS Disposals	register are assets that are under investigation: Heritage assets Machinery and equipment Specialised military assets Biological assets There were no assets under investigation during the Additions ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSE 31 MARCH 2015 R'000 MACHINERY AND EQUIPMENT Transport assets Computer equipment Other machinery and equipment Other machinery and equipment Disposals DISPOSALS OF MOVABLE TANGIBLE CAPITAL ASS 31 MARCH 2015 MACHINERY AND EQUIPMENT Transport assets DISPOSALS OF MOVABLE TANGIBLE CAPITAL ASS 31 MARCH 2015	register are assets that are under investigation: Heritage assets Machinery and equipment Specialised military assets Biological assets There were no assets under investigation during the fiscal period Additions ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSETS PER AS 31 MARCH 2015 Cash* Non-cash** R'000 R'000 MACHINERY AND EQUIPMENT Transport assets Computer equipment Furniture and office equipment Other machinery and equipment TOTAL ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSETS Disposals DISPOSALS OF MOVABLE TANGIBLE CAPITAL ASSETS PER AS 31 MARCH 2015 Sold for cash R'000 MACHINERY AND EQUIPMENT Transport assets	Heritage assets Machinery and equipment Specialised military assets Biological assets There were no assets under investigation during the fiscal period under review. Additions ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER 31 MARCH 2015 Cash* Non-cash** (Capital Work in Progress current costs and finance lease payments) R'000 R'000 R'000 MACHINERY AND EQUIPMENT Transport assets Computer equipment Furniture and office equipment Purniture and office equipment TOTAL ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER 31 MARCH 2015 Disposals DISPOSALS OF MOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER 31 MARCH 2015 Sold for cash Transfer out or destroyed or scrapped or s	Included in the above total of the movable tangible capital assets per the asset register are assets that are under investigation: Heritage assets Machinery and equipment Specialised military assets Biological assets There were no assets under investigation during the fiscal period under review. Additions ADDITIONS TO MOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR THE YEAR E 31 MARCH 2015 Cash* Non- (Capital Work cash** in Progress current, not current care to current paid (Paid current year) R'000 R'000 R'000 R'000 R'000 MACHINERY AND EQUIPMENT Transport assets Computer equipment Other machinery and equipment Other machinery and equipment Disposals DISPOSALS OF MOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR THE YEAR I 1690 A 16

32.3	Movement for 2013/14							
	MOVEMENT IN TANGIBLE CAPITA	AL ASSETS	PER ASSE	T REGIST	ER FOR THE	YEAR E	NDED 31 MA	RCH 2014
			pening	Prior	Additions		Disposals	Closing
			alance	period error	Additions		Disposais	Balance
			R'000	R'000	R'000		R'000	R'000
	MACHINERY AND EQUIPMENT	2	58 000	(7 151)	31 942		121	282 670
	Transport assets		11 232	(418)	1 457		-	12 271
	Computer equipment		66 991	(4 627)	12 567		121	74 810
	Furniture and office equipment		39 059	(1 353)	5 231		-	42 937
	Other machinery and equipment	1	40 718	(753)	12 687		-	152 652
	TOTAL MOVABLE TANGIBLE CAPITAL ASSETS	2	58 000	(7 151)	31 942		121	282 670
32.3.1	Prior period error							
0 <u>2.</u> 0.1	Thor period error						ote	2014/15
	Nature of prior period error					4	1.3	R'000
	Relating to 2013/14							
	Assets on the floor not on the Assets Duplicated Assets.	s Register, ir	WTE Acco	ount, Losse	s Reported			(4 753)
	Total							(4 753)
32.4	Minor assets							
	MOVEMENT IN MINOR ASSETS P	ED THE AC	SET DEGIS	TED EOD	THE VEAD EN	IDED A	S AT 21 MAD	CH 2015
	MOVEMENT IN MINOR ASSETS F	LK IIIL AS	JET KLOK	JILK I OK	THE TEAK EI	IDED A	JAI JI WAN	011 2013
		Specialised	Intangible		_	ninery	Biological	Total
		military assets	asset	s ass	sets equi _l	and oment	assets	
		R'000	R'00			R'000	R'000	R'000
	Opening balance	-	9		- 4	3 105	-	43 202
	Additions	-		5	-	5 870	-	5 875
	Disposals	-		-	-	327	-	327
	TOTAL MINOR ASSETS		10	2	- 4	18 648	-	48 750

	Minor Capital Assets under investigation	1					
						Number	Value
							R'000
	Included in the above total of the minor of assets that are under investigation:	capital	l assets per	the asset re	gister are	-	-
	Specialised military assets					-	-
	Intangible assets					-	-
	Heritage assets					-	-
	Machinery and equipment					-	-
	Biological assets					-	-
	MOVEMENT IN MINOR ASSETS PER THE	E ASS	ET REGIST	ER FOR THE	YEAR ENDED A	AS AT 31 MAR	CH 2014
		ised itary sets	Intangible assets	Heritage assets	Machinery and equipment	Biological assets	Total
		'000	R'000	R'000	R'000	R'000	R'000
	Opening balance	-	114	-	39 090	-	39 204
	Prior period error	-	(19)	-	(638)	-	(657)
	Additions	-	2	-	4 653	-	4 655
	Disposals	-	-	-	-	-	-
	TOTAL MINOR ASSETS	-	97	-	43 105	-	43 202
32.4.1	Prior period error					N 4	0044/45
						Note 41.3	2014/15 R'000
	Nature of prior period error					41.3	K 000
	Relating to 2013/14						
	Assets on the floor not on the Register, Asset	ets in \	WTF Accoun	nt. Losses Re	ported.		
	Duplicated Assets.			.,	,		(159)
							-
33	Intangible Capital Assets						
	MOVEMENT IN INTANGIBLE CAPITAL AS 31 MARCH 2015	SSEIS		REGISTER			
			Opening balance		Additions	Disposals	Closing Balance
			R'000		R'000	R'000	R'000
			1,000		1000	11 000	
	SOFTWARE		51 365		10 283	-	61 648
	PATENTS, LICENCES, COPYRIGHT, BRA	ND	5 468		-	-	5 468
	NAMES, TRADEMARKS						
	TOTAL INTANGIBLE CAPITAL ASSETS		56 833		10 283	-	67 116

Intangible Capital Assets under investigation					
				Number	Value
					R'000
	apital assets	s per the ass	et register are	-	-
Software				-	-
Mastheads and publishing titles				-	_
	marks			-	-
Recipes, formulae, prototypes, designs, models				-	_
Services and operating rights				-	-
Additions					
ADDITIONS TO INTANGIBLE CAPITAL ASSET 31 MARCH 2015	S PER ASS	ET REGISTE	R FOR THE YEA	R ENDED	
	Cash	Non-Cash	(Development	Received	Total
				current	
			current costs)	paiu	
				(Paid	
				current	
				year,	
		Diago	51000		
	R'000	R'000	R'000	R'000	R'000
	10.000				
SOFTWARE	10 283	•	-	•	10 283
TOTAL ADDITIONS TO INTANGIBLE CAPITAL ASSETS	10 283	-	-	-	10 283
Movement for 2013/14					
MOVEMENT IN INTANGIBLE CAPITAL ASSET 31 MARCH 2014	S PER ASSI	ET REGISTEI	R FOR THE YEAR	R ENDED	
	Opening	Prior	Additions	Disposals	Closing
	balance				Balance
	R'000	R'000	R'000	R'000	R'000
COSTINADE	50,000	(400)	700		E4 00E
	50 696	(120)		-	51 365
PATENTS, LICENCES, COPYRIGHT, BRAND NAMES, TRADEMARKS	-	-	5 468	-	5 468
TOTAL INTANGIBLE CAPITAL ASSETS	50 696	(120)	6 257		56 833
	Included in the above total of the intangible of assets that are under investigation: Software Mastheads and publishing titles Patents, licences, copyright, brand names, trade Recipes, formulae, prototypes, designs, models Services and operating rights Additions ADDITIONS TO INTANGIBLE CAPITAL ASSET 31 MARCH 2015 SOFTWARE TOTAL ADDITIONS TO INTANGIBLE CAPITAL ASSET 31 MARCH 2015 Movement for 2013/14 MOVEMENT IN INTANGIBLE CAPITAL ASSET 31 MARCH 2014 SOFTWARE PATENTS, LICENCES, COPYRIGHT, BRAND	Included in the above total of the intangible capital assets assets that are under investigation: Software Mastheads and publishing titles Patents, licences, copyright, brand names, trademarks Recipes, formulae, prototypes, designs, models Services and operating rights Additions ADDITIONS TO INTANGIBLE CAPITAL ASSETS PER ASS 31 MARCH 2015 Cash Cash TOTAL ADDITIONS TO INTANGIBLE CAPITAL ASSETS 10 283 Movement for 2013/14 MOVEMENT IN INTANGIBLE CAPITAL ASSETS PER ASSI 31 MARCH 2014 Opening balance R'000 SOFTWARE 50 696 PATENTS, LICENCES, COPYRIGHT, BRAND	Included in the above total of the intangible capital assets per the ass assets that are under investigation: Software Mastheads and publishing titles Patents, licences, copyright, brand names, trademarks Recipes, formulae, prototypes, designs, models Services and operating rights Additions ADDITIONS TO INTANGIBLE CAPITAL ASSETS PER ASSET REGISTE 31 MARCH 2015 Cash Non-Cash Non-Cash TOTAL ADDITIONS TO INTANGIBLE CAPITAL ASSETS TOTAL ASSETS Movement for 2013/14 MOVEMENT IN INTANGIBLE CAPITAL ASSETS PER ASSET REGISTEI 31 MARCH 2014 Opening period balance R'000 R'000 SOFTWARE Opening Prior Prior R'000 R'000 SOFTWARE SOFTWARE 50 696 (120) PATENTS, LICENCES, COPYRIGHT, BRAND -	Included in the above total of the intangible capital assets per the asset register are assets that are under investigation: Software Mastheads and publishing titles Patents, licences, copyright, brand names, trademarks Recipes, formulae, prototypes, designs, models Services and operating rights Additions ADDITIONS TO INTANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR THE YEA 31 MARCH 2015 Cash Non-Cash (Development work in progress – current costs) R'000 R'000 R'000 SOFTWARE 10 283 TOTAL ADDITIONS TO INTANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR THE YEA 31 MARCH 2014 Movement for 2013/14 MOVEMENT IN INTANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR THE YEA 31 MARCH 2014 Opening balance period error R'000 R'000 R'000 R'000 SOFTWARE 50 696 (120) 789 PATENTS, LICENCES, COPYRIGHT, BRAND 5 468	Included in the above total of the intangible capital assets per the asset register are assets that are under investigation: Software Mastheads and publishing titles Patents, licences, copyright, brand names, trademarks Patents, licences, copyright, brand names,

Prior period error				
			Note	2014/15
			41.3	R'000
Nature of prior period error				
Relating to 2012/13				-
				-
				-
Relating to 2013/14				-
				-
				-
Total				-
Immovable Tangible Capital Assets				
	TAL ASSETS PER A	SSET REGISTER FOR	R THE YEAR I	ENDED
31 MARCH 2015	1			
		Additions	Disposals	Closing Balance
		D,000	D'000	R'000
DIJU DINCE AND OTHER EIVED	K 000	K 000	K 000	K 000
STRUCTURES	1 607 461	628 192	-	2 235 653
Dwellings	9 270	-	-	9 270
Non-residential buildings	6 923	-	-	6 923
Other fixed structures	1 591 268	628 192	-	2 219 460
Heritage assets	-	-	-	-
		-		11 503
	11 503	-	-	11 503
Mineral and similar non-regenerative resources	-	-	-	-
2 4 1 1 1 1				
	-	-	-	-
(Effective 1 April 2010)				
TOTAL IMMOVABLE TANGIBLE CAPITAL				
	1 618 964	628 192		2 247 156
100210				
Immovable Tangible Capital Assets under inv	restigation			<u> </u>
3			Number	Value
				R'000
Included in the above total of the immovable	tangible capital asse	ets per the asset		
Buildings and other fixed structures				-
Heritage assets				
	Nature of prior period error Relating to 2012/13 Relating to 2013/14 Total Immovable Tangible Capital Assets MOVEMENT IN IMMOVABLE TANGIBLE CAPITAL ASSETS Dwellings Non-residential buildings Other fixed structures HERITAGE ASSETS Heritage assets LAND AND SUBSOIL ASSETS Land Mineral and similar non-regenerative resources Capital Work-in-progress (Effective 1 April 2016) TOTAL IMMOVABLE TANGIBLE CAPITAL ASSETS Immovable Tangible Capital Assets under investigation and other fixed structures	Nature of prior period error Relating to 2012/13 Relating to 2013/14 Total Immovable Tangible Capital Assets MOVEMENT IN IMMOVABLE TANGIBLE CAPITAL ASSETS PER A 31 MARCH 2015 Opening balance R'000 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings 9 270 Non-residential buildings 6 923 Other fixed structures 1 591 268 HERITAGE ASSETS Heritage assets - LAND AND SUBSOIL ASSETS 11 503 Land 11 503 Mineral and similar non-regenerative resources - Capital Work-in-progress (Effective 1 April 2016) Immovable Tangible Capital Assets under investigation Included in the above total of the immovable tangible capital asset register are assets that are under investigation: Buildings and other fixed structures	Nature of prior period error Relating to 2012/13 Relating to 2013/14 Total Immovable Tangible Capital Assets MOVEMENT IN IMMOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR 31 MARCH 2015 Opening balance R'000 R'000 BUILDINGS AND OTHER FIXED R'000 R'000 BUILDINGS AND OTHER FIXED STRUCTURES Owellings 9 270 - ON-01-01-01-01-01-01-01-01-01-01-01-01-01-	Nature of prior period error Relating to 2012/13 Relating to 2013/14 Total Immovable Tangible Capital Assets MOVEMENT IN IMMOVABLE TANGIBLE CAPITAL ASSETS PER ASSET REGISTER FOR THE YEAR I 31 MARCH 2015 Opening balance R'000 R'000 R'000 R'000 R'000 R'000 R'000 R'000 R'000 Opening balance

34.1	Additions					
	ADDITIONS TO IMMOVABLE TANGIBLE CAPI	TAL ASSETS	PER ASSET	REGISTER FO	R THE YEAR E	NDED
	31 MARCH 2015					
		Cash	Non-cash	(Capital Work	Received	Total
				in Progress	current, not	
				current	paid (Paid	
				costs and	current	
				finance lease	year, received	
				payments)		
		R'000	R'000	R'000	prior year) R'000	R'000
		K 000	IX 000	K 000	K 000	K 000
	BUILDING AND OTHER FIXED	4 368 386	628 192	(4 368 386)		628 192
	STRUCTURES		020 .02	(1000000)		020 .02
	Dwellings	-	-	-	-	_
	Non-residential buildings	-	-	-	-	-
	Other fixed structures	4 368 386	628 192	(4 368 386)	-	628 192
	HERITAGE ASSETS	-	-	-	-	-
	Heritage assets	-	-	-	-	-
	LAND AND SUBSOIL ASSETS	-	-	-	-	-
	Land	-	-	-	-	-
	Mineral and similar non-regenerative resources	-	-	-	-	-
	TOTAL ADDITIONS TO IMMOVABLE	4 368 386	628 192	(4 368 386)		628 192
	TANGIBLE CAPITAL ASSETS		120 102	(. 500 000)		120 .02

	Disposals					
	DISPOSALS OF IMMOVABLE TANGIBLE CA 31 MARCH 2015	PITAL ASSET	TS PER ASS	ET REGISTER I	FOR THE YEAR	R ENDED
			Sold for cash	Transfer out or destroyed or scrapped	Total disposals	Cash Received Actual
			R'000	R'000	R'000	R'000
	BUILDINGS AND OTHER FIXED STRUCTURI	ES	-	-	-	-
	Dwellings		-	-	-	-
	Non-residential buildings		-	-	-	-
	Other fixed structures		-	-	-	-
	HERITAGE ASSETS			_		
	Heritage assets		-	-	_	-
	LAND AND SUBSOIL ASSETS		-	-	-	-
	Land		-	-	-	-
	Mineral and similar non-regenerative resources		-	-	-	-
	TOTAL DISPOSALS OF IMMOVABLE TANGIE CAPITAL ASSETS	BLE	-	-	-	-
34.3	Movement for 2013/14					
34.3	Movement for 2013/14 MOVEMENT IN IMMOVABLE TANGIBLE CAP 31 MARCH 2014					
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR	PITAL ASSET Opening balance	S PER ASSI Prior period error	Additions		ENDED Closing Balance
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR	Opening	Prior period	Additions	s Disposals	Closing
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES	Opening balance R'000 889 178	Prior period error	Additions	Disposals R'000	Closing Balance R'000
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings	Opening balance R'000 889 178 9 270	Prior period error R'000	Additions	Disposals R'000	Closing Balance R'000 1 607 461
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings	Opening balance R'000 889 178 9 270 6 923	Prior period error R'000 (855 443)	Additions R'000 1 573 720	S Disposals O R'000 6	Closing Balance R'000 1 607 461 9 270 6 923
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings	Opening balance R'000 889 178 9 270	Prior period error R'000	Additions	S Disposals O R'000 6	Closing Balance R'000 1 607 461
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings	Opening balance R'000 889 178 9 270 6 923	Prior period error R'000 (855 443)	Additions R'000 1 573 720	S Disposals O R'000 6	Closing Balance R'000 1 607 461 9 270 6 923
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings Other fixed structures	Opening balance R'000 889 178 9 270 6 923	Prior period error R'000 (855 443)	Additions R'000 1 573 720	B Disposals O R'000 G	Closing Balance R'000 1 607 461 9 270 6 923
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings Other fixed structures HERITAGE ASSETS	Opening balance R'000 889 178 9 270 6 923 872 985	Prior period error R'000 (855 443)	Additions R'000 1 573 720	B Disposals O R'000 G	Closing Balance R'000 1 607 461 9 270 6 923 1 591 268
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings Other fixed structures HERITAGE ASSETS Heritage assets LAND AND SUBSOIL ASSETS	Opening balance R'000 889 178 9 270 6 923 872 985 11 503	Prior period error R'000 (855 443)	Additions R'000 1 573 720	B Disposals O R'000 G	Closing Balance R'000 1 607 461 9 270 6 923 1 591 268
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings Other fixed structures HERITAGE ASSETS Heritage assets LAND AND SUBSOIL ASSETS Land	Opening balance R'000 889 178 9 270 6 923 872 985	Prior period error R'000 (855 443)	Additions R'000 1 573 720	B Disposals R'000 R'000	Closing Balance R'000 1 607 461 9 270 6 923 1 591 268
34.3	MOVEMENT IN IMMOVABLE TANGIBLE CAR 31 MARCH 2014 BUILDINGS AND OTHER FIXED STRUCTURES Dwellings Non-residential buildings Other fixed structures HERITAGE ASSETS Heritage assets LAND AND SUBSOIL ASSETS	Opening balance R'000 889 178 9 270 6 923 872 985 11 503	Prior period error R'000 (855 443)	Additions R'000 1 573 720	B Disposals R'000 R'000	Closing Balance R'000 1 607 461 9 270 6 923 1 591 268

34.3.1	Prior period error		
		Note	2014/15
		41.3	R'000
	Nature of prior period error		
	Relating to 2012/13		-
			-
			42
	Relating to 2013/14		42
	Completed assets		-
			42
	Total		
34.4	C40 In		
34.4	S42 Immovable assets		
	A		
	Assets subjected to transfer in terms of S42 of the PFMA – 2014/15	Number of	Value of
		assets	assets
			R'000
	BUILDINGS AND OTHER FIXED STRUCTURES		
	Dwellings	-	_
	Non-residential buildings	-	_
	Other fixed structures	-	_
	HERITAGE ASSETS	-	-
	Heritage assets	-	-
	LAND AND SUBSOIL ASSETS	-	-
	Land	-	-
	Mineral and similar non-regenerative resources	-	-
	TOTAL	-	-
	Assets subjected to transfer in terms of S42 of the PFMA – 2013/14		

		Number of assets	Value of assets
			R'000
	BUILDINGS AND OTHER FIXED STRUCTURES	-	-
	Dwellings	-	-
	Non-residential buildings	-	-
	Other fixed structures	-	-
	HERITAGE ASSETS	-	-
	Heritage assets	-	-
	LAND AND SUBSOIL ASSETS	-	-
	Land	-	-
	Mineral and similar non-regenerative resources	-	-
	TOTAL	-	
35	Agent-principal arrangements		
35.1	Department acting as the principal		
			2014/15
			R'000
	Regional Bulk Infrastructure Grant (RBIG)		3 941 238
	Accelerated Community Infrastructure Programme (ACIP)		244 822
	Municipal Water Infrastructure Grant (MWIG)		405 294
	Bucket Eradication Programme (BEP)		281 779
	National Water Week		12 000
	Women in Water Awards		1 667
	Total		4 886 800
	1000		1 000 000
	The Department of Water and Sanitation appointed various municipalities, water be entities as implementing agents for water and sanitation infrastructure related During 2014/15 financial year, the Department made total payments of R4 886 agents under Regional Bulk Infrastructure Grant (RBIG), Accelerated Communi (ACIP), Municipal Water Infrastructure Grant (MWIG) and Bucket Eradication Pronature, circumstances and terms relating to the arrangements differ from one imp	projects across 800 to various ir ty Infrastructure gramme (BEP) p	the country. nplementing Programme projects. The
36	Prior period errors		
36.1	Correction of prior period errors		
		Note	2014/15
			R'000
	Contingent Liabilities		
	Reported in 2013/14 Annual Financial Statements		36 669
	Reported in 2013/14 Annual Financial Statements Re-statement of 2013/14 Annual Financial Statements		
			58 958
	Re-statement of 2013/14 Annual Financial Statements		

rted in 2013/14 to R3 ireliable estimates.	
l reliable estimates.	3 137 3 057 3 137 restated The net-effect 2014/15
l reliable estimates.	3 137 3 057 3 137 restated The net-effect 2014/15
l reliable estimates.	3 057 3 137 restated The net-effect 2014/15
l reliable estimates.	3 137 restated The net-effect 2014/15
l reliable estimates.	The net-effect
Note	
Note	
	R'000
	1,000
	5 382 616
	36 526 428
	31 143 812
n 2013/14 to R36 526 I reliable estimates.	
Note	2014/15
	R'000
	1 071 700
	1 145 363
	73 663
14 to R1 145 363 resinestimates. The net-	
1	Note Note 4 to R1 145 363 res

37 Transfer of functions

Provide a date of transfer and description of the changes as a result of the transfer/receipt of functions

The 2014 National Macro Organisation of the State led to a creation of a new Department of Water and Sanitation, with a concomitant of shifting a sanitation function from the Department of Human Settlements to the newly formed Department of Water and Sanitation. In this regard, the principle of resources to follow a function was applied and as such a budget of R1.104 billion was shifted to the Department of Water and Sanitation during the Budget Process: Adjusted Estimates of National Expenditure. In accordance with the reorganisation of some national departments announced by the President in May 2014, the new Department of Water and Sanitation undertakes all the water functions from the previous Department of Water Affairs, and the sanitation function from the Department of Human Settlements

Transfer of function from National Department of Human Settlement to National Department of Water & Sanitation took place during the accounting period under review and no assets or liabilities were transferred and as a result opening balances of National Department of Water & Sanitation were not affected by the transfer.

Details of assets and liabilities given up or assumed, as a result of the transfer or receipt of functions

In terms of the preparation guide "Transfer of Functions" the recipient will show Rnil in the column. As a result of transfer of function that took place during the accounting period under review, Department of Water and Sanitation assumed the following committed liabilities and assets from Department of Human Settlement:-

Assets

· Furniture and fitting

Liabilities

- · Photocopier leases
- · Cellphones contracts

37.1 Statement of Financial Position

	Note	Bal per dept 2013/14 Functions per AFS before transfer dept (transferred) /	Functions per dept (transferred) /	Functions per dept (transferred) / received	Functions per dept (transferred) / received	2013/14 Bal after transfer
		2013/14	2013/14	2013/14	2013/14	2013/14
		R'000	R'000	R'000	R'000	R'000
ASSETS						
Current Assets						
Unauthorised expenditure		3 782	1	•	•	3 782
Fruitless and wasteful expenditure		1	1	•	•	1
Cash and cash equivalents		56 004	1	•	•	56 004
Other financial assets		•	•	•	•	•
Prepayments and advances		48 918	1	-	•	48 918
Receivables		23 523	-	•	•	23 523
Loans		3 113	-	-	•	3 113
Aid assistance receivable		-	-	-	•	1
Non-Current Assets						
Investments		•	•	•	•	٠
Loans		10 233	-	•	•	10 233
Other financial assets		-	-	-	-	•
TOTAL ASSETS		145 573	-		•	145 573

	Note	Bal per dept 2013/14 Functions per AFS before transfer dept (transferred) / received	Functions per dept (transferred) / received	Functions per dept (transferred) / received	Functions per dept (transferred) / received	2013/14 Bal after transfer
		2013/14		2013/14	2013/14	2013/14
		R'000		R'000	R'000	R'000
LIABILITIES						
Current Liabilities						
Voted funds to be surrendered to the Revenue Fund		96 824	1	•	1	96 824
Departmental revenue and NRF Receipts to be surrendered to the Revenue Fund		29 343	1	1	•	29 343
Direct Exchequer receipts to be surrendered to the Revenue Fund		1	1	•	•	
Bank Overdraft		2	-	1	•	2
Payables		429	-	1	-	429
Aid assistance repayable		-	-	-	-	
Aid assistance unutilised		-	-	-	-	
Non-Current Liabilities						
Payables		-	-	-	-	
TOTAL LIABILITIES		126 598	•	•	•	126 598
NET ASSETS		18 975	-	•	•	18 975

37.2 Notes

	Note	Bal per dept2013/14 AFS before transfer	Functions per dept (transferred) / received	Functions per dept (transferred) / received	Functions per dept (transferred) / received	2013/14 Bal after transfer
		2013/14	2013/14	2013/14	2013/14	2013/14
		R'000	R'000	R'000	R'000	R'000
Contingent liabilities		21 829 374	-	-	-	21 829 374
Contingent assets		4 567	-	-	-	4 567
Commitments		5 382 616	-	-	-	5 382 616
Accruals		1 071 700	1		1	1 071 700
Employee benefits		180 197	•	•	•	180 197
Lease commitments – Operating lease		679 127	-	•	•	679 127
Lease commitments – Finance lease		10 781	1	•		10 781
Lease commitments – Operating lease		•	-	•	-	•
revenue						
Receivables for departmental revenue		•	-	•	-	•
Irregular expenditure		172 483	-	-	-	172 483
Fruitless and wasteful expenditure		26 480	-	•	-	26 480
Impairment		1 288	1	•	•	1 288
Provisions		-	-	-	-	-
Movable tangible capital assets		282 605	-	•	•	282 605
Immovable tangible capital assets		1 618 922	1	•		1 618 922
Intangible capital assets		56 953	•	1	•	56 953
Provide a description of actions taken to en	sure comp	to ensure compliance with the PFMA S42	342			
During the accounting period under review there was a transfer of function that took, to ensure compliance to Sec 42 of the PFMA, the relevant treasury was consulted in advance, to	re was a tra	ansfer of function that too	ok, to ensure complian	ce to Sec 42 of the PFMA,	the relevant treasury was cor	sulted in advance, to
	of funds vot	ed for that function in terr	ms of section 33 of the	Act. In addition there was a	an agreement between the aff	ected departments on
the amount of funds to be transferred; the relev	ant treasur	relevant treasury has shifted funds.				
Provide a reference to the proclamation or declaration giving effect to the transfer or receipt of functions	declaration	giving effect to the trai	nsfer or receipt of fur	ıctions		
The Presidential Proclamation No.43 of 2014,	dated 08 J	uly 2014 paved the way	to the establishment or	of the new Department of W	:014, dated 08 July 2014 paved the way to the establishment of the new Department of Water and Sanitation. The Department of Water and	artment of Water and
Sanitation incorporate the mandate of the Depa	artment of V	Vater Affairs and Sanitation	on function transferred	Department of Water Affairs and Sanitation function transferred from the Department of Human Settlements	man Settlements	

38 STATEMENT OF CONDITIONAL GRANTS RECEIVED

NAME OF DEPARTMENT		GR	GRANT ALLOCATION	NO			SPENT			2013/14	
	Division of Revenue Act/	Roll Overs	DORA Adjustments	DORA Other odjustments	Total Available	Amount received by	Amount spent by	Under / (Overspending)	% of available	% of Division of lable Revenue	Amount spent by
	Provincial Grants					department	department		funds spent by department	Act	department
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000
Department of Water											
and Sanitation											
(Vote 42)											
Water Services	449 558	•	-	1	449 558	449 558	449 558	1	100%	420 945	420 945
Operating Subsidy											
Grant (WSOS)											
Municipal Water	534 150	1 458	-	1	535 608	532 608	535 608	1	100%	602 965	601 507
Infrastructure Grant											
(MWIG)											
Rural Households	47 624	1	18 000	1	65 624	65 624	65 624	1	100%	106 721	106 721
Infrastructure Grant											
(RHIG)											
	1 031 332	1 458	18 000	•	1 050 790	1 050 790	1 050 790	•		1 130 631	1 129 173

39 STATEMENT OF CONDITIONAL/ UNCONDITIONAL GRANTS PAID TO MUNICIPALITIES

NAME OF MUNICIPALITY		GRANT ALLOCATION	CATION			TRANSFER	
	Division of Revenue Act	Roll Overs	Adjustments	Adjustments Total Available	Actual Transfer	Funds Withheld	Re-allocations by National Treasury or National Department
	R'000	R'000	R'000		R'000	R'000	%
Conditional Grants							
Water Services Operating Subsidy Grant (WSOS)							
Amathole Municipalities	10 000	1	1	10 000	10 000	-	1
Chris Hani Municipalities	12 000	1	1	12 000	12 000	1	1
Joe Gqabi Municipalities	10 000	1	'	10 000	10 000	-	1
O.R Tambo Municipalities	10 000	1	'	10 000	10 000	-	1
Alfred Nzo Municipalities	2 000	1	•	2 000	2 000	-	•
Thabo Mofutsanyana Municipalities	14 000	-	-	14 000	14 000	-	-
FezileDabi Municipalities	000 9	-	-	000 9	000 9	-	-
Uthukela Municipalities	000 6	-	-	000 6	000 6	-	-
Umzinyathi Municipalities	4 000	-	-	4 000	4 000	-	-
Zululand Municipalities	3 500	1	'	3 200	3 200	-	1
Uthungulu Municipalities	14 000	-	-	14 000	14 000	-	-
iLembe Municipalities	4 500	-	-	4 500	4 500	-	-
Mopani Municipalities	25 000	-	•	25 000	25 000	-	•
Vhembe Municipalities	35 000	-	-	35 000	35 000	-	-
Capricorn Municipalities	45 000	1	'	45 000	45 000	•	•
Waterberg Municipalities	21 000	-	_	21 000	21 000	-	-
Sekhukhune Municipalities	20 000	1	1	20 000	20 000	-	•
Gert Sibande Minicipalities	15 000	1	-	15 000	15 000	-	-
Nkangala Municipalities	25 000	1	1	25 000	25 000	-	1
Ehlanzeni Municipalities	47 000	-	-	47 000	47 000	-	•
Frances Baard Municipalities	20 000	•	•	20 000	20 000	-	1
John Taolo Gaetsewe Municipalities	17 000	-	-	17 000	17 000	-	-
Bojanala Platinum Municipalities	32 500	-	_	32 500	32 500	-	-
Ngaka Modiri Molema Municipalities	30 000	1	1	30 000	30 000	-	1

NAME OF MUNICIPALITY		GRANT ALLOCATION	CATION			TRANSFER	
	Division of Revenue Act	Roll Overs	Adjustments	Total Available	Actual Transfer	Funds Withheld	Re-allocations by National Treasury or National Department
	R'000	R'000	R'000		R'000	R'000	%
Dr Ruth Segomotsi Mompati Municipalities	10 000	•	,	10 000	10 000	'	'
West Coast Municipalities	4 058	1	1	4 058	4 058	•	1
Eden Municipalities	1 000	1	1	1 000	1 000	1	1
Municipal Water Infrastructure Grant (MWIG)				-			
Chris Hani Municipalities	48 528	-	-	48 528	48 528	-	-
Joe Gqabi Municipalities	20 009	-	-	20 009	20 009	-	•
O.R Tambo Municipalities	89 442	1	1	89 442	89 442	1	1
Ugu Municipalities	27 500	•	•	27 500	27 500	•	1
Umgungundlovu Municipalities	40 000	•	•	40 000	40 000	•	ı
Umzinyathi Municipalities	19 775	-	-	19 775	19 775	-	•
Amajuba Municipalities	19 080	1	1	19 080	19 080	1	1
Zululand Municipalities	39 205	1	1	39 205	39 205	1	1
Uthungulu Municipalities	56 262	•	•	56 262	56 262	1	1
iLembe Municipalities	39 000	•	•	39 000	39 000	•	1
Sisonke Municipalities	22 800	•	•	22 800	22 800	•	ı
Capricorn Municipalities	27 379	-	-	27 379	27 379	-	-
Ehlanzeni Municipalities	21 000	-	-	21 000	21 000	-	-
John Taolo Gaetsewe Municipalities	64 170	•	1	64 170	64 170	•	1
Ngaka Modiri Molema		1 458	-	1 458	1 458	-	•
Rural Households Infrastructure Grant (RHIG)							
Amathole Municipalities		-	000 6	0006	000 6	-	-
Chris Hani Municipalities	4 000	-		4 000	4 000	-	•
O.R Tambo Municipalities		-	4 500	4 500	4 500	-	•
Alfred Nzo Municipalities		•	4 500	4 500	4 500	-	•
Thabo Mofutsanyana Municipalities	4 500	1	1	4 500	4 500	•	1

NAME OF MUNICIPALITY		GRANT ALLOCATION	OCATION			TRANSFER	
	Division of Revenue Act	Roll Overs	Adjustments	Total Available	Actual Transfer	Funds Withheld	Re-allocations by National Treasury or National Department
	R'000	R'000	R'000		R'000	R'000	%
Uthukela Municipalities	4 124	•	•	4 124	4 124		1
Umzinyathi Municipalities	4 000	1	1	4 000	4 000	1	1
Umkhanyakude Municipalities	4 000	1	1	4 000	4 000	1	1
Uthungulu Municipalities	4 500	1	1	4 500	4 500	1	1
Sisonke Municipalities	4 500	1	1	4 500	4 500	1	1
Capricorn Municipalities	4 500	1	1	4 500	4 500	•	1
Sekhukhune Municipalities	4 500	1	'	4 500	4 500	'	1
Ehlanzeni Municipalities	4 500	1	'	4 500	4 500	'	1
Dr Ruth Segomotsi Mompati Municipalities	4 500	1	1	4 500	4 500	1	1
Unconditional Grants							
PD: Claims Against State	-	-	2	2	2	•	•
PD: Vehicle Licences	1	1	4	4	4	'	1
Mun B/Acc: Vehicle Licences Mun	917	-	7	924	292	•	1
	1 032 249	1 458	18 013	1 051 720	1 051 353	•	•
National Departments are reminded of the DORA is terms of this Act were deposited into the primary be administration of the receiving officer.	A requirements to indicate any re-allocations by the National Treasury or the transferring department, certify that all transfers in / bank account of a province or, where appropriate, into the CPD account of a province as well as indicate the funds utilised for the	licate any re-alloc ovince or, where	ations by the Na appropriate, into	tional Treasury o the CPD account	r the transferring de of a province as wel	epartment, certify t II as indicate the fu	hat all transfers in nds utilised for the

3.9 Annexures to the Annual Financial Statements

ANNEXURE 1A

STATEMENT OF CONDITIONAL GRANTS PAID TO MUNICIPALITIES

NAME OF MUNICIPALITY		GRANT ALLOCATION	OCATION			TRANSFER	~		SPENT		2013/14
	Division of Revenue Act	Roll Overs	Roll Overs Adjustments	Total Available	Actual Transfer	Funds Withheld	Re- allocations by National Treasury or National	Amount received by municipality	Amount spent by municipality	% of available funds spent by municipality	Division of Revenue Act
	R'000	R'000	R'000		R'000	R'000	%	R'000	R'000	%	R'000
WATER SERVICES OPERATING SUBSIDY GRAN	G SUBSIDY GR	ANT (WSOS)									
EASTERN CAPE REGION	47 000	•	•	47 000	47 000	•	•	47 000	24 593	25%	51 000
Amatole District Municipality	10 000	•	•	10 000	10 000	1	•	10 000	5 242	25%	0009
Chris Hani District Municipality	12 000	1	1	12 000	12 000	1	•	12 000	3 328	28%	11 000
O.R. Tambo District Municipality	10 000	•	1	10 000	10 000	1	1	10 000	4 493	45%	13 000
Alfred Nzo District Municipality	2 000	•	•	2 000	2 000		•	2 000	2 7 1 5	24%	10 000
Joe Gqabi District Municipality	10 000	1	1	10 000	10 000	1	•	10 000	8 8 15	%88	10 000
FREE STATE REGION	20 000	•	•	20 000	20 000	•	•	7 556	38%		19 524
Kopanong Municipality										•	2712
Dihlabeng Municipality	5 500		1	2 500	2 200	1	•	5 500	611	11%	2 200
Mangaung Municipality										1	006 9
Maluti-a-Phofung Municipality	8 500		1	8 500	8 200	•	•	8 500	1 551	18%	2 000
Metsimaholo Municipality	0009		1	000 9	000 9	1	1	000 9	5 394	%06	2 712
GAUTENG REGION											14 000
City of Tshwane Municipality										•	14 000

NAME OF MUNICIPALITY		GRANT ALLOCATION	OCATION			TRANSFER			SPENT		2013/14
	Division of Revenue Act	Roll Overs	Roll Overs Adjustments	Total Available	Actual Transfer	Funds Withheld	Re- allocations by National Treasury or National	Amount received by municipality	Amount spent by municipality	% of available funds spent by municipality	Division of Revenue Act
	R'000	R'000	R'000		R'000	R'000	%	R'000	R'000	%	R'000
KWAZULU NATAL REGION	35 000	•		35 000	35 000			35 000	25 762	74%	69 563
Ugu District Municipality	•	•	•	1	•	•	•	1	•	•	5 565
Uthukela District Municipality	000 6	•	000 6	000 6			•	000 6	6 983	%87	0009
Umzinyathi District Municipality	4 000	•	1	4 000	4 000	-	-	4 000	2 749	%69	7 500
Amajuba District Municipality	1	•	-	•	•	•	•	•	•	•	1 500
Newcastle Municipality										•	9 682
Zululand District Municipality	3 500	-	-	3 200	3 500	-	-	3 500	3 122	89%	15 721
Umkhanyakude District Municipality	-	-	-	1	ı	•	•	•	•	-	9 022
Uthungulu District Municipality	14 000	•	•	14 000	14 000	•	•	14 000	11 640	83%	7 2 1 0
Umhlathuze Municipality	1	•	•	•	•	•				•	3 124
Hembe District Municipality	4 500	•	1	4 500	4 500	•	-	4 500	1 268	28%	11 139
LIMPOPO REGION	146 000	•	•	146 000	146 000	•	•	146 000	20 852	14%	132 888
Mopani District Municipality	25 000	•	1	25 000	25 000	•		25 000	•	%0	18 000
Vhembe District Municipality	35 000	-	-	35 000	35 000	-	-	35 000	3 921	11%	55 219
Capricorn District Municipality	25 000	•	-	25 000	25 000	-	-	25 000	16 931	68%	20 109
Polokwane Municipality	20 000	•	-	20 000	20 000	•		20 000	-	%0	10 000
Lephalale Municipality	-	•	•							-	2 000
Mogalakwena Municipality	-	•	-	•	-	-	-	-	-	_	2 000
Sekhukhune District Municipality	20 000	1	1	20 000	20 000	•	•	20 000	•	%0	13 000
Bela-Bela Municipality	1 000	•	-	1 000	1 000	•	•	1 000	•	%0	1 000
Waterberg District Municipality	20 000	•	•	20 000	20 000	1	1	20 000	•	%0	1
MPUMALANGA REGION	87 000	•	•	87 000	87 000	•	•	87 000	11 600	13%	59 380

NAME OF MUNICIPALITY		GRANT ALLOCATION	OCATION			TRANSFER	04		SPENT		2013/14
	Division of Revenue Act	Roll Overs	Roll Overs Adjustments	Total Available	Actual Transfer	Funds Withheld	Re- allocations by National Treasury or National	Amount received by municipality	Amount spent by municipality	% of available funds spent by municipality	Division of Revenue Act
	R'000	R'000	R'000		R'000	R'000	%	R'000	R'000	%	R'000
Albert Luthuli Municipality	15 000	٠	•	15 000	15 000	•	1	15 000	8 932	%09	12 260
Thembisile Municipality	10 000	•	1	10 000	10 000	•	1	10 000	2 668	27%	2 000
Dr JS Moroka Municipality	15 000	•	-	15 000	15 000	•	-	15 000	-	%0	10 925
Mbombela Municipality	15 000	•	1	15 000	15 000	•	1	15 000	1	%0	9 180
Nkomazi Municipality	12 000	•	1	12 000	12 000	•	1	12 000	-	%0	8 493
Thaba Chweu Municipality	-	•	•	•	•	•	-	•	-		3 000
Bushbuckridge Municipality	20 000	-	-	20 000	20 000	-	-	20 000	-	%0	10 522
NORTHERN CAPE REGION	37 000	•	•	37 000	37 000	•	•	37 000	28 094	%92	24 500
Moshaweng Municipality	-	-	-	•	-	-	-	•	10 000	-	8 000
Ga-Segonyane Municipality	-	-	-	-	-	-	-	•	443	-	6 500
Pokwane Municipality	-	-	•	•	•	•	-	•	17 651	•	12 000
John Taolo Gaetse Municipality	17 000	-	-	17 000	17 000	-	-	17 000	-	%0	•
Frances Baard Municipality	20 000	1	1	20 000	20 000	1	-	20 000	1	%0	1
TO TO THE LEGIS	001.01			001.01	100			100	7777	/000	010.00
Moratala	006 77			006 77	000 7/	+	•	000 77	74 144	35%	38 820
Municipality					'	•	1		7 411		3 000
Madibeng Municipality	1	•			'	•	1		6 578	•	8 650
Rustenburg Municipality	1	•	•	•	1	'	1	1	1351	•	•
Moses Kotane Municipality	•		•	•	•	•	-	1	4 104	-	5 300
Dr Ruth Segomotsi Mompati Municipality	10 000	1	ı	10 000	10 000	'	•	10 000	4 700	47%	0006
Bonajala Platinum Municipality	32 500	•	•	32 500	32 500	1	•	32 500	1	%0	1

NAME OF MUNICIPALITY		GRANT ALLOCATION	OCATION			TRANSFER	~		SPENT		2013/14
	Division of Revenue Act	Roll Overs	Roll Overs Adjustments	Total Available	Actual Transfer	Funds Withheld	Re- allocations by National Treasury or National	Amount received by municipality	Amount spent by municipality	% of available funds spent by municipality	Division of Revenue Act
	R'000	R'000	R'000		R'000	R'000	%	R'000	R'000	%	R'000
Ngaka Modiri Malema District Municipality	30 000	•	1	30 000	30 000	'	•	30 000	•	%0	•
Central Municipality	-	-	-	-	-	•	-	-	-		14 000
WESTERN CAPE REGION	5 058	•	•	2 058	5 058	•	-	5 058	534	11%	10 140
Cederberg Municipality	3 000	•	-	3 000	3 000	•	•	3 000	143	2%	2 000
Oudtshoorn Municipality	1 000	•	1	1 000	1 000	•	-	1 000	112	11%	5 460
Matzikama Municipality	1 058	•	•	1 058	1 058	1	1	1 058	279	792	340
Total	449 558	•	•	449 558	449 558	•	•	449 558	143 135	32%	420 945
MUNICIPAL WATER INFRASTRUCTURE GRANT	RUCTURE GRA	NT (MWIG)									
Eastern Cape Region	157 979	-	-	157 979	157 979	-	-	157 979	39 141	72%	86 778
Free State Region	-	-	-	-	-	-	-	-			20 795
Kwa-Zulu Natal Region	263 622	•	1	263 622	263 622	•	-	263 622	31 756	12%	267 463
Limpopo Region	27 379	•	-	27 379	27 379	•	-	27 379	13 432	46%	93 473
Mpumalanga Region	21 000	•	-	21 000	21 000	•	-	21 000	8 830	45%	89 468
Northern Cape Region	64 170	•	•	64 170	64 170	1	•	64 170	19 793	31%	16 371
North West Region	-	1 458	-	1 458	1 458	•	•	1 458	1 458	100%	28 617
RURAL HOUSEHOLDS INFRASTRUCTURE GRAN	STRUCTURE GI	SANT (RHIG)									
EASTERN CAPE REGION											
Amatole District Municipality	•	•	000 6	000 6	0006	'	-	000 6	-	%0	8 200
Chris Hani District Municipality	4 000	•	•	4 000	4 000	•	•	4 000	•	%0	4 511

NAME OF MUNICIPALITY		GRANT ALLOCATION	OCATION			TRANSFER			SPENT		2013/14
	Division of Revenue Act	Roll Overs	Roll Overs Adjustments	Total Available	Actual Transfer	Funds	Re- allocations by National Treasury or National	Amount received by municipality	Amount spent by municipality	% of available funds spent by municipality	Division of Revenue Act
	R'000	R'000	R'000		R'000	R'000	%	R'000	R'000	%	R'000
O.R. Tambo District Municipality	•	•	4 500	4 500	4 500	•	•	4 500	•	%0	4 000
Alfred Nzo District Municipality	1	•	4 500	4 500	4 500	'	•	4 500	•	%0	4 000
Joe Gqabi District Municipality	•	1	1	1	1	1	1	1	•	1	4 000
EREE STATE REGION											
Maluti-a-Phofung Municipality	4 500	'	1	4 500	4 500	1	1	4 500	•	%0	4 000
KWAZULU NATAL REGION											
Ugu District Municipality	-	1	-						1	-	4 000
Uthukela District Municipality	4 124	-	-	4 124	4 124	-	-	4 124	-	%0	4 000
Umzinyathi District Municipality	4 000	-	-	4 000	4 000	-	-	4 000	-	%0	4 000
Amajuba District Municipality	-	•	•	•	•	•	•	•	1	•	4 000
Zululand District Municipality	-	•	•	•	•	•	•	-	1		4 500
Umkhanyakude District Municipality	4 000			4 000	4 000	•	•	4 000	1	%0	4 000
Uthungulu District Municipality	1	•	-						1	•	4 000
llembe District Municipality	-	-	-	-	-	-	-	-	-		4 000
Sisonke District Municipality	-	-	-						-	-	4 000
Umhlathuze Municipality	4 500	-	-	4 500	4 500	-	-	4 500		%0	4 000
Harry Gwala District Municipality	4 500	1	•	4 500	4 500	1	•	4 500		%0	1
LIMPOPO REGION											
Mopani District Municipality	-	•	1	•	'	'	-	•	1	•	8 200
Vhembe District Municipality	•	•	•	•	1	•	•	•	•	•	4 000

NAME OF MUNICIPALITY		GRANT ALLOCATION	LOCATION			TRANSFER	~		SPENT		2013/14
	Division of Revenue Act	Roll Overs	Roll Overs Adjustments	Total Available	Actual Transfer	Funds Withheld	Re- allocations by National Treasury or National	Amount received by municipality	Amount spent by municipality	% of available funds spent by municipality	Division of Revenue Act
	R'000	R'000	R'000		R'000	R'000	%	R'000	R'000	%	R'000
Capricorn District Municipality	4 500	1	1	4 500	4 500	1	1	4 500	1	%0	4 000
Sekhukhune District Municipality	4 500	1	•	4 500	4 500	1	1	4 500	1	%0	4 000
MPUMALANGA REGION											
Nkomazi Municipality	4 500	•	-	4 500	4 500	-	•	4 500	•	%0	4 500
NORTHERN CAPE REGION											
Ga-Segonyane Municipality	-	-	•	•	-	•	•	-	•	-	4 2 1 0
NORTH WEST REGION											
Dr Ruth Segomotsi Mompati District Municipality	4 500	•	1	4 500	4 500	1	•	4 500	•	%0	4 000
Ngaka Modiri Malema District Municipality	-	•	1	1	1	•	•	•	•	'	4 000
Grand Total	1 031 332	1 458	18 000	1 050 790	1 050 790	•	•	1 050 790	257 545	72%	1 130 631
National Departments are reminded of the DORA terms of this Act were deposited into the primary administration of the receiving officer.	inded of the D(ed into the prim gofficer.		A requirements to indicate any re-allocations by the National Treasury or the transferring department, certify that all transfers in bank account of a province or, where appropriate, into the CPD account of a province as well as indicate the funds utilised for the	te any re-alloc nce or, where	cations by tl appropriate,	ne National into the CF	Treasury or the account of a	ne transferring a province as	l department, o well as indicate	certify that all e the funds uti	transfers in lised for the

ANNEXURE 1B STATEMENT OF TRANSFERS TO DEPARTMENTAL AGENCIES AND ACCOUNTS

DEPARTMENT/AGENCY/ ACCOUNT		TRANSFER A	TRANSFER ALLOCATION			TRANSFER		2013/14
Appropriation	Adjusted Roll Overs	Adjust-ments	Total Available	Actual Transfer	Amount not transferred	% of Available funds	Appropriation Act	
	R'000	R'000	R'000	R'000	R'000	R'000	%	R'000
Energy Water Sector Education and Training Authority (EWSETA)	2 204	•	421	2 625	2 204	•	84%	1
Public Sector Education and Training Authority (PSETA)	421	1	1	421	1	1	%0	1
Water Trading Account: Augmentation (Capital)	2 735 154							
	1	1	2 735 154	2 735 154	1	100%	2 377 202	
Inkomati Catchment Management Agency (ICMA)	1	1	1	1	1	1	1	28 214
Breede-Overberg Catchment Management Agency	1	1	1	1	1	1	1	23 625
Water Research Commission (WRC)	1	1	2 669	2 669	2 167	1	81%	1
Com: Licences (Radio and TV)	44	1	1	44	1	1	25%	2
Skills Development Levy	-	-	-	-	-	-	-	2 500
	2 737 823	•	3 090	2 740 913	2 739 536	•		2 431 543

ANNEXURE 1D STATEMENT OF TRANSFERS/SUBSIDIES TO PUBLIC CORPORATIONS AND PRIVATE ENTERPRISES

NAME OF PUBLIC		TRAI	TRANSFER ALLOCATION	NOI			EXPENDITURE		2013/14
CORPORATION/ PRIVATE ENTERPRISE	Adjusted Appropriation Act	Roll Overs	Adjustments	Total Available	Actual Transfer	Actual % of Available ransfer Transferred	Capital	Current	Appropriation Act
	R'000	R'000	R'000	R'000	R'000	%	R'000	R'000	R'000
Public Corporations									
Transfers									•
Amatola Water Board	150 000	•	1	150 000	150 000	100%	1		•
Magalies Water	70 000	•	•	70 000	99 69	100%	1	99 69	200 000
Sedibeng Water	143 200	•	1	143 200	143 453	100%	1	•	•
Umgeni Water	216 800	-	-	216 800	216 801	100%	-	216 801	20 000
TOTAL	280 000	•	•	280 000	579 919	100%	•	286 466	250 000

ANNEXURE 1E STATEMENT OF TRANSFERS TO FOREIGN GOVERNMENT AND INTERNATIONAL ORGANISATIONS

FOREIGN GOVERNMENT/ INTERNATIONAL ORGANISATION	TRAN	TRANSFER ALLOCATION	lion		EXPENDITURE		2013/14
Transfer	Adjusted Appropriation Act	Roll overs	Adjustments	Total Available	Actual Transfer	% of Available funds Transferred	Appropriation Act
	R'000	R'000	R'000	R'000	R'000	%	R'000
Transfers							
African Ministers' Council on Water (AMCOW)	86	1	1	86			66
Komati River Basin Water Authority (KOBWA)	184 268	'	1	184 268	184 268	100%	188 001
Limpopo Watercourse Commission (LIMCOM)	264	'	1	264	290	110%	1
Orange-Sengu River Basin Commission (ORASECOM)	556	'	•	556	200	%06	524
African Ministers' Council on Water (AMCOW) Trust Fund	1	'	1	1	118	1	1
Total	185 186	•	•	185 186	185 176		188 624

ANNEXURE 1F STATEMENT OF TRANSFERS TO NON-PROFIT INSTITUTIONS

NON-PROFIT INSTITUTIONS	TR	RANSFER ALLOCATION	Z		EXPENDITURE		2013/14
	Adjusted Appropriation Act	Roll overs	Adjust-ments	Total Available	Actual Transfer	% of Available funds transferred	Appro-priation Act
	R'000	R'000	R'000	R'000	R'000	%	R'000
Transfers							
NPI: Donations & Gifts NPI	1 488	1	648	2 136	1 803	84%	1 181
NPI: Claims Against State NPI	23	1	1	23	-	1	1
Total	1 511	•	648	2 159	1 803		1 181

ANNEXURE 1G
STATEMENT OF TRANSFERS TO HOUSEHOLDS

HOUSEHOLDS	TR	TRANSFER ALLOCATION	Z	EXPENDITURE			2013/14
	Adjusted Appropriation Act	Roll overs	Adjust-ments	Total Available	Actual Transfer	% of Available funds transferred	Appro-priation Act
	R'000	R'000	R'000	R'000	R'000	%	R'000
Transfers							
H/H:Bursaries (Non-Employees)	13 293	1	435	13 728	13 728	100%	12 660
H/H:Claim Against the State (Cash)	,	T	2	7	9	%98	•
Farmer Support Household (Cash)	11 017	1	(1196)	9 821	9 821	100%	5 5 1 0
H/H Empl S/Ben: Leave Gratuity	1412	1	5 071	6 483	6 830	105%	3 600
H/H Empl S/Ben: Severance Package			973	973	627	64%	
Total	25 722	•	5 290	31 012	31 012		21 170

ANNEXURE 1H STATEMENT OF GIFTS, DONATIONS AND SPONSORSHIPS RECEIVED

NAME OF ORGANISATION	NATURE OF GIFT, DONATION OR SPONSORSHIP	2014/15	2013/14
		R'000	R'000
Received in cash			
Sedibeng Water	Sponsorship for Deputy Minister's Stakeholders Session in Stockholm	1	40
Rand Water	Sponsorship for Minister's Stakeholders Session in Stockholm	09	
Umngeni Water	Sponsorship for Minister's Stakeholders Session in Stockholm	3	1
Subtotal		63	40
Received in kind			
Profounder Intelligence Management	Samsung Galaxy Tab 2X3	1	7
Escon	Phone Pad	1	2
Esoh Consulting	Samsung Notebook	1	က
Esoh Consulting	Asus "7" Phone Pad	1	2
Masana Brainstrom Conferencing	Acer Icon B1 Tablet X3	-	3
Nkanyelo Training	Cell Phone Tablet X3	-	8
Empowerex Training Solutions	Multipad 7.0 Android Tablet X4	1	80
CCM Training	IPad Apple	-	9
Escon	IPad Mini – A1455	-	4
Envision International	Acer Travelmate Laptop	1	4
Mustek	Memo Pad, Printer MFC-J220	-	3
Rennies Travel	Sponsorship for Minister's international Gender, Water and Development conference entertainment - Live Band	20	1
Umgeni Water	Minister's Gala Dinner - Stockholm	47	-
Pick n' Pay Epikanini - Promotions	Cake, Lunch Boxes	1	-
Subtotal		89	20
TOTAL		131	06

ANNEXURE 1J

STATEMENT OF GIFTS, DONATIONS AND SPONSORSHIPS MADE

NATURE OF GIFT, DONATION OR SPONSORSHIP		
(Group major categories but list material items including name of organisation	2014/15	2013/14
	R'000	R'000
Paid in cash		
20/20 Vision -Schools Competition - KZN	•	7
Baswa Le Meetse Competition - EC	43	53
Baswa Le Meetse Competition - FS	45	91
Baswa Le Meetse Competition - WC	22	54
Baswa Le Meetse Competition - NC	88	51
Baswa Le Meetse Competition - MP	•	150
Baswa Le Meetse Competition - KZN	14	•
Baswa Le Meetse Competition - GP	51	96
Baswa Le Meetse Competition - NW	62	•
SA Youth Water Prize School Competition - KZN	10	30
SA Youth Water Prize School Competition - HO	24	5
SA Youth Water Prize School Competition - NW	25	87
SA Youth Water Prize School Competition - EC	-	8
SA Youth Water Prize School Competition - MP	-	24
SA Youth Water Prize School Competition –FS	5	-
SA Youth Water Prize School Competition - WC	2	5
SA Youth Water Prize School Competition - NC	1	•
SA Youth Water Prize School Competition - Limpopo	-	10
Women in Water Awards	200	520
Sponsorship – WISA	648	1
Subtotal	1774	1 190

ANNEXURE 1K (Continued) STATEMENT OF GIFTS, DONATIONS AND SPONSORSHIPS MADE

NATURE OF GIFT, DONATION OR SPONSORSHIP		
(Group major categories but list material items including name of organisation	2014/15	2013/14
	R'000	R'000
Made in kind		
Wreath, Flowers, Food Basket	•	2
Wreath	•	1
Ostrich Eggs with African Art	•	11
Flask	•	9
Latte Mugs	•	2
Memory Stick	•	5
Paper Bags	•	35
Trophy	8	28
Certificate, Frames and Papers	3	17
Scientific Calculators	-	10
Installing of Granite Plague - NC	•	6
Dala Fabric Paint	•	8
Supply, Installation and Printing of Brass Plaque	•	2
Desk Clocks with Branding - Best Performer 2013	•	28
Key Holder	•	2
Medals	1	
Designer Collar Tracksuits - Message SAYWP	21	
Coasters and Gifts Bags	3	
Marque Tent for 2000	14	
Chairs	14	
7 Piece Spice Rack Set	19	
Subtotal	83	161
TOTAL	1 857	1351

ANNEXURE 2B STATEMENT OF INVESTMENTS IN AND AMOUNTS OWING BY/TO ENTITIES

Name of Public Entity	Nature of business	Cost of in	Cost of investment	Net Asset value	Net Asset value of Investment	Amounts owing to Entities	ng to Entities	Amounts owing by Entities	ng by Entities
		R'000	R'000	R'000	R'000				
		2014/15	2013/14	2014/15	2013/14	2014/15	2013/14	2014/15	2013/14
Controlled entities									
Water Boards									
Kalahari West	Construct a stock drinking scheme	1	•	-	1	-	-	1 742	2 626
Irrigation Boards									
Agterkliphoogte	For irrigation	-	-	-	-	•	1	24	36
Bellair	For irrigation	-	-	-	-	-	-	-	26
Buffelskloof	For irrigation	•	-	-	-	-	-	34	48
Cogmanskloof	For irrigation	1	1	1	1	1	1	389	545
Gamkarivier	For irrigation	'	1	-	1	1	1	1	39
Haarlem	Dam and pipelines	•	-	-	-	1	1	4 411	5 194
Illovo	For irrigation	•	1	1	1	1	1	85	66
Kanoneiland	For irrigation	-	-	-	-	-	-	344	452
Manchester Noordwyk	For irrigation	•	-	-	-	-	1	2 165	2 435
NoordAgter Paarl	For irrigation	-	-	-	-	-	-	491	543
Perdeberg	For irrigation	•	1	•	1	•	1	331	707
Sondagsrivier (Elandslaagte)	For irrigation	•	-	-	-	-	-	-	25
SuidAgter Paarl	For irrigation	•	•	1	1	1	1	164	338
Uitnood	For irrigation	-	-	-	-	-	-	94	178
Municipalities		-	-	-	-	-	-		
Saldanha Bay	Purchase of Stompneus reservoir	•	ı	ı	1	1	1	44	52
TOTAL		•	•	•	•	•	•	10 318	13 346

ANNEXURE 3A STATEMENT OF FINANCIAL GUARANTEES ISSUED AS AT 31 MARCH 2015 – LOCAL

Guarantor institution	Guarantee in respect of	Original guaranteed capital amount	Opening balance 1 April 2014	Guarantees draw downs during the	Guarantees repayments/ cancelled/ released during the year	Revaluations	Closing balance 31 March 2015	Guaranteed interest for year ended 31 March 2015	Realised losses not recoverable i.e. claims paid out
		R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
	Housing								
ABSA	Housing Loans	02	02	1	1	1	02	1	1
NP Dev. Corp	Housing Loans	310	126	1	•	1	126	-	1
Standard Bank	Housing Loans	1 281	182	21	96	-	107	•	1
Mpumalanga	Housing Loans	16	-	16	-	-	16		-
	Subtotal	1 677	378	37	96	•	319	•	•
	Other								
KOBWA (18)	DBSA Driekoppies Dam	488 401	267 378	1	30 965	1	236 414	-	1
KOBWA (21)	Hambros Maguga Dam	380 000	380 000	1	1	1	380 000	12 656	1
KOBWA (27)	Gensec Bank Maguga Dam	165 000	68 929	1	20 352	1	48 607	1 497	1
KOBWA	Rand Merchant Bank	380 000	216 891	•	30 361	•	186 530	3 209	1
KOBWA	Nedcor Bank Maguda Dam	233 000	136 132	•	19 147		116 985	1	•
Land Bank (30)	Water Projects by WUA's	150 000	43 435	1	929	1	42 779	756	•
Land Bank (28)	Kalahari East Water Board	77 400	1	1		1	1	1	1
Land Bank (29)	Unzinkulwana WUA	200	28	1	28	1	1	_	1
TCTA (13)	Call Bills & Capital Bills.	4 000 000	127 000	24 000	74 000	1	77 000	356	1
TCTA (14)	Holders of LHW Projects	21 000 000	19 791 735	377 613	12 999	-	20 156 349	499 265	1
LHDA	DBSA - 2868/1	2 699	519	-	250	-	269	-	-
	Subtotal	26 877 000	21 032 078	401 613	188 758	•	21 244 933	518 040	•
	Total	26 878 677	21 032 456	401 650	188 854	-	21 245252	518 040	•

ANNEXURE 3A (Continued) STATEMENT OF FINANCIAL GUARANTEES ISSUED AS AT 31 MARCH 2015 – FOREIGN

Guarantor institution	Guarantee in respect of	Original guaranteed capital amount	Opening balance 1 April 2014	Guarantees draw downs during the year	Guarantees repayments/ cancelled/ reduced/ released during the	Revaluations	Closing balance 31 March 2015	Guaranteed interest for year ended 31 March 2015	Realised losses not recoverable i.e. claims paid out
	Out	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
LHDA (OSL 27)	Other	136 262	25 253	1	5 612	1	19 641	37	1
LHDA (OSL 26)	EIB	599 554	50 022	•	11 247	(4 536)	34 239	171	
OSL 26 ZAR		1	30 842	1	7 7 11	1	23 131	44	1
OSL 26 A		1	6 134	1	1 533	1	4 601	6	1
TCTA (FXL 08)	EIB	588 568	96 857	1	24 214	1	72 643	1 401	1
	Subtotal	1 324 374	209 108	•	49 819	(4 536)	154 255	1 662	•
	Total	1 324 374	209 108	•	49 819	(4 536)	154 255	1 662	•
Reconciliation to D	Reconciliation to Disclosure Note 21.1 (Other Guarantees)	iuarantees)					Closing balance 31 March 2015	Guaranteed interest for year ended 31 March 2015	Total
Other - Local							21 244933	518 040	21 762 973
Other - Foreign							154 255	1 662	155 917
Total							21 399 188	519 702	21 918 890

ANNEXURE 3B STATEMENT OF CONTINGENT LIABILITIES AS AT 31 MARCH 2015

Nature of Liability	Onening Balance 1	l jahilities incurred	/bied seillitie	l jahilities recoverable	Closing Balance
	April 2014	during the year	cancelled/ reduced during the year	(Provide details hereunder)	31 March 2015
	R'000	R'000	R'000	R'000	R'000
Claims against the department					
Stephan Mogohlwane & Others	49	22	-	1	104
Freddy Aphane	10	8	•	1	18
Black Child Productions	10 000	1	1	1	10 000
Attachment Corporation/DWA	10 238	8 569	1	1	18 807
S Walters "Voelvlei" vs. Minister of Public Works and Minister of Water Affairs and Forestry	2 000	10 385	1	1	15 385
Shilatana Collins Mkansi vs DWA	1 767	1 534	1	1	3 301
Solal Technologies Pty Ltd	17	6	1	1	26
Naledi Office Equipment	117	38	1	1	155
Standard Bank	2 813	2 930	1	1	5 743
Rothchild (Y Gontshi)	108	115	-	1	223
Nkondo GM		522	1	•	555
BM Symthe	299 2	1	1	•	5 665
Imperial Group (Pty) Ltd	14	0	1	•	23
Nashua Communications	222	1	222	1	1
Ntsumi Communications	1	475	1	•	475
Aqua Amos Chemicals CC	84	•	-	•	84
JJ Jordaan	15 096	780	-	•	15 876
Mothibe EK	99	1	1	•	99
Jonathan Pillay	105	1	1	1	105
Nana Chuma	1	35	1	1	35
Diners Club	1 583	491	1	•	2 074
Reinhardt Transport	4	1	-	-	5
Seani Silas Mbedzi	0009	-	•	•	000 9
Subtotal	58 958	25 989	222	•	84 725

ANNEXURE 4 CLAIMS RECOVERABLE

Government Entity	Confirmed balance outstanding	l balance nding	Unconfirmed balance outstanding	d balance	Total	al	Cash in transit at year end 2014/15*	t at year end /15*
	31/03/2015	31/03/2014	31/03/2015	31/03/2014	31/03/2015	31/03/2014	Receipt date up to six (6) working days	Amount
	R'000	R'000	R'000	R'000	R'000	R'000		R'000
Departments								
National Department of Agriculture (Forestry Expenditure Claim)	1	19	1	1	1	19	1	-
Gauteng: Dept. of Health & Social Development (G9)	1	17	1	1	1	17	1	1
Gauteng Department of Finance(11)	1	6	1	1	1	6	1	1
Limpopo Province Health (P4)	1	4	•	1	1	4	1	-
Limpopo Social Development (Q7)	1	_	1	1	1	1	1	1
Independent Police Investigative (Q9)	1	13	1	1	1	13	1	1
Free State Dept of Education(V6)	1	7	•	1	1	7	1	-
National Department of Water and Sanitation-Trading	•	9 029	77	1	77	9 029	1	•
Account (W7)						4		
North West Public Works Roads and Transport (12)	1	4 1	1	1	1	4 4	1	•
KZN Prov Gov Premier (18)	1	7	1	1	1	7	•	-
National Dept of Public Works (19)	•	7	1	•	•	7	•	-
Department of Health(20)	1	12	1	•	1	12	1	-
National Department of Transport (25)	-	35	•	•	•	35	•	-
South African Police Services (90)	-	47	•	-	-	47	•	-
National Dept of Correctional Services (95)	-	29	13	-	13	29	-	-
National Department of Arts and Culture (E7)	•	•	26	•	26	-	1	-
The Presidency (M4)	-	-	35	-	35	-	-	-
National Department of Environmental Affairs (17)	-	-	232	-	232	-	-	-
	•	9 240	454	•	454	9 240	1	-
Other Government Entities								
Gauteng Region	-	2	-	-	-	2	-	-
DL Consulting CC	-	1	4	-	4	-	1	-
	-	2	•	•	-	2	-	-
TOTAL	-	9 2 4 2	458		458	9 242	-	

ANNEXURE 5
INTER-GOVERNMENT PAYABLES

GOVERNMENT ENTITY	Confirmed balance outstanding	l balance nding	Unconfirm outst	Unconfirmed balance outstanding	5	TOTAL	Cash in trans 2014	Cash in transit at year end 2014/15*
	31/03/2015	31/03/2014	31/03/2015	31/03/2014	31/03/2015	31/03/2014	Payment date up to six (6) working days before year end	Amount
	R'000	R'000	R'000	R'000	R'000	R'000		R'000
DEPARTMENTS								
Current								
Department of Economic Development and Tourism	•	8	•	1	•	80	•	1
Department of Health: Kimberley	•	11	•	1	•	11	•	1
Department of Health North West	•	6	•	ı	1	6	•	1
Limpopo: Department of Economic Development and Tourism	'	12	,	1	•	12	•	1
Department of Higher Education & Training	•	37	•	1	•	37	•	•
Free State: Office of the Premier	•	23	•	1	•	23	•	•
Department of Communications	•	20	•	1	-	20	•	•
Department of Arts and Culture	36	-	-	-	36	-	-	•
Gauteng: Office of the Premier	113	-	-	-	113	-	-	•
Department of Justice & Constitutional Development	435	-	-	-	435	•	-	•
South African Police Services		-	32	-	32	•	•	•
Water Trading Entity	-	-	959 137					
Total	584	120	959 169	•	959 753	120	•	•

ANNEXURE 6 INVENTORIES

Inventory	Note	Quantity	2014/15	Quantity	2013/14
			R'000		R'000
Opening balance		514 448	3 756	510 654	3 583
Add/(Less): Adjustments to prior year balance		(1 788)	(23)	-	(173)
Add: Additions/Purchases - Cash		161 680	12 871	170 085	15771
Add: Additions - Non-cash		11	•	61 595	1
(Less): Disposals		29	-	-	-
(Less): Issues		(138 300)	(12 931)	(227 886)	(15 456)
Add/(Less): Adjustments		(73 982)	(2 478)	-	31
Closing balance		462 098	1 195	514 448	3 7 56

ANNEXURE 7A

MOVEMENT IN CAPITAL WORK IN PROGRESS

MOVEMENT IN CAPITAL WORK IN PROGRESS FOR THE YEAR ENDED 31 MARCH 2015

	Opening balance	Current Year Capital WIP	Completed Assets	Closing balance
	R'000	R'000	R'000	R'000
HERITAGE ASSETS	-	-	-	-
Heritage assets	-	-	-	-
MACHINERY AND EQUIPMENT				
Transport assets	-	-	-	-
Computer equipment	-	-	-	-
Furniture and office equipment	-	-	-	-
Other machinery and equipment	-	-	-	-
SPECIALISED MILITARY ASSETS				
Specialised military assets	-	-	-	-
BIOLOGICAL ASSETS				
Biological assets	-	-	-	-
BUILDINGS AND OTHER FIXED STRUCTURES	10 387 883	4 368 386	(628 192)	14 128 077
Dwellings	-	-	-	-
Non-residential buildings	-	-	-	-
Other fixed structures	10 387 883	4 368 386	(628 192)	14 128 077
			,	
LAND AND SUBSOIL ASSETS				
Land	-	-	-	-
Mineral and similar non-regenerative resources	-	=	-	-
SOFTWARE				
Software	-	-	-	-
MASTHEADS AND PUBLISHING TITLES				
Mastheads and publishing titles	-	-	-	-
PATENTS, LICENCES, COPYRIGHT, BRAND NAMES, TRADEMARKS				
Patents, licences, copyright, brand names and				
trademarks	-	-	-	-
RECIPES, FORMULAE, PROTOTYPES, DESIGNS,				
MODELS				
Recipes, formulae, prototypes, designs, models	-	-	-	-
SERVICES AND OPERATING RIGHTS				
Services and operating rights	-	_	_	-
To the operating rights				
TOTAL	10 387 883	4 368 386	(628 192)	14 128 077

MOVEMENT IN CAPITAL WORK IN PROGRESS FOR THE YEAR ENDED 31 MARCH 2014

	Opening balance	Prior period error	Current Year Capital WIP	Completed Assets	Closing balance
	R'000	R'000	R'000	R'000	R'000
HERITAGE ASSETS					
Heritage assets	-	-	-	-	-
MACHINERY AND EQUIPMENT					
Transport assets	-	-	-	-	-
Computer equipment Furniture and office equipment	-	-	-	-	-
• •	-	-	-	-	-
Other machinery and equipment	-	-	-	-	-
SPECIALISED MILITARY ASSETS					
Specialised military assets	-	-	-	-	-
BIOLOGICAL ASSETS					
Biological assets	-	-	-	-	-
BUILDINGS AND OTHER FIXED STRUCTURES	6 938 631	(29 687)	3 750 540	(1 573 726)	9 085 758
Dwellings	-	-	-	-	-
Non-residential buildings	-	-	-	-	-
Other fixed structures	6 938 631	(29 687)	3 750 540	(1 573 726)	9 085 758
LAND AND SUBSOIL ASSETS					
Land	-	-	-	-	-
Mineral and similar non-regenerative resources	-	-	-	-	-
SOFTWARE					
Software					
Sollware	-	-	-	-	-
MASTHEADS AND PUBLISHING TITLES					
Mastheads and publishing titles	-	-	-	-	-
PATENTS, LICENCES, COPYRIGHT, BRAND NAMES, TRADEMARKS					
Patents, licences, copyright, brand	-	-	-	-	-
names and trademarks					
DECIDES FORMULAE					
RECIPES, FORMULAE, PROTOTYPES, DESIGNS, MODELS					
Recipes, formulae, prototypes, designs,	_	_	-	_	-
models					
SERVICES AND OPERATING RIGHTS					
Services and operating rights					
Services and operating rights	-	-		-	
TOTAL	6 938 631	(29 687)	3 750 540	(1 573 726)	9 085 758

ANNEXURE 8A

INTER-ENTITY ADVANCES PAID (Note 14)

ENTITY		d balance inding		ed balance anding	TO	ΓAL
	31/03/2015	31/03/2014	31/03/2015	31/03/2014	31/03/2015	31/03/2014
	R'000	R'000	R'000	R'000	R'000	R'000
NATIONAL DEPARTMENTS						
DIRCO	-	798	2 022	4	2 022	802
GCIS	225	8 787		-	225	8 787
Subtotal	225	9 585	2 022	4	2 247	9 589
PROVINCIAL DEPARTMENTS						
Chris Hani District Municipality: Cluster 4	-	-	1 333	11 097	1 333	11 097
Subtotal	-	-	1 333	11 097	1 333	11 097
PUBLIC ENTITIES						
Chris Hani: RBIG	-	-	-	17 770	-	17 770
Eskom: RBIG	-	-	-	10 440	-	10 440
Subtotal	-	-	-	28 210	-	28 210
Total	225	9 585	3 355	39 311	3 580	48 896

PARTE

WTE FINANCIAL INFORMATION



WATER TRADING ACCOUNT

1 REPORT OF THE AUDIT COMMITTEE ON THE ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

We are pleased to present our report for the financial year ended 31 March 2015.

Audit Committee Responsibility

The Audit Committee reports that it has complied with its responsibilities arising from Section 38(1)(a) of the Public Finance Management Act (PFMA), 1999 (Act No.1 of 1999) as amended by Act No.29 of 1999) and Treasury Regulation 3.1.13. The Audit Committee has adopted appropriate formal terms of reference as its Audit Committee Charter regulated its affairs in compliance with this Charter, and has discharged all its responsibilities as contained therein.

The Audit Committee has considered the results of the annual financial statements audit for the period under review for the Water Trading Entity.

The Effectiveness of Internal Control

The Committee noted significant improvement in the internal control system for Water Trading Entity. Though certain weaknesses have been noted the Committee is satisfied that the management of Water Trading Entity is taking appropriate actions in improving internal control system. Based on interaction with management and auditors the Committee is satisfied with the capacity and capability within Finance Function of the Water Trading Entity.

In-Year Management and Monthly / Quarterly Report

The Committee has considered the quarterly management reports including performance information throughout the year as part of reviewing internal controls. The Department is also required by the PFMA to submit these reports to the National Treasury on regular intervals.

Internal Audit

The Internal Audit Chief Directorate is responsible for independent and objective evaluation of the department's system of internal control at a detailed level and to bring any significant internal control risks and exposure to the attention of management and the committee through the provision of comprehensive internal audit reports.

The Committee noted with concern the prolonged period for filling of Internal Audit vacancies which results non achievement of the Audit Plan as approved by the Audit Committee.

Matters requiring specific mention

The Audit Committee noted the Auditor-General's "Unqualified Audit Opinion" on the financial statements of the Water Trading Entity. It also noted the improved audit opinion from "Qualified Audit Opinion" in 2013/2014 to "Unqualified Audit Opinion" in 2014/2015 financial year.

The Audit Committee commends management for the improvements made in the Water Trading Entity. The Committee has also directed management to maintain and improve the internal control environment to ensure that the achievement and maintenance of "Clean Audit Opinion".

Evaluation of Financial Statements

We have reviewed the annual financial statements prepared by the department for submission to the Auditor General for audit purposes however the audited financial statements were not presented to the Committee for review. The financial statements were subsequently circulated to the Committee members.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

Auditor-General's Report

We have reviewed the department's implementation plan for the audit issues raised in the previous year and are satisfied that the matters have been adequately resolved.

The Audit Committee concurs and accepts the conclusions of the Auditor-General on the annual financial statements and is of the opinion that the audited annual financial statements be accepted and read together with the report of the Auditor-General.

Acknowledgements

The Committee would like to express its gratitude to the Minister for giving direction to the Department and for ensuring stability at top management level, we also thank management and staff under the leadership of the DG for supporting the Committee is execution of our responsibility. We also want to thank the Auditor General, Internal Audit and Risk Management for constructive inputs in the working of the Committee.

Justice Motha

Chairperson of the Audit Committee Department of Water and Sanitation

06 August 2015

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

2 REPORT OF THE AUDITOR-GENERAL TO PARLIAMENT ON THE WATER TRADING ENTITY

REPORT ON THE FINANCIAL STATEMENTS

Introduction

I have audited the financial statements of the Water Trading Entity set out on pages 342 to 384, which comprise the statement of financial position as at 31 March 2015, the statement of financial performance, statement of changes in net assets, cash flow statement and the statement of comparison of budget with actual information for the year then ended, as well as the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting officer's responsibility for the financial statements

The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Public Finance Management Act of South Africa, 1999 (Act No. 1 of 1999) (PFMA), and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor-general's responsibility

- My responsibility is to express an opinion on these financial statements based on my audit. I conducted my audit in accordance with International Standards on Auditing. Those standards require that I comply with ethical requirements, and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.
- 5 I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Opinion

In my opinion, the financial statements present fairly, in all material respects, the financial position of the Water Trading Entity as at 31 March 2015 and its financial performance and cash flows for the year then ended, in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the PFMA.

Emphasis of matters

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

Significant uncertainties

- With reference to note 26 to the financial statements, the entity is the defendant in a number of lawsuits. The ultimate outcome of the matter cannot presently be determined and no provision for any liability that may result has been made in the financial statements.
- 9 With reference to note 27 to the financial statements, the entity has instituted several lawsuits against some companies.

 The entity believes the claims are legitimate and that they have a case. The ultimate outcome of the matter cannot presently be determined.

Restatement of corresponding figures

As disclosed in note 30 to the financial statements, the corresponding figures for 31 March 2014 have been restated as a result of an error discovered during financial year of 31 March 2015 in the financial statements of the Water Trading Entity at, and for the year ended, 31 March 2014.

Material impairments

Disclosed in note 12 to the financial statements is material impairments of debtors, to an amount of R3,9 billion which were incurred due to incorrect billings in the past and poor collection practices.

Report on other legal and regulatory requirements

In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) and the general notice issued in terms thereof, I have a responsibility to report findings on the reported performance information against predetermined objectives for selected programmes presented in the annual performance report, non-compliance with legislation and internal control. The objective of my tests was to identify reportable findings as described under each subheading but not to gather evidence to express assurance on these matters. Accordingly, I do not express an opinion or conclusion on these matters.

Predetermined objectives

- 13 I performed procedures to obtain evidence about the usefulness and reliability of the reported performance information for the following selected programmes presented in the annual performance report of the entity for the year ended 31 March 2015:
 - Programme 3: Water Infrastructure Management on pages 121 to 134
 - Programme 4: Regional Implementation and Support on pages 135 to 138
- 14 I evaluated the reported performance information against the overall criteria of usefulness and reliability.
- 15 I evaluated the usefulness of the reported performance information to determine whether it was presented in accordance with the National Treasury's annual reporting principles and whether the reported performance was consistent with the planned programmes. I further performed tests to determine whether indicators and targets were well defined, verifiable, specific, measurable, time bound and relevant, as required by the National Treasury's Framework for managing programme performance information (FMPPI).
- 16 I assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 17 The material findings in respect of the selected programmes are as follows:

Programme 3: Water Infrastructure Management

Usefulness of reported performance information

- Performance targets should be measures as required by the FMPPI. I could not measure the required performance for 61% of the targets.
- 19 Performance indicators must be well defined by having clear data definitions so that data can be collected consistently and is easy to understand and use as required by the FMPPI. A total of 61% of the indicators were not well defined.
- The processes and systems that produced the indicator measure should be verifiable as required by the FMPPI. A total of 61% of the indicators were not verifiable.

Reliability of reported performance information

The FMPPI requires auditees to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets. The reported performance information was not valid, accurate and complete when compared to the source information or evidence provided. This was due to a lack of standard operating procedures or documented system descriptions for the accurate recording of actual achievements.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

Programme 4: Regional Implementation and Support

Usefulness of reported performance information

I did not identify any material findings on the usefulness of the reported performance information for Regional Implementation and Support programme.

Reliability of reported performance information

The FMPPI requires auditees to have appropriate systems to collect, collate, verify and store performance information to ensure valid, accurate and complete reporting of actual achievements against planned objectives, indicators and targets. The reported performance information was not valid, accurate and complete when compared to the source information or evidence provided. This was due to a lack of standard operating procedures or documented system descriptions for the accurate recording of actual achievements.

Achievement of planned targets

Refer to the annual performance report on pages 118 to 138 for information on the achievement of the planned targets for the year. This information should be considered in the context of the material findings on the usefulness and reliability of the reported performance information for the selected programmes reported in paragraphs 20 to 24 of this report.

Compliance with legislation

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

Strategic planning and performance management

The accounting officer did not ensure that the entity maintained an effective, efficient and transparent system of internal control regarding performance management, which described and represented how the entity's processes of performance planning, monitoring, measurement, review and reporting were conducted, organised and managed as required in section 38(1)(a)(i) and (b) of the PFMA.

Procurement and contract management

Goods and services with a transaction below R500 000 were procured without obtaining the required price quotations, as required by Treasury Regulation 16A6.1.

Expenditure management

Effective steps were not taken to prevent irregular expenditure, as required by section 38(1)(c)(ii) of the Public Finance Management Act and Treasury Regulation 9.1.1.

Internal control

I considered internal control relevant to my audit of the financial statements, annual performance report and compliance with legislation. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for qualified opinion, the findings on the annual performance report and the findings on non-compliance with legislation included in this report.

Leadership

30 Inadequate oversight responsibility over internal controls related to performance reporting and compliance.

Financial and performance management

- 31 Proper record keeping in a timely manner was inadequate to ensure that complete, relevant and accurate information is accessible and available to support performance reporting.
- 32 There were inadequate controls over daily and monthly processing and reconciling on performance reporting.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

- There were inadequate reviews on performance reports to ensure that they are supported and evidenced by sufficient and appropriate information.
- 34 Lack of proper review and monitoring resulted in non-compliance with laws and regulations.

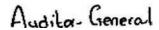
Other reports

Performance audits

Performance Audit on the effectiveness of Basic Water Infrastructure Programme Implemented on behalf of the Department of Water and Sanitation from 2008/09 until 2014/15 is being performed by AGSA. The report is expected to be tabled in parliament on 30 November 2015.

Investigations

The SIU performed an investigation at the request of presidential hotline, which covered the period under review. The investigation was initiated based on an allegation of possible misconduct. The investigation concluded on 17 October 2014 and resulted in disciplinary proceedings being instituted against two employees. These proceedings are currently in progress.



Pretoria

31 July 2015



3 ANNUAL FINANCIAL STATEMENTS OF THE WATER TRADING ENTITY FOR THE YEAR ENDED 31 MARCH 2015

3.1 Statement of financial performance

	Notes	2015 R'000	2014 Restated R'000
Power		40 244 200	40.574.000
Revenue		12 314 288	10 574 208
Revenue from exchange transactions	3	9 594 207	8 488 855
Revenue from non-exchange transactions	4	2 720 081	2 085 353
Expenditure		9 499 470	7 594 529
Employee benefit costs	5	696 471	678 206
Operating expenditure	6	3 606 335	3 190 225
Impairment on financial assets	7	925 385	561 489
Finance cost	8	2 163 832	1 336 771
Depreciation, amortisation and impairment	9	2 076 561	1 782 516
Loss on disposal of fixed assets	10	30 886	45 332
Surplus/(deficit) for the year		2 814 818	2 979 679

3.2 Statement of financial position

	Note	2015	2014
		R'000	R'000
ASSETS			
Current assets		7 287 027	5 902 513
Cash and cash equivalents	11		1 545 868
		1 924 895	1 924 895
Receivables from exchange transactions	12	5 621 201	3 808 435
Inventory	13	119 958	169 183
Non-current assets		90 214 792	89 442 378
Property, plant and equipment	14	74 358 170	73 577 313
Intangible assets	15	15 856 622	15 865 065
Total assets		97 501 819	95 344 891
LIABILITIES			
Current liabilities		4 847 323	4 503 199
Payables from exchange transactions	16	1 044 203	1 177 980
Employee benefits	17	175 734	195 445
Finance lease liability	18	16 095	36 826
Financial liabilities: TCTA	19	3 611 291	3 092 948
Non-current liabilities		23 138 550	24 140 628
Finance lease liability	18	34 504	12 609
Financial liabilities: TCTA	19	23 104 046	24 128 019
Total liabilities		27 985 873	28 643 827
Total net assets		69 515 946	66 701 064
NET ASSETS			
Reserves			
Accumulated surplus		69 170 634	66 432 478
Pumping cost reserve		345 312	268 586
Net assets		69 515 946	66 701 064

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

3.3 Statement of changes in net assets

	Note	Accumulated surplus R'000	Pumping Cost Reserve R'000	Net Assets R'000
Delenes et 4 April 2042		63 473 889	247 493	63 721 382
Balance at 1 April 2013	_	65 890 395	247 493	
As previously stated			247 493	66 137 888
Prior period error	30	(2 416 506)	-	(2 416 506)
Surplus for the year		2 979 679		2 979 679
As previously stated		4 010 259		4 010 259
Prior period error	30	(1 030 580)		(1 030 580)
Net movement in reserves		(21 093)	21 093	
Transfers between reserves		(21 093)	21 093	
Balance at 31 March 2014		66 432 478	268 586	66 701 064
As previously stated		69 879 563	268 586	70 148 149
Prior period error	30	(3 447 085)	-	(3 447 085)
Surplus for the year		2 814 818		2 814 818
Surplus for the year		2014010	-	2 0 14 0 10
Net movement in reserves		(76 726)	76 726	-
Transfers between reserves		(76 726)	76 726	
Balance at 31 March 2015		69 170 634	345 312	69 515 946

3.4 Cash flow statement

	Note	2015	2014
		R'000	R'000
Cash flows from operating activities		40.400.000	0.000.000
Cash receipts		10 182 009	9 299 693
Taxes and transfers		2 399 258	2 085 265
Sale of water services		6 492 412	6 225 144
Construction and other revenue		566 707	600 003
Water research levies - receipts		80 162	209 301
Commission earned		2 866	2 647
Lease revenue earned		13 606	16 792
Interest revenue		626 998	160 541
Cash payments		(4 547 756)	(3 343 837)
Employee benefits		716 182	659 154
Water Research Commissioner - payments		81 316	77 413
Goods and services		3 738 984	2 185 113
Finance cost paid		4 612	417 165
Finance cost paid: Leases		6 661	4 991
Net cash flows from operating activities	20	5 634 254	5 955 857
Cash flows from investing activities			
Acquisition of property, plant and equipment		(1 401 332)	(1 497 513)
Acquisition of intangible assets		-	(372)
Proceeds on disposal of non-current assets		2 306	1 831
		(1 399 026)	(1 496 053)
Net cash flows used in investing activities			-
Cash flows from financing activities			
Finance lease payments		(15 148)	(5 972)
Repayments of other financial liabilities		(4 599 107)	(4 623 503)
Net cash flows from financing activities		(4 614 255)	(4 629 475)
Net increase/(decrease) in cash and cash equivalents		(379 027)	(169 671)
Cash and cash equivalents at beginning of year		1 924 895	2 094 566
Cash and cash equivalents at end of year	11	1 545 868	1 924 895

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

3.5 Notes to the financial statements

1 Presentation of Financial Statements

1.1. Statement of compliance

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

1.2. Adoption of GRAP

The following Standards of GRAP, that become effective in the current financial year, were adopted early in the previous year. As a result, there is no impact in the current financial year:

GRAP 25	Employee Benefits
0.0	

In addition to the Standards that have to be applied, the WTE early adopted the amendments to the Standards made as a result of the improvements project of the ASB in so far as it is applicable to the transactions of the WTE. The applicable Standards, effective from 1 April 2013, are listed below:

IGRAP 1	Applying the probability test on initial recognition of revenue
IGRAP 2	Changes in existing decommissioning restoration and similar liabilities
IGRAP 3	Determining whether an arrangement contains a lease
IGRAP 4	Rights to interests arising from decommissioning, restoration and environmental rehabilitation funds
IGRAP 5	Applying the restatement approach under the Standard of GRAP on Financial Reporting in Hyperinflationary Economies
IGRAP 7	The limit on a Defined Benefit Asset, minimum funding requirements and their interaction
IGRAP 8	Agreements for the construction of assets from exchange transactions
IGRAP 9	Distributions of non-cash assets to owners
IGRAP 10	Assets received from customers
IGRAP 13	Operating Leases - Incentives
IGRAP 14	Evaluating the substance of transactions involving the legal form of a lease
IGRAP 15	Revenue - Barter transactions involving advertising services

Based on the analysis of the transactions of the WTE, these Standards do not currently have an impact on the WTE and the adoption of these Standards will thus have no impact on the current financial statements.

1.3. Standards of GRAP issued but not yet effective

The Standards of GRAP that has been issued by the ASB, but where the Minister has not determined an effective date, has not been adopted by the WTE. The WTE used the Standard of GRAP on Related Party Disclosures (GRAP 20) to develop its accounting policies on Related Party Disclosures to determine the extent of disclosures for related party transactions and balances.

1.3.1 Standard utilised in developing disclosures

The WTE has utilised the following Standard of GRAP to determine the disclosures around related parties:

GRAP 20	Related Party Disclosures
---------	---------------------------

In the previous year IPSAS 20 were applied. The principles between IPSAS 20 and GRAP 20 are aligned. As a result, the adoption of GRAP in the year 2011/12 did not impact. This standard has been approved but is not yet effective.

1.3.2 Standards not yet applicable

It's unlikely that the following Standards and/or amendments to Standards, that have been issued but are not yet effective, will have a material impact on the financial statements of the WTE once they become effective and therefore accounting policies have not been developed for the following Standards:

IGRAP 6	Loyalty programmes
IGRAP 11	Consolidation – Special purpose entities
IGRAP 12	Jointly controlled entities – Non monetary contributions by ventures
GRAP 6 (as revised 2010)	Consolidated and Separate Financial Statements
GRAP 7 (as revised 2010)	Investments in Associates
GRAP 8 (as revised 2010)	Interests in Joint Ventures
IGRAP16	Intangible assets website costs
GRAP 18	Segment Reporting
GRAP 27 (as revised 2012)	Agriculture (Replaces GRAP 101)
GRAP 31 (as revised 2012)	Intangible Assets (Replaces GRAP 102)
GRAP 105	Transfer of functions between entities under common control
GRAP 106	Transfer of functions between entities not under common control
GRAP 107	Mergers

Based on the analysis of the transactions of the WTE, these Standards do not impact the WTE and the adoption of these Standards will thus have no impact on the current financial statements.

1.4 Basis of preparation

The financial statements are prepared on the accrual basis using historical cost as a measurement basis, unless another measurement basis is required by Standards of GRAP. The significant accounting policies applied are set out below.

1.5 Functional currency

The financial statements are prepared in South African Rand (R) which is also the functional currency of the WTE. All values are rounded to the nearest thousand (R'000) except where otherwise indicated.

1.6 Going concern

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

1.7 Off-setting

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

1.8 Comparative figures

Where necessary, comparative figures have been adjusted to correct errors identified in the current year but relating to prior years, and to conform to changes in presentation in the current year. The effects of restatements are disclosed in note 30.

1.9 Significant judgments and sources of estimation uncertainty

1.9.1 Initial measurement of financial assets

Short-term financial assets have been measured initially at the transaction price unless there was an indication that the transaction was provided at terms that were longer than the normal credit term of 30 days. Where extended payment terms were given, the transaction prices are discounted at the rate applicable to debt owed to the State to determine the fair value for initial measurement purposes.

1.9.2 Impairment of financial assets

An impairment is recognised for estimated losses firstly on an individually significant receivables and secondly on a group of receivables with similar credit risk that are assessed to be impaired based on objective evidence as a result of one or more events that occurred during the reporting period. For debtors which have defaulted, management makes judgments based on an assessment of their ability to make future payments. Creditworthiness is not used in assessing debtor balances. Should the financial condition of the customers change, actual write-offs could differ significantly from the impairment losses recognised. The current year's provision for impairment is based on management's best estimate

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

of the expected cash flows for amounts that are outstanding for longer than the normal payment terms. A full provision was made for trade debtors that could not be traced after significant effort has been made. The future expected receipt has been discounted at the current interest rate (8.5%) applicable to entities owing money to the state (prior year: 8.5%).

1.9.3 Useful lives and impairment of assets

Due to the fact that the WTE has budget constraints, management is of the opinion that the useful life of an asset will approximate the economic life of the asset, except for certain construction equipment which is earmarked for sale. The review of the useful lives and residual values are performed annually based on a risk assessment approach. Where factors exist that indicate that the useful life needs to be amended, the useful life is reassessed. This estimate is based on judgment, taken into account historical usage patterns as well as the condition of the asset. As the WTE plans to use the assets for their entire economic life, the residual values on these assets are estimated to be zero. The estimated useful life of leased assets that are capitalised are usually equal to the term of the lease contract unless other factors exist that may indicate a shorter lease period.

Property, plant and equipment and intangible assets are assessed annually for indicators of impairment. The assessment takes into account utilisation, condition, functional performance and obsolesences. Changes in these factors may lead to either an impairment loss or a reversal of previous impairment losses recognised.

The estimated useful lives of property, plant and equipment are as follows:

- · Infrastructure assets
- Land
- Buildings
- Canals
- · Dams and weirs
- · Pipelines
- Pump stations
- · Reservoirs
- · Treatment works
- Tunnels
- · Power Supply
- · Roads and Bridges
- Boreholes
- Measuring Facilities
- · Telemetry
- Servitudes
- Movable assets
- · Vehicles
- Computer equipment
- · Office equipment, Furniture and furniture
- · Construction equipment
- · Machinery and equipment
- · Dwellings: mobile homes
- · Intangible assets
- · Software and licenses

Management is of the view that the current assets of the WTE is non-cash generating, despite the fact that certain water users are classified as commercial users as most of the projects are funded through additional funds received through the transfer payment from the Department of Water & Sanitation. Therefore, any impairment that has been identified was calculated using the recoverable service amount of the asset.

The depreciation methods were assessed and are considered to be appropriate and will not change unless there is a change in the way that assets will be utilised, which is unlikely in the foreseeable future.

1.9.4 Recognition of servitudes

Servitudes on land are often acquired as part of construction of water infrastructure. Where the cost of servitudes can be measured reliably, these assets are included in the cost of infrastructure as it forms an integral part of the cost of the asset, and are recognised as separate components of the water infrastructure.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

1.9.5 Agreements with Trans Caledon Tunnel Authority (TCTA)

As the DWS through WTE is responsible for the development, operation and maintenance of specific water resources infrastructure and managing water resources in specific water management areas, management concluded that the WTE controls the infrastructure assets that are constructed by the TCTA and has to assume the related liabilities. The cost of the assets recognised includes all the cost attributable to the asset until the asset has been ready for its intended use. The internal cost of capital was assumed to approximate the cost of capital of the TCTA, as the DWS (effectively through the WTE) is providing the required guarantees for the debt (and thus TCTA and WTE) have a similar risk profiles to obtain external funding from commercial borrowings.

1.9.6 Measurement of inventories on hand

Materials on hand are to be consumed in the production process. As all the cost incurred is recovered from users or through the augmentation grant, and the price of the inventory items are subject to inflation, it is assumed that the net realisable value or replacement cost will be equal to or exceed the cost of the item at year-end. Therefore, there has been no provision made at year-end for losses in the value of stock due to price changes.

All inventories are shown at cost or net realisable value.

1.9.7 Commitments

Commitments included in disclosure note 24 have been based on orders relating to capital projects but where the goods or services have not been delivered.

1.9.8 Contingent liabilities and provisions

Contingent liabilities and provisions have been based on the best estimate available. Contingent liabilities relating to litigation have been based on the assessment of the estimated claim against the WTE as at 31 March 2015.

1.9.9 Capitalisation of expenses relating to constructed assets

The costs of inventory and property, plant and equipment produced internally include materials, depreciation and certain overheads incurred to produce these assets. The allocation of costs to the different items is based on judgment. The allocation usually occurs on a proportionate basis and where the items produced are to be used internally, exclude internal profits. Abnormal losses are determined based on judgment and is excluded from the cost of assets under construction.

1.9.10 Classification of leases

The WTE classifies lease agreements in accordance with risks and rewards incidental to ownership. Where the lessor transfers substantially all the risks and rewards to the lessee, the lease is classified as a finance lease. All other leases are classified as operating leases.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

2 Significant accounting policies

2.1 Revenue

When the WTE receives value in the form of an asset and directly provides approximate equal value in exchange, the WTE classifies the revenue received or receivable as revenue from exchange transactions. All other revenue is classified as revenue from non-exchange transactions. Revenue is measured at the fair value of the consideration received or receivable, net of any VAT, trade discounts and volume rebates and recognised when it becomes due to the WTE.

2.1.1 Revenue from non-exchange transactions

The WTE recognises the inflow of resources from a non-exchange transaction as revenue, except when a liability is recognised in respect of that inflow. These liabilities are classified as payables from non-exchange transactions.

Where services are received in-kind, and a reliable estimate can be made, the WTE will recognise the related revenue. In all other cases, the WTE will only disclose the event.

2.1.2 Revenue from exchange transactions

Revenue relating to the supply of water is recognised either on the consumption of water by the water users or in accordance with registered volumes, depending on the specific agreement with licensed water users.

Revenue from construction contracts is recognised by reference to the stage of completion of the contract when the outcome of a construction contract can be estimated reliably. The stage of completion is based on the cost to date and is assessed based on surveys of work performed. When the outcome of a construction contract cannot be estimated reliably, contract revenue is recognised to the extent of contract costs incurred that are likely to be recoverable in the period in which they are incurred. An expected loss on a contract is recognised immediately in the Statement of Financial Performance in the period in which it was incurred.

Interest is recognised using the effective interest rate method.

Other revenue from exchange transactions is recognised in the statement of financial performance when the revenue becomes due to the WTE.

2.1.3 Agency fees and revenue

The WTE bills and collects water research levies on behalf of the Water Research Commissioner and earns 2% commission, excluding VAT, on the amount billed. The revenue collected (amounts billed less outstanding debt) is recognised as a liability and the payments made to the WTE decreases the liability. The net asset/liability is recognised in the statement of financial position.

The commission earned is recognised as revenue from exchange transactions in the statement of financial performance and the amount owed/overpaid on the commission is recognised in receivables/payables from exchange transactions.

2.2 Expenditure

Expenditure is classified in accordance with the nature of the expenditure.

The WTE recognises expenditure in the statement of financial performance when a decrease in future economic benefits or service potential related to a decrease in an asset or an increase of a liability, other than those relating to distributions to owners, has arisen, that can be measured reliably.

The WTE recognises expenses immediately in the statement of financial performance when expenses produce no future economic benefits or service potential or when and to the extent that, future economic benefits or service potential do not qualify, or cease to qualify, for recognition in the statement of financial position as an asset.

The WTE also recognises expenses in the statement of financial performance in those cases when a liability is incurred without the recognition of an asset, for example, when a liability under a court ruling arises.

Finance cost is recognised as an expense in surplus or deficit in the statement of statement of financial performance in the period in which it is incurred, using the effective interest rate method.

2.3 Borrowing cost

Borrowing costs are interest and other costs incurred in connection with the borrowing of funds. The WTE incurs borrowing costs as a result of the construction of infrastructure. The WTE capitalise borrowing costs that are directly attributable to

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

the acquisition, construction or production of a qualifying asset as part of the cost of that asset. All other borrowing costs are expensed in the period in which it is incurred.

2.4 Employee benefits

2.4.1 Short-term employee benefits

The WTE recognises an undiscounted amount of short-term benefits due to employees in exchange for the rendering of services by employees as follows:

- As a liability in cases where the amounts have not yet been paid. Where the amount paid exceeds the
 undiscounted amount of the benefits due, the entity recognises the excess as an asset to the extent that the
 overpayment will lead to a reduction of future payments or a cash refund.
- As an expense, unless the entity uses the services of employees in the construction of an asset and the benefits
 received meet the recognition criteria of an asset, at which stage it is included as part of the related property,
 plant and equipment or intangible asset item.

2.4.2 Leave benefits

The WTE recognises the expected cost of short-term employee benefits in the form of compensated absences (paid leave) when the employees render service that increases their entitlement to future compensated absences.

The expected cost of accumulating compensated absences is measured as the additional amount that the WTE expects to pay as a result of the unused entitlement that has accumulated at the reporting date.

2.4.3 Performance and service bonuses

The WTE recognises the expected cost of performance or service bonus payments where there is a present legal or constructive obligation to make these payments as a result of past events and a reliable estimate of the obligation can be made. The WTE considers the present obligation to exist when it has no realistic alternative but to make the payments related to performance bonuses.

2.4.4 Termination benefits

Termination benefits are payable whenever an employee's employment is terminated before the normal retirement date or whenever an employee accepts voluntary redundancy for these benefits or resigns. The WTE recognises termination benefits when it is demonstrably committed either to terminate the employment of current employee(s) according to a detailed formal plan without possibility of withdrawal or to provide termination benefits as a result of an offer made to encourage voluntary redundancy. Benefits falling due more than twelve months after the end of the financial year are discounted to present value.

2.4.5 Retirement and medical benefits

The WTE contributes towards the pension fund and the medical aid for its employees through a defined contribution plan. Once the contributions are paid, the WTE has no further payment obligations. The contribution paid is charged to employee expenses in the same year as the related service is provided.

2.5 Leases

2.5.1 The WTE as a lessee

The WTE classifies certain leases of equipment and vehicles as finance leases.

The assets acquired under finance leases are recognised as assets and the associated lease obligations as liabilities in the statement of financial position at the commencement of the lease term. The assets and liabilities is recognised at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments, each determined at the inception of the lease.

Where practicable, the discount rate used to calculate the present value of the minimum lease payments is the interest rate implicit in the lease. Where this is not practical, the WTE's incremental borrowing rate is used. Any initial direct costs are added to the amount recognised as an asset.

The WTE measures the liability as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest (i.e. the WTE recognises the capital portion of the obligation as a liability and recognises the interest over the lease term).

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

The leased assets are subsequently measured at cost less accumulated depreciation and impairment. The leased assets are depreciated over the shorter of the lease agreement or the useful life of the asset. The minimum lease payment is apportioned between the finance charge and the reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of interest on the remaining balance of the liability.

Operating leases that are longer than 1 year are measured on a straight line basis as an expense, and the difference between the actual payments and the expense is accrued through payables or receivables. Where the lease is less than 1 year, the actual expenses are recognised in the statement of financial performance.

2.5.2 The WTE as a lessor

The WTE receives lease revenue for the hiring out of equipment and renting of houses to its employees.

Lease revenue from operating leases is recognised as revenue on a straight-line basis over the lease term, where the lease term can be determined. The lease charge of construction equipment is based on a charge-out tariff determined on a cost recovery basis.

2.6 Property, plant and equipment

An item of property, plant and equipment is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the item will flow to the WTE, and the cost or fair value of the item can be measured reliably. An item of property, plant and equipment that qualifies for recognition as an asset shall be measured at its cost. Where an asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

After recognition as an asset, items of property, plant and equipment is carried at cost, less accumulated depreciation and accumulated impairment losses, except for assets under construction. Subsequent costs are included in the assets carrying amount or recognised as a separate asset only when it is probable that the future economic benefits associated with the item will flow to the entity and the cost of that item can be reliably measured.

Assets under construction are stated at cost, excluding abnormal losses. Depreciation only commences on these assets when they are in the condition necessary for them to be capable of operating in the manner intended by management.

Cost comprises of the purchases price or construction cost of the asset (excluding internal profits), costs directly attributable to bringing the asset to the location and condition necessary for it to be capable of operating in the manner intended by management and an estimate of the cost of dismantling or rehabilitation.

Where an intangible asset is an integral part of an item of property, plant and equipment, the cost of the intangible asset is not recognised separately from the cost of the asset, but rather, it is included as a separate component of the asset.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item shall be depreciated separately. The depreciable amount of an asset is allocated on a systematic basis over its useful life. Depreciation is calculated on a straight line basis over the expected life of each major component of an asset. Depreciation is charged to the statement of financial performance, unless it forms part of the cost of inventories or the cost of assets under construction.

The residual value and the useful life of an asset is reviewed at least at each reporting date and, if expectations differ from previous estimates, the change(s) is accounted for as a change in an accounting estimate.

The WTE must assess at each reporting date whether there is any indication that an asset may be impaired. If any such indication exists, the WTE will estimate the recoverable service amount of the asset. Items of property, plant and equipment are tested for impairment whenever there are impairment indicators. An impairment loss is recognised where the carrying amount exceeds recoverable service amount for non-cash generating assets and where the carrying amount exceeds the recoverable amount for cash-generating assets.

Gains or losses arising from the derecognition of an item of property, plant and equipment is recognised directly in surplus or deficit in the statement of financial performance when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

2.7 Intangible assets

An intangible asset is an identifiable non-monetary asset without physical substance. An asset meets the identifiability criterion in the definition of an intangible asset when it is separable, i.e. is capable of being separated or divided from the entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, asset or liability; or arises from contractual rights (including rights arising from binding arrangements) or other legal rights (excluding rights granted by statute), regardless of whether those rights are transferable or separable from the entity or from other rights and obligations.

Identifiable intangible assets are recognised if, and only if it is probable that future economic benefits or service potential associated with the asset will flow to the WTE, and the cost or fair value of the item can be measured reliably. An intangible asset is measured initially at cost. Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition, is measured at its fair value as at that date.

After initial recognition, an intangible asset is carried at its cost less any accumulated amortisation and any accumulated impairment losses. Amortisation is recognised in the statement of financial performance on a straight-line basis over the estimated useful lives of intangible assets, unless such useful lives are indefinite.

An intangible asset with an indefinite useful life is not amortised. Intangible assets with an indefinite useful life or an intangible asset not yet available for use, are tested for impairment at the end of each financial year and whenever there is any indication that the intangible asset could be impaired. Other intangible assets are only tested for impairment where there is an indication that impairment exists.

Gains and losses on intangible assets, including impairment and impairment reversals, are treated similarly to gains and losses for property, plant and equipment.

2.8 Non-current assets held for sale

The WTE classifies a non-current asset as held for sale if its carrying amount will be recovered principally through a sale transaction rather than through continuing use. For this to be the case, the asset must be available for immediate sale in its present condition subject only to terms that are usual and customary for sales of such assets and its sale must be highly probable, i.e. a committed plan to dispose of the asset will exist.

The WTE measures non-current assets classified as held for sale at the lower of carrying amount and fair value less costs to sell.

2.9 Inventory

Inventories are assets in the form of materials or supplies to be consumed in the production process; in the form of materials or supplies to be consumed or distributed in the rendering of services; held for sale or distribution in the ordinary course of operations; or in the process of production for sale or distribution.

Inventory is recognised as an asset if it is probable that future economic benefits or service potential associated with the item will flow to the WTE; and the cost of the inventory can be measured reliably.

Inventory is initially measured at cost (or fair value if the item was acquired through a non-exchange transaction), and subsequently measured at the lower of cost or net realisable value. Costs of purchases, costs of conversion and other costs incurred in bringing the inventories to their present location and condition are included in the cost of inventories. Construction and building materials are measured using the First-In-First-Out method and all other inventories are measured using the Weighted Average Cost method. Where inventory is distributed at no or a nominal charge, inventory is measured at the lower of cost or replacement cost.

2.10 Construction contracts and receivables

Where the outcome of a construction contract can be estimated reliably, contract revenue and costs are recognised by reference to the stage of completion of the contract activity at the reporting date, as measured by completion of a physical proportion of the contract work.

Variations in contract work, claims and incentive payments are included to the extent that they have been agreed with the

When the outcome of a construction contract cannot be estimated reliably, contract revenue is recognised to the extent that contract costs incurred are recoverable. Contract costs are recognised as an expense in the period in which they are incurred.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

When it is probable that total contract costs will exceed total contract revenue, the expected deficit is recognised as an expense immediately.

2.11 Financial instruments

2.11.1 Initial recognition and classification

The WTE classifies financial instruments, or their component parts, on initial recognition as a financial asset, a financial liability or a residual interest in accordance with the substance of the contractual arrangement.

Financial instruments are recognised initially when the WTE becomes a party to the contractual provisions of the instruments and WTE funds are committed or receive the benefits.

The WTE does not offset a financial asset and a financial liability unless a legally enforceable right to set off the recognised amounts currently exists; and the entity intends to settle on a net basis, or to realise the asset and settle the liability simultaneously.

2.11.2 Initial measurement

Financial instruments are initially measured at fair value.

2.11.3 Transaction costs

Transaction costs on financial instruments at fair value are recognised in the statement of financial performance. Transactions costs on other financial instruments are included in the cost of the instrument.

2.11.4 Subsequent measurement

All non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding instruments that has been designated at fair value or are held for trading, are measured at amortised cost. Instruments that do not meet the definition of financial assets or financial liabilities measured at amortised cost are measured at fair value unless fair value cannot be determined. Those instruments where fair value cannot be measured reliably, is measured at cost.

Amortised cost is calculated based on the effective interest rate method.

Interest relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Net gains or losses on the financial instruments at fair value through profit or loss includes transaction costs, interest and foreign exchange gains or losses. A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

2.11.5 Impairment of financial assets

At each reporting date the WTE assesses all financial assets, other than those at fair value, to determine whether there is objective evidence that a financial asset or group of financial assets has been impaired.

The inability to redeem amounts due based on the current stream of payments, and default of payments are considered to be indicators of impairment.

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate (i.e. the effective interest rate computed at initial recognition). Impairment losses are recognised in the statement of financial performance as expenses.

Impairment losses are reversed when an increase in the financial asset's recoverable amount can be related objectively to an event occurring after the impairment was recognised, subject to the restriction that the carrying amount of the financial asset at the date that the impairment is reversed does not exceed the carrying amount that would have been recognised had the impairment not been recognised.

Reversals of impairment losses are recognised in the statement of financial performance as revenue.

Impairment losses are not reversed for financial assets held at cost where fair value was not determinable.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

The following items included in the statement of financial position contains financial instruments:

- · Cash and cash equivalents;
- · Receivables from exchange transactions;
- · Other financial assets;
- · Payables from exchange transactions; and
- · Other financial liabilities.

2.11.6 Derecognition

Financial assets

The WTE derecognises financial assets using trade date accounting.

The WTE derecognises a financial asset only when:

- · the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- the WTE transfers to another party substantially all of the risks and rewards of ownership of the financial asset;
 or
- the WTE, despite having retained some significant risks and rewards of ownership of the financial asset, has
 transferred control of the asset to another party and the other party has the practical ability to sell the asset in its
 entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose
 additional restrictions on the transfer. In this case, the WTE:
 - · derecognise the asset; and
 - · recognise separately any rights and obligations created or retained in the transfer.

The carrying amounts of the transferred asset are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. Newly created rights and obligations are measured at their fair values at that date. Any difference between the consideration received and the amounts recognised and derecognised is recognised in surplus or deficit in the period of the transfer.

If the WTE transfers a financial asset in a transfer that qualifies for derecognition in its entirety and retains the right to service the financial asset for a fee, it recognise either a servicing asset or a servicing liability for that servicing contract. If the fee to be received is not expected to compensate the WTE adequately for performing the servicing, a servicing liability for the servicing obligation is recognised at its fair value. If the fee to be received is expected to be more than adequate compensation for the servicing, a servicing asset is recognised for the servicing right at an amount determined on the basis of an allocation of the carrying amount of the larger financial asset.

If, as a result of a transfer, a financial asset is derecognised in its entirety but the transfer results in the WTE obtaining a new financial asset or assuming a new financial liability, or a servicing liability, the WTE recognise the new financial asset, financial liability or servicing liability at fair value.

On derecognition of a financial asset in its entirety, the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit.

If the transferred asset is part of a larger financial asset and the part transferred qualifies for derecognition in its entirety, the previous carrying amount of the larger financial asset is allocated between the part that continues to be recognised and the part that is derecognised, based on the relative fair values of those parts, on the date of the transfer. For this purpose, a retained servicing asset is treated as a part that continues to be recognised. The difference between the carrying amount allocated to the part derecognised and the sum of the consideration received for the part derecognised is recognised in surplus or deficit.

If a transfer does not result in derecognition because the WTE has retained substantially all the risks and rewards of ownership of the transferred asset, the WTE continue to recognise the transferred asset in its entirety and recognise a financial liability for the consideration received. In subsequent periods, the WTE recognises any revenue on the transferred asset and any expense incurred on the financial liability. Neither the asset, and the associated liability nor the revenue, and the associated expenses are offset.

Financial liabilities

The WTE removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

for as having extinguished the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extinguished the original financial liability and having recognised a new financial liability.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another WTE by way of a non exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non exchange Transactions (Taxes and Transfers).

2.12 Cash and cash equivalents

Cash and cash equivalents comprise of cash on hand and demand deposits, and other short-term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of changes in value. Cash and cash equivalents are initially and subsequently measured at fair value.

2.13 Receivables from exchange transactions

Receivables from exchange transactions measured at amortised cost arise from transactions with water users. Prepayments and advances consist of amounts paid to contractors and employees for which future goods and services are expected to be received. Prepayments and advances are not classified as financial instruments.

2.14 Receivables from non-exchange transactions

Receivables from non-exchange transactions are recognised when the WTE has a right to receive the monies due to it, which are allocated in terms of legislation or are due in accordance with an agreement in which the WTE is receiving non-exchange revenue. Receivables from non-exchange transactions are initially measured at fair value and subsequently measured at amortised cost.

2.15 Other financial assets

Other financial assets are measured at fair value unless the fair value cannot be determined reliably. Where fair value cannot be determined, financial assets are measured at cost.

2.16 Payables from exchange transactions

The WTE recognises payables from exchange transactions where liabilities result in counter performance by the respective parties.

Payables from exchange transactions are initially measured at fair value, and are subsequently measured at amortised cost.

2.17 Payables from non-exchange transactions

The WTE recognises payables from non-exchange transactions for amounts received through non-exchange revenue, which are not recognised as revenue as a result of outstanding obligations.

Payables from non-exchange transactions are initially measured at fair value, and are subsequently measured at amortised cost.

2.18 Other financial liabilities

Included in other financial liabilities are the liability incurred to the TCTA. The liability is initially measured at fair value and is subsequently measured at amortised cost. Effective interest is capitalised against the amounts outstanding in accordance with the respective agreements.

2.19 Provisions and accruals

Provisions are liabilities where uncertainty exists about the timing or amount of the future expenditure required to settle the liability.

The WTE recognises, in payables, an amount for accruals where an estimate is made of the amounts due for goods or services that have been received or supplied, but the invoice is outstanding or a formal agreement with the supplier has not been concluded.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

Provisions are liabilities that are recognised where the WTE has a present legal or constructive obligation as a result of past events and it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the amount of the obligation can be made. Provisions are measured at the best estimate of the amount to settle the present obligation at the reporting date, discounting to present value where the time value of money is expected to be material.

2.20 Contingents assets and contingent liabilities

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in notes 26 and 27.

2.21 Reserves

The WTE classifies its reserves in two categories namely pumping cost reserve and accumulated reserves. None of these reserves are distributable reserves.

2.21.1 Pumping cost reserve

The WTE recovers an additional charge from specific water users in the Vaal River scheme to cover for pumping costs. This additional fee is charge to reduce the impact of price increases as a result of additional pumping cost incurred in times of emergencies, drought and other contingencies.

A transfer is made from the accumulated reserves to the pumping cost for amounts recovered from users for pumping cost and from pumping cost to accumulated reserves for the actual costs incurred.

2.21.2 Accumulated reserves

Accumulated reserves consist of the net assets less amounts transferred to other reserves. Accumulated reserves are mainly build up as a result of the depreciation and return on asset charge included in the pricing strategy and the capital portion of augmentation funds included in revenue recognised. This is to ensure adequate rehabilitation and maintenance of existing infrastructure and future infrastructure development.

2.22 Budget information

The budget is prepared on a modified accrual basis. The WTE does not budget for any revenue other than the transfer payment received through the Department of Water & Sanitation. Expenditure incurred exceeding the transfer payment is defrayed from accumulated reserves.

2.23 Related parties

Parties are considered to be related if one party has the ability to control the other party, exercise significant influence over the other party or jointly controls the other party. Specific information with regard to related party transactions is included in note 23.

2.24 Irregular, fruitless and wasteful expenditure and material losses through criminal conduct

Irregular, fruitless and wasteful expenditure and material losses through criminal conduct is recognised as expenditure in the statement of financial performance according to the nature of the payment and disclosed separately in notes 28 and 29. If the expenditure is recoverable it is treated as an asset until it is recovered from the responsible person or written off as irrecoverable in the statement of financial performance.

Any receivable recognised as a result of irregular, fruitless and wasteful expenditure or material losses through criminal conduct are subject to an annual impairment assessment.

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

3.6 Notes to the financial statements

		Notes	2015	2014
			R'000	R'000
3	Revenue from exchange transactions			
			8 075 935	7 259 656
	Sale of water services		853 812	827 150
	Construction revenue		2 866	2 647
	Commission earned		2 275	2 123
	Receivables		591	524
	Short-term deposits and bank accounts		626 998	160 541
	Interest revenue		626 992	160 531
	Receivables		6	10
	Short-term deposits and bank accounts		13 606	16 792
	Lease revenue earned		14	3 756
	Equipment		13 592	13 036
	Property		1 776	6 629
	Sale of goods - scrap materials and waste paper		19 215	215 439
	Other revenue			
			9 594 208	8 488 854
	The fair value of inflowing resources was measured based on			
	the fair value of the cash consideration received or receivable,			
	net of any discount and VAT.			
4	Revenue from non-exchange transactions			
	Transfer revenue includes:			
	Funds from the Department of Water Affairs		2 399 258	2 085 265
	Other revenue:			
	Assets received/transferred		320 727	
	Water usage license fees		96	89
			2 720 081	2 085 354
	Funds are transferred from the Department of Water Affairs as			
	an augmentation to revenue earned to enable the WTE to carry			
	out its operating activities.			
_	5 1 1 5			
5	Employee benefit costs			
	Employee benefits consists of:		4.464.544	
	Short term employee benefits		1 421 044	1 192 554
	Less: direct labour capitalised to assets under construction		(364 832)	(225 135)
	Less: amounts capitalised to construction costs for third parties		(359 742)	(289 208)

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

		2015	2014 R'000
6	Operating expenditure		
	Construction costs incurred	812 336	806 975
	Other operating expenditure		
	Administrative fees	291	2 131
	Audit cost	15 839	19 867
	Communication	30 492	31 826
	Computer services	9 586	6 921
	Electricity	227 403	263 610
	Entertainment	29	16
	Facility and management fee: TCTA	793 155	955 582
	Materials consumed	276 163	309 700
	Maintenance, repairs and running costs	252 717	96 887
	Operating leases	56 340	75 454
	Owned and leasehold property expenditure	84 786	55 673
	Professional services: Business and advisory services, contractors and	394 752	213 582
	agency/outsourced services	200.450	450.004
	Professional services: Infrastructure and planning	288 459	159 681
	Printing, posting and stationery	16 947	18 227
	Transport costs	447.500	755
	Travel and subsistence	117 586	130 422
	Training and staff development	13 234	16 410
	Venues and facilities	2 238	5 166
	Auxiliary	213 982	21 340
		3 606 335	3 190 224
	The amounts above includes changes in estimates for reversals in accruals		
7	Impairment on financial assets		
	Impairment relating to:		
	Trade receivables	924 841	530 679
	Staff receivables	733	2 336
	Other receivables	(189)	28 474
	Other receivables	925 385	561 489
8	Finance cost		
	Finance leases	6 661	4 991
	Interest on amortised payables	2 157 171	1 331 779
		2 163 832	1 336 771

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

		2015	2014
		R'000	R'000
9	Depreciation, amortisation and impairment		
	Depreciation on property, plant and equipment	2 092 268	1 980 118
	Computer equipment	8 396	5 073
	Equipment	96 448	144 253
	Furniture and Fittings	7 523	6 115
	Infrastructure	1 964 625	1 810 912
	Leased equipment	3 808	3 005
	Leased equipment Leased vehicles	12 597	8 511
	Mobile homes	(1800)	1 675
	Vehicles	671	574
	VOINGIGG	0.1	011
	Amortisation on intangible assets	9 452	8 724
	Computer software	9 452	8 724
	Change in estimate	(72 765)	(225 819)
	Computer equipment	(10)	(39)
	Equipment	(5 363)	-
	Curaiture and Cittings	2 427	(E40)
	Furniture and Fittings Infrastructure	3 137	(548)
	Mobile homes	(76 212)	(221 505)
		5 180	(14)
	Vehicles	503	(4)
	Computer software	-	(3 708)
	Impairment and impairment reversals	330 494	23 979
	Computer equipment	(1100)	129
	Computer equipment Computer software	(1082)	3 254
	Equipment	295 662	(7 103)
	Furniture and Fittings	(3660)	(10 385)
	Infrastructure	41 517	39 749
	Mobile homes	94	11
	Vehicles	(937)	(1 676)
		,	,
	Change in estimate - impairment	(282 887)	(4 485)
	Infrastructure	22 666	9 880
	Equipment	(305 554)	(14 365)
		2 076 561	1 782 517
	Various Movable assets and Infrastructure assets with original		
	remaining useful lives varying between 1-100 years have been		
	revised in the beginning of the current period to reflect a new		
	depreciable amount (impairment implications) and the actual		
	pattern of service potential derived from these assets (Revised useful lives).		
	userui iives).		
	For the current financial year the depreciation and impairment are		
	decreased due to the change in useful live approximating around		
	R76 million. In the future the depreciation and impairment will		
	increase with the R76 million based on the new estimate in order		
	to depreciate the assets over the useful live.		

ANNUAL FINANCIAL STATEMENTS FOR THE WATER TRADING ENTITY

		2015 R'000	2014 R'000
10	Loss on disposal of fixed assets		
		30 886	45 322
	Loss on disposal of fixed assets		
		30 886	45 322
11	Cash and cash equivalents		
	Cash and cash equivalents at fair value:		
	Current accounts at commercial banks	1 545 651	1 924 700
	Short-term deposits	112	106
	Cash on hand	105	90
		1 545 868	1 924 896

		2015 R'000	2014 R'000
		1,000	1, 000
12	Receivables from exchange transactions		
	Current		
	Financial assets at amortised cost		
	Trade receivables	6 478 457	5 124 575
	Trade receivables	0410431	3 124 373
	Less: Provision for impairment	(3 901 797)	(2 976 956)
	Carrying amount at the beginning of the period	(2 976 956)	(3 262 703)
	Trade receivables written off	-	912 018
	Current year provision	(924 841)	(626 272)
		2 576 660	2 147 619
	Advances to public entities	996 014	801 446
	Staff related receivables	578	1 363
	Gross carrying amount	4 813	4 865
	Less: Provision for impairment	(4 235)	(3502)
	Claims recoverable - Departments	29	137
	Claims recoverable - Other		
	Water Research Commission - advances	25 328	(44 513)
	Gross amount of water research levies due	(160 005)	(130 212)
	Outstanding debtors	185 333	85 699
	Other receivables	1 942 652	717 818
	Gross carrying amount	1 974 174	749 314
	Less: Provision for impairment	(31 523)	(31 496)
		5 541 261	3 623 870
	VAT receivable	79 940	184 566
		5 621 201	3 623 870
	The fair value of the short term receivables approximates the	3 021 201	3 023 010
	carrying amount of the balances due to their short-term maturity.		
	Amounts past due not impaired		
	Amounts past due not impaned		
	Included in the financial assets at amortised cost above is an	234 659	25 966
	amount past due but not impaired:		
	Age analysis of financial assets that are past due but not		
	impaired:		
	not more than two months;	151 456	
	more than two months and not more than three months;	136	
	more than three months and not more than four months;	(5 376)	1 490
	more than four months and not more than five months;	6 967	1 100
	more than five months;	81 476	24 477
		234 659	25 966
	Some of these long outstanding amounts may not be recoverable		
	due to incorrect billings in the past. A reliable estimate of the		
	incorrect billings could not be made.		

	2015	2014 R'000	R'000
13	Inventory		
	Construction and building materials	105 527	153 153
	Consumables	6 921	7 147
	Fuel and lubricants	5 178	6 670
	Stationery	2 331	2 214
		119 957	169 184
	Included in the Inventory balance is the inventory write-off of R661 096 (2014: R661 108) to bring the Inventory balance to its Net realisable value.		

14	14 Property, plant and equipment						
	Summary		March 2015			March 2014	
		Cost / revaluation	Accumulated depreciation and	Carrying amount	Cost / revaluation	Accumulated depreciation and	Carrying amount - Restated
			impairment			impairment	
		R'000	R'000	R'000	R'000	R'000	R'000
	Owned assets	91 117 978	(16 807 012)	74 310 966	88 289 340	(14 759 325)	73 530 015
	Assets under construction	9 654 275	1	9 654 275	7 694 734	1	7 694 734
	Computer equipment	53 990	(34 213)	19 777	47 588	(27 021)	20 567
	Equipment	1 339 438	(981 361)	358 077	1 218 934	(895 931)	323 003
	Furniture and fittings	93 735	(46 395)	47 340	88 266	(38 594)	49 672
	Infrastructure assets	660 206 62	(15 721 027)	64 186 072	79 171 226	(13 777 442)	65 393 784
	Mobile homes	62 647	(20 538)	42 109	62 036	(17 051)	44 985
	Motor vehicles	6 794	(3478)	3 3 1 6	929 9	(3 286)	3 2 7 0
	Leased assets	78 434	(31 231)	47 203	65 176	(17 878)	47 298
	Equipment	11 691	(5 544)	6 147	9 9 1 3	(4 556)	5 3 5 7
	Motor vehicles	66 743	(25 687)	41 056	55 263	(13 322)	41 941
		91 196 412	(16 838 243)	74 358 169	88 354 516	(14 777 203)	73 577 314
	Leased assets are encumbered by finance lease liabilities. Refer Note 18.						

Movement 2015									
				31 March 2014	າ 2014				31 March 2015
	Carrying amount restated	Additions	Disposals and write- offs	Transfers	Depreciation	Impairment	Impairment Reversal	Other movements	Carrying amount
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Owned assets	73 530 015	2 873 583	(28 580)		(1 982 009)	(74730)	26 042	•	74 310 965
Assets under construction	7 694 734	2 4 1 8 0 6 7	•	(458 525)	•	•	•	1	9 654 275
Computer equipment	20 267	7 820	(155)	(3575)	(5 982)	•	1 100	•	19 777
Equipment	323 003	120 151	(9 129)	(4270)	(81 571)	•	9 892	•	358 077
Furniture and fittings	49 672	8 601	(366)	(14 119)	(75)	•	3 660	1	47 340
Infrastructure assets	65 393 784	318 069	(18 889)	447 118	(1 889 826)	(74 636)	10 453	1	64 186 072
Mobile homes	44 985	572	•	26	(3 380)	(94)	1	1	42 109
Motor vehicles	3 270	302	(11)	(7)	(1174)	•	937	•	3 316
Leased assets	47 299	16 312	•	•	(16 405)	•	•	•	47 203
Equipment	2 357	4 600	•	•	(3 808)	•	•	•	6 147
Motor vehicles	41 941	11 712	•	'	(12 597)	•	'	•	41 056
TOTAL ASSETS	73 577 314	2 889 894	(28 580)		(1 998 414)	(74730)	26 042	•	74 358 169

Included in the Inventory balance is the inventory write-off of R661 096 (2014: R661 108) to bring the Inventory balance to its Net realisable value.

Movement 2014									
							60	31 March 2013	31 March 2014
	Carrying amount restated	Additions	Disposals and write- offs	Transfers	Depreciation	Impairment	Impairment Reversal	Other movements	Carrying amount
	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000	R'000
Owned assets	73 086 645	2 416 770	(47 153)	(163 512)	(1 746 492)	(49 768)	33 529	•	73 530 015
Assets under construction	8 542 751	2 285 858	1	(3 133 875)	1	•	1	•	7 694 734
Computer equipment	24 110	6 4 5 9	(1573)	(3 266)	(5034)	(128)	1	•	20 567
Equipment	432 313	114 810	(6386)	(91 944)	(144 253)	•	21 468	•	323 003
Furniture and fittings	38 364	6 411	(2430)	2510	(5 567)	•	10 385	•	49 672
Infrastructure assets	64 003 677	•	(33 479)	3 062 622	(1 589 407)	(49 629)	-	•	65 393 784
Mobile homes	43 238	3 189	(2)	235	(1661)	(11)	•	•	44 985
Motor vehicles	2 193	44	(278)	205	(570)	•	1 676	•	3 2 7 0
Leased assets	24 086	30 092	•	4 637	(11 516)	•	•	•	47 299
Equipment	2 990	5 237	•	135	(3002)	•	'	•	5 3 5 7
Motor vehicles	21 096	24 855	•	4 502	(8 511)	•	•	•	41 941
							•		
TOTAL ASSETS	73 110 731	2 446 862	(47 153)	(158 875)	(1 758 008)	(49 768)	33 529	•	73 577 314

Leased assets in the prior year were restated as a result of a change in the method of calculating the present value of lease liabilities.

		2015	2014
		R'000	R'000
15	Intangible assets		
	Summer.		
	Summary		
	Enduring benefit: Lesotho Highlands		
		15 844 203	15 844 203
	Computer software	12 419	20 862
	Gross carrying amount	82 257	82 28
	Accumulated amortisation and impairment	(69 838)	(61 427
_		15 856 622	15 865 068
	Reconciliation		
	TCCOTIONIAUOTI		
	Enduring benefit: Lesotho Highlands	15 844 203	15 844 203
	Computer software	12 419	20 86
	Gross carrying amount at the beginning	20 862	28 76
	Additions	-	43:
	Transfers	(73)	(60
	Amortisation	(9 452)	(5 016
	Impairment	1 082	(3 254
		15 856 622	15 865 06
	In terms of the Treaty between South Africa and the Lesotho Government, South Africa has a right to receive water in perpetuity and this right is capitalised as an enduring benefit. The enduring benefit is assessed annually for impairment. The assessment is based on any indicators that may impact the delivery of the water in terms of the agreement with the Lesotho Government. Based on the assessment performed, no impairment has been identified.		
6	Payables from exchange transactions		
	Current		
	Financial liabilities at amortised cost	1 040 504	1 170 19
	Trade payables	678 413	552 97
	Accruals	198 892	202 13
	Amounts due to customers: trade debtors	74 562	304 20
	Gross amounts due to customers: construction contracts	30 811	53 14
	Other payables	-	22
	Non-financial liabilities	3 699	7 79
	Unclaimed deposits	3 697	7 79
	Advances received	2	
	Accruals for goods and services	198 029	198 72
	Payroll related accruals	844	3 39
	Other accruals	19	2
		1 044 203	1 177 98

		2015 R'000	2014 R'000
		1,000	1,000
17	Employee benefits liability		
	Current obligations:		
	Leave benefits due	109 014	115 878
	Carrying amount at the beginning of the period	115 878	100 505
	Current service costs	109 015	33 152
	Less: benefits utilised	(115 878)	(17 779)
	Performance bonuses	37 029	50 374
	Carrying amount at the beginning of the period	50 374	49 553
	Current service costs	37 029	39 477
	Less: benefits utilised	(50 374)	(38 656)
	Service bonuses - 13th Cheque	29 691	29 192
	Carrying amount at the beginning of the period	29 192	26 335
	Current service costs	29 691	65 396
	Less: benefits utilised	(29 192)	(62 539)
		175 734	195 445
18	Finance lease liability		
	Current obligation	16 095	36 826
	Non-current obligation	34 503	12 609
	Carrying amount at the end	50 598	49 435
	, ,		
	Reconciliation of the carrying amount:		
	, and a sum of the sum		
	Future minimum lease payments due:	61 951	62 337
	Later than 1 year but less than 5 years	40 507	44 361
	Less than 1 year	21 444	17 976
	Less: Future finance charges	(11 353)	(12 902)
	Present value of minimum lease payments	50 598	49 435
	The finance lease obligations consist of various leases. The		
	incremental borrowing rate (effective interest) was determined based on the difference between the fair value of the asset and		
	the future minimum lease payments. Where the fair value of		
	the asset could not be determined, the incremental rate was		
	based on the rate of similar instruments in the market and		
	the fair value is assumed to estimate the present value of the		
	minimum lease payments. The effective interest rates vary		
	between 9% and 15%. The liability is secured by the leased		
	assets disclosed in note 14.		

		2015 R'000	2014 R'000
19	Financial liabilities: TCTA		
		3 611 291	3 092 948
	Current obligation		
	Non-current obligation	23 104 046	24 128 019
	Reconciliation		
	Carrying amount at the beginning of the period	27 220 967	29 181 177
	Additions	4 067 915	2 663 293
	Construction cost	1 118 171	760 375
	Interest accrued	2 156 589	914 615
	Facility and management fee	793 155	988 303
	Payments	(4 599 107)	(4 623 503)
	Other movements	25 562	
	Financial liabilities at amortised cost	26 715 337	27 220 967
	The liability represents the amounts owed to TCTA in accordance with various construction contracts for the development and maintenance of infrastructure assets. The effective interest rate varies per agreement and range between 4.76% and 8% p.a.		

		2015	2014
		R'000	R'000
20	Net cash flows from operating activities		
		22//2/2	0.000.000
	Surplus for the year	2 814 818	2 979 679
	A.P. ded Conservation (Conservation)	5 007 500	4 400 074
	Adjusted for non-cash items	5 837 583	4 430 271
	Change in estimates of provisions	475.704	400.005
	Change in estimates of employee benefits	175 734	138 025
	Depreciation, amortisation and impairment	2 076 561	1 782 517
	Assets transferred at no cost	(320 727)	-
	Impairment on financial assets at amortised cost	925 385	561 489
	Interest accrued: TCTA	2 156 589	914 615
	Facility and management fee: TCTA	793 155	988 303
	Loss on disposal of fixed assets	30 886	45 322
	Additional cash items	(195 445)	(118 974)
	Provisions utilised	•	-
	Employee benefits utilised	(195 445)	(118 974)
	Operating cash flows before working capital changes	8 456 957	7 290 976
	Working capital changes:	(2 822 703)	(1 335 118)
	(Increase) in receivables from exchange transactions	(2 738 151)	(1 673 858)
	Decrease / (Increase) in inventories	49 225	(88 226)
	Decrease / (Increase) in payables from exchange	(133 777)	426 966
	transactions		
	Net cash from operating activities	5 634 254	5 955 858
	iver cash from operating activities	J 034 2J4	3 933 636
		2015	2014
04	D. Latt Committee	R'000	R'000
21	Budget information		
	December 1 5 15 15 15 15 15 15 15 15 15 15 15 15		
	Reconciliation between budget deficit and statement of		
	financial performance		
	Budget deficit	140 645	(180 360)
	Project expenditure	2 674 173	2 241 323
	Project experiulture	2 0/4 1/3	2 241 323
	Surplus/(deficit) for the year per Statement of financial	2 814 818	2 060 962
	performance		

			2015		2014
			R'000		R'000
22	Financial instruments				
		1			
	Carrying amounts per category	-		-	
	The total carrying values of the various categories of financial assets and financial liabilities at the reporting date are as follows:				
	Financial assets at fair value	1		1	
	Cash and cash equivalents	1	1 545 868	1	1 924 896
	Financial assets at amortised cost	1		1	
	Receivables from exchange transactions		5 541 261		3 623 870
	T. (15	-			10 00
	Total financial assets	-	7 087 129		5 548 766
	Financial liabilities at amortised cost	$\frac{1}{2}$	27 759 540	-	28 398 947
	Payables from exchange transactions	1	1 044 203	1	1 177 980
		-		-	
	Other financial liabilities		26 715 337]	27 220 967
	T. 616 2.18.186	-			22 222 247
	Total financial liabilities	-	27 759 540		28 398 947
	Net losses included in the statement of financial performance on amortised receivables		925 385		561 489
	an element of control for the WTE. The WTE finances its operations augmentation income received from the government. There are prim credit and interest rate risk.	s pi ari	rimarily from cash receily two financial risks th	eipt at t	ts from customers and the WTE faces namely
	Interest rate risk exposure				
	The WTE has an obligation to settle the cost incurred by TCTA for the the long term nature of these projects, the WTE is exposed to change as the amounts to settle its obligation to the TCTA is dependent on the current period amounted to 8% (2014: 8%). Finance leases are distant do not expose the WTE to any further risk as the rates are fixed expose the WTE to a very limited risk of losses as a result of fluctucomply with the PFMA requirements to settle its debt within 30 days	es he sco for uat	in the interest rates rel interest rates. The effect ounted at the interest rate the term of the lease. itons in interest rates.	atir ecti ate Th	ng to these borrowings ive interest rate for the es implicit in the lease ne short term payables
	Credit risk exposure	1		1	
	Receivables and prepayments				
	District the second sec		and the section of		
	Potential areas of credit risk consist of trade accounts receivable and	a c 7	asn investments.	1	
	Accounts receivable consists mainly of government owned institution	」 ns∶	and government owne	J d e	entities
	7 Joseph Person Control of Hamily of government owned included]	and government owns	Ĭ	
	The WTE monitors the ageing of debtors on an ongoing basis and en of possible problems with regard to recovery from customers. Provis of the financial year management did not consider there to be any covered by the impairment provision.	sio	n is made for specific I	bac	d debts and at the end
	Cook and sook assistate			-	
	Cash and cash equivalents	-		-	
	Cash investments are investments made by the entity with the South to be acceptably low. Short-term deposits are held in the Corporat Treasury Regulations.	Afr tior	rican Reserve Bank an n for Public Deposits (d c CF	credit risk is considered PD) as required by the

			2015 R'000		2014 R'000
		1	K 000		K 000
	Maximum credit risk exposure	1		1	
	Cash and cash equivalents	1	1 545 763		1 924 806
	Receivables	1	5 541 261		3 623 870
		1	7 087 024		5 548 676
	% of total financial assets	1	100.0%		100.0%
	Liquidity risk				
	The WTE is exposed to liquidity risk with regards to the amounts of pumping cost expenses. The WTE manages its liquidity risk by holdin by cash available in short term deposits.				
		1		1	
	Contractual maturities of non-derivative financial liabilities are:			1	
	Due within 30 days		716 109		1 080 419
	Later than one month but not later than 12 months		1 356 559	-	2 046 689
	Later than one year but not later than 5 years	1	10394 045	-	15 681 872
	Later than 5 years	1	15 519 161	_	23 414 320
		1		1	
	The amounts to be paid within 30 days relate mainly to trade and of payments due to TCTA that are measured at amortised cost. These based on actual water sales and are subject to change due to chan with commercial banks that expose the WTE to liquidity risk.	pa	yments may vary for c	erta	ain projects as they are
23	Related party transactions]		J 7	
23.1	Related party relationships and control	1		+	
20.1	Troidica party rolationompo and control	1		1	
	The WTE is controlled through the Department of Water Affairs at Na	」 atio	onal Government level		
]			
	As a result of the constitutional independence of the three spheres of the national sphere of government will be considered to be related p			fric	a, only parties within
	Management is defined as being individuals with the authority and r the activities of the entity. Individuals on top management level ar management.				
23.2	Related party transactions and outstanding balances				
23.2.1	Department of Water & Sanitation			1	
	Revenue from non-exchange transactions		2 399 258		2 085 265
	The Water Trading Entity (WTE) operates within the Department and does not have its own Accounting Officer; its responsibilities are shared by different branches within the Department.				
	The Department of Water and Sanitation incurred some operating expenditure on behalf of the WTE which include, but is not limited to, rent for office space, internal audit cost, IT cost and other administrative costs (including cost related to the business restrictiving process)				
	restructuring process). A reliable estimate cannot be made for these services rendered.				

		2015 R'000	2014 R'000
23.2.2	Water Research Commission		
	Revenue from exchange transactions	2 275	2 123
	Outstanding balances (Receivables)	25 328	(44 513)
	WRL payment	81 316	77 413
	Water Research Commission and WTE both report to the Minister of Water and Sanitation. WTE performs the billing and collection of revenue on behalf of Water Research Commission (i.e. Agent-Principal Relationship).		
23.2.3	Trans-Caledon Tunnel Authority		
	The following transactions were carried out with TCTA:		
	Construction activities	1 118 171	760 375
	Finance cost	2 156 589	914 615
	Management and facility fees	793 155	988 303
	I wanagement and raciity rees	793 133	300 303
	Outstanding balances - amount due to TCTA	26 715 337	27 220 967
	Prepayment in terms of construction contract	996 014	801 446
	1 Topaymont in terms of conclusion contract		001110
	TCTA is constructing assets on behalf of the WTE on a full cost recovery basis.		
23.2.4	Eskom		
	T. C		
	The following disclosable items were carried out with Eskom:		
	Revenue	1 014 600	809 754
	Outstanding balances	87 443	89 997
	Payment for electricity	345 312	514 679
	The amounts billed for the above revenue received from Eskom is based on the actual operations and maintenance cost incurred and not the budgeted operations and maintenance cost included in the water tariffs applicable to other users.		
23.2.5	Rand Water		
	The following disclosable items were carried out with Rand Water:		
	Sale of water services		
	Revenue	3 723 361	3 437 232
	Finance revenue (discounting)	27 925	24 644
	Gross amount billed	3 751 286	3 461 877
		0.00.200	0 10 10 1
	Outstanding balances	736 508	622 312
	Gross amount due	742 074	626 774
	Less: Effect of discounting	(5 566)	(4 462)
	Project cost payment	115 570	160 796
	Rand Water (a Water Board) and WTE both report to the Minister of Water and Sanitation. Rand Water receives 60 days to pay for water related services instead of the normal 30 days.		

		2015	2014
		R'000	R'000
23.2.6	Inkomati Catchment Management Agency		
	The following disclosable items were carried out with Inkomati Catchment Management Agency:		
	Water Management area revenue collected and paid	57 121	12 357
	Inkomati Catchment Management Agency and WTE both report to the Minister of Water and Sanitation. WTE performs the billing and collection of revenue on behalf of Inkomati Catchment Management Agency (i.e. Agent-Principal Relationship).		
23.2.7	Entities under control of the Minister of Water and Sanitation		
	The following Water Boards and Agency are under the common control of the Minister of Water and Sanitation. WTE bills the Water Boards under arm's length transactions in order to recover water infrastructure related charges: • Amatola Water Board • Bloem Water Board • Botshelo Water Board • Bushbuckridge Water Board • Lepelle Northern Water Board • Magalies Water Board • Magalies Water Board • Overberg Water Board • Overberg Water Board • Umgeni Water Board • Sedibeng Water Board • Pella Drift Water Board • Breede-Overberg Catchment Management Agency (BOCMA)		
	Komati Basin Water Authority (KOBWA)- Is managed by the treaty between the South African Government and the Swaziland		
	Government. The treaty resulted in KOBWA constructing Maguga and Driekoppies Dam.WTE owns Driekoppies Dam which was build through the finances raised by KOBWA on behalf of DWA.		
23.3	Key management personnel remuneration		
	Management is defined as being individuals with the authority and responsibility for planning, directing and controlling the activities of the entity. Individuals on top management level and executive committee members are considered management.		

		2015 R'000	2014 R'000
24	Capital commitments		
	Commitments for the acquisition of property, plant and equipment that is contracted for but not provided for in the financial statements.	908 312	955 206
	The amounts disclosed above for capital commitments exclude VAT.		
25	Operating lease commitments		
	The Water Trading Entity leases various residential buildings, Office Spaces and one piece of Land under operating lease agreements and instalments are payable monthly in advance. The instalments are payable over periods varying between 12 and 24 months. The entity is sub-letting these residential buildings to its various employees at a monthly rental.		
	The future minimum lease rentals to be paid under non-cancellable and cancellable operating lease contracts as at 31 March 2015 are as follows:		
	Residential Buildings	12 585	11 593
	Due within 1 year	12 280	11 255
	Due later than 1 year but less than 5 years	305	338
	Office administration Buildings	79	948
	Due within 1 year	79	895
	Due later than 1 year but less than 5 years	-	53
	Land	171	472
	Due within 1 year	141	472
	Due later than 1 year but less than 5 years	30	-
	Total minimum lease payments	12 836	13 013

		2015 R'000	2014 R'000
26	Contingent liabilities	K 000	K 000
26.1	Claims against the State		
	Legal claims		
	Group Five Construction (Pty) Ltd vs. Minister of Water Affairs and Forestry	54 670	54 670
	Rodio Geotechnics (Pty) Ltd vs. Minister of Water Analis and Polestry Rodio Geotechnics (Pty) Ltd vs. The Minister of Water and Environmental Affairs	500	500
	Thabani Zulu and Company (Pty) Ltd vs. Minister of Water Affairs	2 220	2 220
	JJ Schutte vs. The Minister of Water Affairs and Forestry	1 100	1 100
	This waise Lufuno vs. Department of Water and Sanitation	10 000	1 100
	WJ Scheepers vs. DWA	2 124	
	Landekamp Boerdery vs. DWA	2 703	
	FM Du Plessis vs. DWA	1 322	
	Neethling N. O. and Others vs. Department of Water and Sanitation	16 647	
	Kwinana & Associates vs DWS	1 158	
	S H Mkansi vs. Department of Water and Sanitation	1 767	
	OTT Wikarisi VS. Department of VVater and Garillation	1707	
	Other claims against the state	3 380	1 770
	Other claims against the state	97 591	60 260
		97 391	00 200
	Should the WTE not be successful in defending the above cases, the maximum financial exposure amounts to R97,591 million excluding interest of approximately R15,127 million at 15.5%.		
		2015 R'000	2014 R'000
26.2	Guarantees		
	The WTE has issued guarantees in favour of various financial institutions to support employees to obtain loans for housing. To date the WTE has not been called to honour any of these obligations. No loss is expected to materialise in respect of these guarantees in the foreseeable future.	109	109
27	Contingent Assets		
	Legal claims		
	Department of Water Affairs and Forestry vs. A.P.S. South Africa (Pty) Ltd	178 231	178 231
	The Minister of Water and Environmental Affairs vs. Flowtite Vectus (PTY) Ltd	697 101	697 101
	Department of Water vs. T- Systems South Africa (Pty) Ltd and Mr. Bokhutlo Senokwane	2 843	2 843
	SARS VAT refund	-	164 268
	Department of Water and Sanitation vs. Metric Industrial Supplies CC	30 000	-
	Department of Water and Sanitation vs. EVN Consulting (Pty) Ltd	100 000	
		1 008 175	1 042 443
	The WTE have legal claims against several companies of which the outcome is still uncertain.		

		2015 R'000	2014 R'000
27.1	Department of Water Affairs and Forestry vs. A.P.S. South Africa (Pty) Ltd - breach of contract due to delivery of defective supplies.		
27.2	The Minister of Water and Environmental Affairs vs. Flowtite Vectus (PTY) Ltd - breach of contract due to delivery of defective supplies.		
27.3	Department of Water vs. T- Systems South Africa (Pty) Ltd and Mr. Bokhutlo Senokwane - relates to fraud committed by Mr. Bokhutlo Senokwane against the Department whilst under the employment of T-Systems.		
27.4	The VAT refund asset disclosed hereunder was calculated as a result of a review and re-performance of past years VAT reconciliations in response to a VAT audit from SARS. This calculation exercise resulted in WTE laying an objection with SARS.		
27.5	Department issued summons arising from fraudulent invoices in which the Dependant was paid money for services it did not render.		
27.6	The Department issued summons against EVN Consulting (Pty) Ltd for professional negligence as a result of them failing to supervise the installation and backfilling of the Dwarsloop- Acornhoek Pipeline.		
27.7	The Department issued summons against Bodust Trading Enterprises CC resulting from a payment erroneously made to the later CC's bank accounts instead of Bodust Trading Enterprises 11 CC regarding the services rendered to the department.		

March 2015	Performance	Other short	Post	Total
R'000	related	term employee	employment	
	payments	benefits	benefits	
Ms Mathe ZY - Deputy Director General	-	432	94	1 252
Mr Keet M - Chief Director	-	-	-	-
Mr Smith FJ - Chief Director	-	280	122	1 338
Mr Swart HJ-Construction Manager	122	274	119	1 431
Mr Van der Westhuizen WG - Chief Director	29	209	849	1 786
Mr Mofokeng MJ- Chief Financial Officer	-	410	94	1 225
Mr Madondo PJ - Chief Director	-	-	-	-
Mr Manus LAV - Chief Director	-	323	78	1 003
Mr Williams MR- Chief Director	-	199	234	943
Mr Mudau TN - Chief Director	45	334	78	1 055
Mr Nel P - Chief Director	-	197	90	979
Mrs Nkomo RM - Chief Director	-	186	90	968
Mrs Mkhabela GV - Chief Director	-	186	75	837
	196	3 028	1 923	12 816
March 2014	Performance	Other short	Post	Total
R'000	related	term employee	employment	
R'000				
R'000	related payments	term employee	employment	
R'000 Ms Mathe ZY - Deputy Director General		term employee	employment	1 304
		term employee benefits	employment benefits 153 109	1 304 1 024
Ms Mathe ZY - Deputy Director General		term employee benefits	employment benefits	1 304 1 024 1 387
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director		term employee benefits 486 261	employment benefits 153 109	1 304 1 024
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director	payments	term employee benefits 486 261 320 262 346	employment benefits 153 109 224	1 304 1 024 1 387 1 327 1 348
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager	payments	term employee benefits 486 261 320 262	employment benefits 153 109 224 150	1 304 1 024 1 387 1 327
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director	payments	term employee benefits 486 261 320 262 346 315 39	employment benefits 153 109 224 150 150	1 304 1 024 1 387 1 327 1 348 1 177 108
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director	payments	term employee benefits 486 261 320 262 346 315	employment benefits 153 109 224 150 150 180	1 304 1 024 1 387 1 327 1 348 1 177
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director	payments	term employee benefits 486 261 320 262 346 315 39 363 97	employment benefits 153 109 224 150 150 180 13	1 304 1 024 1 387 1 327 1 348 1 177 108
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director	payments	486 261 320 262 346 315 39 363	employment benefits 153 109 224 150 150 180 13 78	1 304 1 024 1 387 1 327 1 348 1 177 108 999
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director Mr Williams MR- Chief Director	payments 63	term employee benefits 486 261 320 262 346 315 39 363 97 2 489	employment benefits 153 109 224 150 150 180 13 78 40 1 096	1 304 1 024 1 387 1 327 1 348 1 177 108 999 410
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director Mr Williams MR- Chief Director	payments 63 63 h Department of Wat	term employee benefits 486 261 320 262 346 315 39 363 97 2 489	employment benefits 153 109 224 150 150 180 13 78 40 1 096	1 304 1 024 1 387 1 327 1 348 1 177 108 999 410 9 085
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director Mr Williams MR- Chief Director	payments 63 63 h Department of Wat	term employee benefits 486 261 320 262 346 315 39 363 97 2 489	employment benefits 153 109 224 150 150 180 13 78 40 1 096	1 304 1 024 1 387 1 327 1 348 1 177 108 999 410 9 085
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director Mr Williams MR- Chief Director	payments 63 63 h Department of Wat	term employee benefits 486 261 320 262 346 315 39 363 97 2 489	employment benefits 153 109 224 150 150 180 13 78 40 1 096	1 304 1 024 1 387 1 327 1 348 1 177 108 999 410 9 085
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director Mr Williams MR- Chief Director Key management personnel remunerated throug The following officials are also considered to be I Water & Sanitation - Main account.	63 63 h Department of Watkey management per	term employee benefits 486 261 320 262 346 315 39 363 97 2 489	employment benefits 153 109 224 150 150 180 13 78 40 1 096	1 304 1 024 1 387 1 327 1 348 1 177 108 999 410 9 085
Ms Mathe ZY - Deputy Director General Mr Keet M - Chief Director Mr Smith FJ - Chief Director Mr Swart HJ-Construction Manager Mr Van der Westhuizen WG - Chief Director Mr Mofokeng MJ- Chief Financial Officer Mr Madondo PJ - Chief Director Mr Manus LAV - Chief Director Mr Williams MR- Chief Director Key management personnel remunerated throug The following officials are also considered to be leading to the control of the c	payments 63 63 h Department of Wat	term employee benefits 486 261 320 262 346 315 39 363 97 2 489	employment benefits 153 109 224 150 150 180 13 78 40 1 096	1 304 1 024 1 387 1 327 1 348 1 177 108 999 410 9 085

		Note	2015 R'000	2014 R'000
				11 000
28	Irregular expenditure			
28.1	Reconciliation			
	Opening balance		653 753	688 002
	Add: Irregular expenditure - current year	28.2.	4 151	30 323
	Add: Irregular expenditure - prior year	28.3	-	-
	Less: Amounts condoned	28.3	(2 580)	(64 572)
			655 324	653 753
	Less: Amounts recoverable (not condoned)		-	-
	Less: Amounts not recoverable (not condoned)		-	-
	Irregular expenditure awaiting condonation		655 324	653 753
	Analysis of expenditure awaiting condonation per age classification			
	Current year		4 151	28 202
	Prior years		651 173	625 551
	Total		655 324	653 753

	Incident	Disciplinary steps taken/ criminal proceedings	2015 R'000	2014 R'000
28.2	Details of Irregular Expenditure			
	Procurement of goods and services was deliberately split into parts or items of smaller value merely to avoid complying with the requirements of the SCM policy and legislation	Matter referred to the Financial Misconduct Advisory Committee	118	-
	The final decision on the acceptance of quotations was not done by a properly delegated official or committee.	Matter referred to the Financial Misconduct Advisory Committee	270	-
	Goods or services of a transaction value of more than R2000 were procured without inviting at least three written price quotations from prospective suppliers and the deviation was not approved by delegated person.	Matter referred to the Financial Misconduct Advisory Committee	549	-
	Deviations from competitive bidding were approved on the basis of the goods and services only being produced by, or available from, a sole service supplier even though other suitable suppliers were available on the market.	Matter referred to the Financial Misconduct Advisory Committee	30	-
	Correct SCM processes and procedures not adhered to. Payment may only be made in terms of a valid contract to a duly authorised payee. Incorrect authorisation of transactions (delegations not complied with).	Matter referred to the Financial Misconduct Advisory Committee	1 392	-
	Expenditure exceeding original excess of the approved contract or quoted amount or no contract in place	Matter referred to the Financial Misconduct Advisory Committee	122	-
	Lowest quotation not selected and no motivation provided	Matter referred to the Financial Misconduct Advisory Committee	100	-
	Contracts awarded without original tax clearance certificates or tax clearance certificates expired	Matter referred to the Financial Misconduct Advisory Committee	135	-
	The method of procurement is inconsistent with those prescribed in terms of PN 8 of 2007/2008. Goods or services of a transaction value of R10 000 to R500 000 were procured without inviting at least three written price quotations from prospective suppliers and the deviation was not approved by delegated person.	Matter referred to the Financial Misconduct Advisory Committee	239	-
	Goods and Service were rendered by the supplier and paid for without a valid written signed contract	Matter referred to the Financial Misconduct Advisory Committee	-	2 082
	Goods and services with a transaction value above R500 000 were not procured by means of a competitive bidding process and the deviation was not approved by the accounting officer or his delegate in accordance with the SCM policy.	Matter referred to the Financial Misconduct Advisory Committee	-	6 551
	IT goods and services of a transaction value of below R500 000 were procured through quotations from suppliers who are not registered on the SITA list of prospective suppliers.	Matter referred to the Financial Misconduct Advisory Committee	-	85

Incident	Disciplinary steps taken/ criminal proceedings	2015 R'000	2014 R'000
Procurement of goods and services was deliberately split into parts or items of smaller value merely to avoid complying with the requirements of the SCM policy and legislation.	Matter referred to the Financial Misconduct Advisory Committee	-	394
Goods or services of a transaction value of more than R2 000 to R30 000 were procured without inviting at least three written price quotations from prospective suppliers and the deviation was not approved by delegated person.	Matter referred to the Financial Misconduct Advisory Committee	•	393
Deviations from competitive bidding were approved on the basis of the goods and services only being produced by, or available from, a sole service supplier even though other suitable suppliers were available on the market.	Matter referred to the Financial Misconduct Advisory Committee		283
The final decision on the acceptance of quotations was not done by a properly delegated official or committee.	Matter referred to the Financial Misconduct Advisory Committee	-	33
Expenditure exceeding original excess of the approved contract or quoted amount or no contract in place	Matter referred to the Financial Misconduct Advisory Committee	-	2 187
Correct SCM processes and procedures not adhered to	Matter referred to the Financial Misconduct Advisory Committee	-	1 100
Contract extended without proper delegation	Matter referred to the Financial Misconduct Advisory Committee	-	128
Services rendered without an existing SITA Service Level Agreement	Matter referred to the Financial Misconduct Advisory Committee	-	728
		2 954	13 963

ector-General ector-General ector-General ector-General ector-General ector-General ector-General ector-General ector-General	
ector-General ector-General ector-General ector-General ector-General ector-General	- 3 407 - 44 851 - 3 643 - 3 116 - 1 687 - 30
ector-General ector-General ector-General ector-General ector-General	- 44 851 - 3 643 - 3 116 - 1 687
ector-General ector-General ector-General ector-General	3 643 3 116 1 687
ector-General ector-General ector-General	3 116 1 687
ector-General 2 5	1 687 30 -
23	
25	64 572

	Incident	Disciplinary steps taken/ criminal proceedings	2015 R'000	2014 R'000
29	Fruitless and Wasteful Expenditure			
	Interest expenditure incurred on overdue accounts paid to Eskom, municipalities, etc.	Matter referred to the Financial Misconduct Advisory Committee	581	3
	Deviation from the scope of contract without approval - Change from mechanical gates to design and construction drawings for Piano Key Weir	Matter referred to the Financial Misconduct Advisory Committee		17 928
	Legal Services cost incurred due to case lost on appeal at High Court - The DWA lost its appeal on 27/06/2013. The High Court by its ruling took the position of DBAC awarded the tender to specification. This ruling also opened the validity period.	Matter referred to the Financial Misconduct Advisory Committee		895
	Official failed to notify Travel Administrators for cancellation of booking.	Matter referred to the Financial Misconduct Advisory Committee		2
			581	18 828
00	D'annual atom to			
30	Prior year adjustments			
	During the year the WTE has discovered various omissions that relate to prior years. These omissions represent prior period accounting errors which must be accounted for retrospectively in the WTE Annual financial statements (AFS) for the year that ended 31 March 2015. As a result of these errors The Water Trading Entity has adjusted all comparative amounts presented in the current period's financial statements affected by these accounting errors.			
	The prior errors mainly relate to the following items:			
	Depreciation, amortisation and impairment - attributed mainly due to formula error emanating from 2012/13 financial year as well as revised useful lives Employee benefit costs - for payments made in 2014/15 in relation to 2013/14 activities not accrued for. Finance cost - due to the impact in the TCTA liability's effective interest rate Operating expenditure for payments made in 2014/15 in			
	relation to 2013/14 activities not accrued for. Revenue from exchange transactions and Revenue from			
	non-exchange transactions - reclassification of Penalties imposed (non-exchange revenue) to Administration costs (Exchange revenue)			
	Finance leases - attributed to lease assets take-on			

Incident	Disciplinary steps taken/ criminal proceedings	2015 R'000	2014 R'000
The impact of these errors is summarised below and the details are as follows:			
Increase/(Decrease) in assets		1 767 863	287 078
(Increase)/Decrease in liabilities		(851 919)	2 264 543
Increase/((Decrease) in net assets		915 944	2 551 621
Represented by:			
Increase/(decrease) in accumulated surplus:			
Increase in revenue		(212 625)	(1 069 364)
Decrease in expenses		(703 319)	(1 482 256)
Effect on surplus/deficit		(915 944)	(2 551 621)
Effect on opening reserves		(2 416 506)	135 115
		(3 332 449)	(2 416 506)

		2014	2013
		R'000	R'000
30.1	The following is the summary of corrections made in prior years to correct errors discovered to ensure completeness and accuracy:		
	Cash and cash equivalents	539	_
	Finance lease liability: current	(29 705)	-
	Finance lease liability: non-current	4 613	-
	Intangible assets	(3 253)	(45)
	Inventory	-	-
	Other financial liabilities: current	614 239	(90 974)
	Other financial liabilities: non-current	(1 156 764)	2 354 191
	Payables from exchange transactions: current	(284 302)	1 326
	Property, plant and equipment	1 685 567	796 595
	Receivables from exchange transactions current	85 010	(509 472)
		915 944	2 551 621
	Depreciation, amortisation and impairment	(1 190 503)	(1 091 874)
	Employee benefit costs	188	-
	Finance cost	418 198	(1 451 728)
	Operating expenditure	39 187	(186 799)
	Revenue from exchange transactions	29 612	1 248 144
	Revenue from non-exchange transactions	(212 625)	1 069 364)
		(915 944)	(2 551 621)
	Effect on opening reserves	(2 416 506)	135 115
	, , ,	(3 332 449)	(2 416 506)

DEPARTMENT OF WATER AND SANITATION

185 Francis Baard Street, Pretoria, 0001, South Africa

Tel: +27 12 336 7500 www.dws.gov.za

RP: 291/2015 ISBN: 978-0-621-43971-7

Layout and design by the Department of Water and Sanitation Communication Services Media Production

Toll Free: 0800 200 200